

3H-6H-24H GROL RACE 12 ème - 2023

Récapitulatif classement général avec les équipiers

Etape : 23GR - 3H-6H-24H GROL RACE / Course : 24H23GR - 24H GROL RACE 12ème Edition

102 PAPY ROLLER

PONS-FR - 17

CGen 47

NPass : 94

TTps : 1 j 00:01 m

Dist/Km : 252,055

Moy Km/H 10,488

Catg : IDH

CCtg 6

Pts 19

| No | Nom-Prénom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|----------------|---------------------|-----|------|--------------|---------|----------|----------------|---------------|------|--------------|----|------|--------------|
| 1 | BOSSY JEAN LUC | | | | 94 | 252,055 | 10,488 | 1 j 00:01:59 s | 07:46:231 ms | | | | | |
| 1 | 1021 | 06:859 ms | 20 | 1021 | 09:35:224 ms | 39 | 1021 | 09:12:126 ms | 58 | 1021 | 10:05:125 ms | 77 | 1021 | 09:45:918 ms |
| 2 | 1021 | 07:46:231 ms | 21 | 1021 | 10:02:603 ms | 40 | 1021 | 09:13:513 ms | 59 | 1021 | 10:17:802 ms | 78 | 1021 | 32:40:046 ms |
| 3 | 1021 | 07:47:906 ms | 22 | 1021 | 09:55:098 ms | 41 | 1021 | 09:16:593 ms | 60 | 1021 | 10:04:420 ms | 79 | 1021 | 09:50:941 ms |
| 4 | 1021 | 07:59:919 ms | 23 | 1021 | 09:11:754 ms | 42 | 1021 | 09:10:163 ms | 61 | 1021 | 09:53:463 ms | 80 | 1021 | 10:00:496 ms |
| 5 | 1021 | 08:33:418 ms | 24 | 1021 | 09:02:864 ms | 43 | 1021 | 09:03:340 ms | 62 | 1021 | 09:55:904 ms | 81 | 1021 | 10:04:422 ms |
| 6 | 1021 | 08:45:081 ms | 25 | 1021 | 08:39:724 ms | 44 | 1021 | 09:22:982 ms | 63 | 1021 | 10:03:924 ms | 82 | 1021 | 09:52:431 ms |
| 7 | 1021 | 08:47:933 ms | 26 | 1021 | 08:51:987 ms | 45 | 1021 | 09:38:503 ms | 64 | 1021 | 09:54:642 ms | 83 | 1021 | 09:46:373 ms |
| 8 | 1021 | 08:40:243 ms | 27 | 1021 | 08:40:293 ms | 46 | 1021 | 09:48:976 ms | 65 | 1021 | 01:17:43 s | 84 | 1021 | 10:17:988 ms |
| 9 | 1021 | 09:00:092 ms | 28 | 1021 | 08:57:321 ms | 47 | 1021 | 11:03:726 ms | 66 | 1021 | 09:35:930 ms | 85 | 1021 | 10:22:353 ms |
| 10 | 1021 | 08:55:399 ms | 29 | 1021 | 09:35:360 ms | 48 | 1021 | 09:59:460 ms | 67 | 1021 | 09:18:871 ms | 86 | 1021 | 10:19:354 ms |
| 11 | 1021 | 09:07:558 ms | 30 | 1021 | 12:27:330 ms | 49 | 1021 | 10:07:626 ms | 68 | 1021 | 08:50:973 ms | 87 | 1021 | 20:30:827 ms |
| 12 | 1021 | 09:09:604 ms | 31 | 1021 | 10:51:464 ms | 50 | 1021 | 10:27:789 ms | 69 | 1021 | 09:16:286 ms | 88 | 1021 | 09:42:278 ms |
| 13 | 1021 | 09:20:099 ms | 32 | 1021 | 10:41:623 ms | 51 | 1021 | 10:20:779 ms | 70 | 1021 | 09:26:067 ms | 89 | 1021 | 10:21:544 ms |
| 14 | 1021 | 09:03:877 ms | 33 | 1021 | 10:18:462 ms | 52 | 1021 | 10:37:217 ms | 71 | 1021 | 09:42:049 ms | 90 | 1021 | 10:44:974 ms |
| 15 | 1021 | 09:17:483 ms | 34 | 1021 | 01:55:52 s | 53 | 1021 | 10:38:231 ms | 72 | 1021 | 09:49:722 ms | 91 | 1021 | 10:40:115 ms |
| 16 | 1021 | 09:28:484 ms | 35 | 1021 | 09:29:270 ms | 54 | 1021 | 05:43:02 s | 73 | 1021 | 09:25:258 ms | 92 | 1021 | 10:29:836 ms |
| 17 | 1021 | 09:45:108 ms | 36 | 1021 | 08:50:456 ms | 55 | 1021 | 10:38:312 ms | 74 | 1021 | 08:56:518 ms | 93 | 1021 | 10:44:952 ms |
| 18 | 1021 | 10:32:132 ms | 37 | 1021 | 09:14:216 ms | 56 | 1021 | 10:28:906 ms | 75 | 1021 | 09:26:803 ms | 94 | 1021 | 10:22:361 ms |
| 19 | 1021 | 09:39:361 ms | 38 | 1021 | 09:18:310 ms | 57 | 1021 | 10:17:985 ms | 76 | 1021 | 09:43:931 ms | | | |

104 SEBTOUTSEUL

LIMOGES-FR - 87

CGen 60

NPass : 51

TTps : 1 j 00:07 m

Dist/Km : 135,525

Moy Km/H 5,618

Catg : IDH

CCtg 15

Pts 10

| No | Nom-Prénom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|-----------------|---------------------|-----|------|--------------|---------|----------|----------------|---------------|------|--------------|----|------|--------------|
| 1 | ROQUE SEBASTIEN | | | | 51 | 135,525 | 5,618 | 1 j 00:07:27 s | 08:03:619 ms | | | | | |
| 1 | 1041 | 18:047 ms | 12 | 1041 | 08:52:132 ms | 23 | 1041 | 09:25:401 ms | 34 | 1041 | 10:49:521 ms | 45 | 1041 | 10:46:504 ms |
| 2 | 1041 | 08:10:466 ms | 13 | 1041 | 26:23:492 ms | 24 | 1041 | 09:09:481 ms | 35 | 1041 | 11:04:697 ms | 46 | 1041 | 10:11:972 ms |
| 3 | 1041 | 08:03:619 ms | 14 | 1041 | 08:19:833 ms | 25 | 1041 | 08:50:664 ms | 36 | 1041 | 01:36:51 s | 47 | 1041 | 01:59:28 s |
| 4 | 1041 | 08:29:076 ms | 15 | 1041 | 08:55:997 ms | 26 | 1041 | 37:49:405 ms | 37 | 1041 | 09:52:368 ms | 48 | 1041 | 08:55:917 ms |
| 5 | 1041 | 42:10:966 ms | 16 | 1041 | 57:27:586 ms | 27 | 1041 | 09:22:631 ms | 38 | 1041 | 09:48:771 ms | 49 | 1041 | 08:35:425 ms |
| 6 | 1041 | 08:19:915 ms | 17 | 1041 | 09:40:953 ms | 28 | 1041 | 07:26:33 s | 39 | 1041 | 09:38:844 ms | 50 | 1041 | 08:42:485 ms |
| 7 | 1041 | 37:01:443 ms | 18 | 1041 | 09:56:813 ms | 29 | 1041 | 10:12:404 ms | 40 | 1041 | 09:29:457 ms | 51 | 1041 | 13:42:803 ms |
| 8 | 1041 | 09:09:336 ms | 19 | 1041 | 08:51:448 ms | 30 | 1041 | 10:19:827 ms | 41 | 1041 | 10:02:398 ms | | | |
| 9 | 1041 | 20:20:177 ms | 20 | 1041 | 08:56:226 ms | 31 | 1041 | 10:18:461 ms | 42 | 1041 | 34:36:375 ms | | | |
| 10 | 1041 | 08:37:388 ms | 21 | 1041 | 01:49:17 s | 32 | 1041 | 26:19:313 ms | 43 | 1041 | 10:24:191 ms | | | |
| 11 | 1041 | 08:39:848 ms | 22 | 1041 | 08:46:239 ms | 33 | 1041 | 10:55:043 ms | 44 | 1041 | 40:20:881 ms | | | |

Récapitulatif classement général avec les équipiers

Etape : 23GR - 3H-6H-24H GROL RACE / Course : 24H23GR - 24H GROL RACE 12ème Edition

105 VINCE87

LIMOGES-FR - 87

CGen 53

NPass : 80

TTps : 1 j 00:07 m

Dist/Km : 214,115

Moy Km/H 8,876

Catg : IDH

CCtg 11

Pts 14

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|----------------|--------------|-----|------|--------------|---------|----------|----------------|---------------|------|--------------|----|------|--------------|
| 1 | BOUCRY VINCENT | | | | 80 | 214,115 | 8,876 | 1 j 00:07:27 s | 07:13:640 ms | | | | | |
| 1 | 1051 | 15:959 ms | 17 | 1051 | 37:14:833 ms | 33 | 1051 | 08:24:568 ms | 49 | 1051 | 08:25:560 ms | 65 | 1051 | 08:11:480 ms |
| 2 | 1051 | 08:13:173 ms | 18 | 1051 | 07:13:640 ms | 34 | 1051 | 08:18:301 ms | 50 | 1051 | 08:40:984 ms | 66 | 1051 | 08:29:903 ms |
| 3 | 1051 | 08:02:401 ms | 19 | 1051 | 07:55:681 ms | 35 | 1051 | 08:13:939 ms | 51 | 1051 | 08:46:258 ms | 67 | 1051 | 08:53:705 ms |
| 4 | 1051 | 07:50:284 ms | 20 | 1051 | 07:47:202 ms | 36 | 1051 | 08:24:609 ms | 52 | 1051 | 08:34:680 ms | 68 | 1051 | 08:36:087 ms |
| 5 | 1051 | 07:41:785 ms | 21 | 1051 | 07:46:252 ms | 37 | 1051 | 08:19:626 ms | 53 | 1051 | 08:40:676 ms | 69 | 1051 | 43:18:292 ms |
| 6 | 1051 | 07:41:164 ms | 22 | 1051 | 08:13:732 ms | 38 | 1051 | 08:34:493 ms | 54 | 1051 | 08:40:964 ms | 70 | 1051 | 08:38:403 ms |
| 7 | 1051 | 07:47:243 ms | 23 | 1051 | 08:04:551 ms | 39 | 1051 | 08:49:153 ms | 55 | 1051 | 08:50:704 ms | 71 | 1051 | 08:42:600 ms |
| 8 | 1051 | 07:41:143 ms | 24 | 1051 | 08:56:018 ms | 40 | 1051 | 08:44:542 ms | 56 | 1051 | 08:15:200 ms | 72 | 1051 | 08:41:317 ms |
| 9 | 1051 | 08:02:525 ms | 25 | 1051 | 08:35:300 ms | 41 | 1051 | 08:49:175 ms | 57 | 1051 | 01:04:57 s | 73 | 1051 | 08:43:387 ms |
| 10 | 1051 | 08:00:086 ms | 26 | 1051 | 08:58:088 ms | 42 | 1051 | 21:48:554 ms | 58 | 1051 | 09:04:561 ms | 74 | 1051 | 09:14:217 ms |
| 11 | 1051 | 07:33:906 ms | 27 | 1051 | 09:02:108 ms | 43 | 1051 | 07:17:05 s | 59 | 1051 | 08:50:086 ms | 75 | 1051 | 09:14:094 ms |
| 12 | 1051 | 08:17:062 ms | 28 | 1051 | 09:10:225 ms | 44 | 1051 | 08:46:775 ms | 60 | 1051 | 08:36:996 ms | 76 | 1051 | 09:30:677 ms |
| 13 | 1051 | 07:29:811 ms | 29 | 1051 | 08:47:674 ms | 45 | 1051 | 08:47:126 ms | 61 | 1051 | 08:51:057 ms | 77 | 1051 | 09:29:435 ms |
| 14 | 1051 | 07:43:407 ms | 30 | 1051 | 01:57:53 s | 46 | 1051 | 08:06:701 ms | 62 | 1051 | 07:49:147 ms | 78 | 1051 | 09:27:638 ms |
| 15 | 1051 | 08:02:649 ms | 31 | 1051 | 08:31:329 ms | 47 | 1051 | 08:29:551 ms | 63 | 1051 | 07:47:493 ms | 79 | 1051 | 01:52:26 s |
| 16 | 1051 | 08:16:649 ms | 32 | 1051 | 08:24:485 ms | 48 | 1051 | 08:09:700 ms | 64 | 1051 | 08:07:840 ms | 80 | 1051 | 13:44:604 ms |

106 CHRIS87

LIMOGES-FR - 87

CGen 58

NPass : 61

TTps : 1 j 00:07 m

Dist/Km : 162,625

Moy Km/H 6,741

Catg : IDH

CCtg 14

Pts 11

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|-------------------|--------------|-----|------|--------------|---------|----------|----------------|---------------|------|--------------|----|------|--------------|
| 1 | LADRAT CHRISTOPHE | | | | 61 | 162,625 | 6,741 | 1 j 00:07:27 s | 06:57:161 ms | | | | | |
| 1 | 1061 | 14:738 ms | 14 | 1061 | 33:51:070 ms | 27 | 1061 | 07:37:028 ms | 40 | 1061 | 09:33:38 s | 53 | 1061 | 10:45:925 ms |
| 2 | 1061 | 07:52:124 ms | 15 | 1061 | 08:37:885 ms | 28 | 1061 | 08:51:450 ms | 41 | 1061 | 08:09:267 ms | 54 | 1061 | 10:01:073 ms |
| 3 | 1061 | 07:19:143 ms | 16 | 1061 | 08:39:270 ms | 29 | 1061 | 08:10:567 ms | 42 | 1061 | 07:39:677 ms | 55 | 1061 | 01:39:55 s |
| 4 | 1061 | 07:18:852 ms | 17 | 1061 | 08:50:291 ms | 30 | 1061 | 07:52:247 ms | 43 | 1061 | 07:35:355 ms | 56 | 1061 | 10:01:116 ms |
| 5 | 1061 | 07:25:283 ms | 18 | 1061 | 08:10:673 ms | 31 | 1061 | 08:59:369 ms | 44 | 1061 | 07:48:072 ms | 57 | 1061 | 09:43:497 ms |
| 6 | 1061 | 07:25:945 ms | 19 | 1061 | 08:22:520 ms | 32 | 1061 | 23:36:247 ms | 45 | 1061 | 07:47:450 ms | 58 | 1061 | 08:55:855 ms |
| 7 | 1061 | 07:27:455 ms | 20 | 1061 | 24:41:053 ms | 33 | 1061 | 08:50:663 ms | 46 | 1061 | 16:19:071 ms | 59 | 1061 | 08:35:589 ms |
| 8 | 1061 | 07:17:322 ms | 21 | 1061 | 08:49:877 ms | 34 | 1061 | 37:32:325 ms | 47 | 1061 | 08:32:014 ms | 60 | 1061 | 08:40:272 ms |
| 9 | 1061 | 11:28:356 ms | 22 | 1061 | 08:51:965 ms | 35 | 1061 | 08:21:466 ms | 48 | 1061 | 35:44:016 ms | 61 | 1061 | 13:45:059 ms |
| 10 | 1061 | 17:15:438 ms | 23 | 1061 | 08:40:293 ms | 36 | 1061 | 07:57:728 ms | 49 | 1061 | 08:14:702 ms | | | |
| 11 | 1061 | 08:32:860 ms | 24 | 1061 | 08:56:908 ms | 37 | 1061 | 08:11:406 ms | 50 | 1061 | 08:23:080 ms | | | |
| 12 | 1061 | 09:00:702 ms | 25 | 1061 | 02:06:35 s | 38 | 1061 | 17:00:589 ms | 51 | 1061 | 08:27:257 ms | | | |
| 13 | 1061 | 09:33:363 ms | 26 | 1061 | 06:57:161 ms | 39 | 1061 | 10:02:003 ms | 52 | 1061 | 27:25:965 ms | | | |

Récapitulatif classement général avec les équipiers

Etape : 23GR - 3H-6H-24H GROL RACE / Course : 24H23GR - 24H GROL RACE 12ème Edition

107 YOLO

LE HAVRE-FR - 76

CGen 46

NPass : 94

TTps : 22:30:31 s

Dist/Km : 252,055

Moy Km/H 11,198

Catg : IDH

CCtg 5

Pts 20

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|--------------------|--------------|-----|------|--------------|---------|----------|---------------------|---------------|------|--------------|----|------|--------------|
| 1 | LE VAN NHUONG YVES | | | | 94 | 252,055 | 11,198 | 22:30:31:596 ms | 07:12:567 ms | | | | | |
| 1 | 1071 | 18:771 ms | 20 | 1071 | 08:26:419 ms | 39 | 1071 | 09:02:099 ms | 58 | 1071 | 19:39:130 ms | 77 | 1071 | 09:50:878 ms |
| 2 | 1071 | 07:47:636 ms | 21 | 1071 | 07:38:797 ms | 40 | 1071 | 08:42:039 ms | 59 | 1071 | 07:52:412 ms | 78 | 1071 | 08:56:991 ms |
| 3 | 1071 | 07:19:411 ms | 22 | 1071 | 07:47:264 ms | 41 | 1071 | 09:01:560 ms | 60 | 1071 | 08:13:857 ms | 79 | 1071 | 07:44:121 ms |
| 4 | 1071 | 07:18:688 ms | 23 | 1071 | 07:44:121 ms | 42 | 1071 | 09:31:193 ms | 61 | 1071 | 11:22:606 ms | 80 | 1071 | 07:22:658 ms |
| 5 | 1071 | 07:25:242 ms | 24 | 1071 | 08:14:952 ms | 43 | 1071 | 39:38:566 ms | 62 | 1071 | 09:48:500 ms | 81 | 1071 | 23:52:666 ms |
| 6 | 1071 | 07:26:090 ms | 25 | 1071 | 08:05:481 ms | 44 | 1071 | 08:47:293 ms | 63 | 1071 | 03:58:36 s | 82 | 1071 | 08:05:544 ms |
| 7 | 1071 | 07:27:289 ms | 26 | 1071 | 35:18:858 ms | 45 | 1071 | 09:09:894 ms | 64 | 1071 | 07:53:033 ms | 83 | 1071 | 08:34:784 ms |
| 8 | 1071 | 07:17:343 ms | 27 | 1071 | 08:07:674 ms | 46 | 1071 | 08:58:790 ms | 65 | 1071 | 08:29:778 ms | 84 | 1071 | 07:53:490 ms |
| 9 | 1071 | 07:23:421 ms | 28 | 1071 | 08:12:109 ms | 47 | 1071 | 09:09:004 ms | 66 | 1071 | 08:44:976 ms | 85 | 1071 | 08:21:880 ms |
| 10 | 1071 | 07:51:090 ms | 29 | 1071 | 08:05:379 ms | 48 | 1071 | 09:11:032 ms | 67 | 1071 | 09:27:491 ms | 86 | 1071 | 37:56:360 ms |
| 11 | 1071 | 07:53:137 ms | 30 | 1071 | 08:45:473 ms | 49 | 1071 | 08:48:326 ms | 68 | 1071 | 15:31:777 ms | 87 | 1071 | 08:38:982 ms |
| 12 | 1071 | 08:44:791 ms | 31 | 1071 | 08:52:587 ms | 50 | 1071 | 09:22:239 ms | 69 | 1071 | 09:00:237 ms | 88 | 1071 | 08:05:275 ms |
| 13 | 1071 | 08:48:472 ms | 32 | 1071 | 09:02:222 ms | 51 | 1071 | 08:58:934 ms | 70 | 1071 | 09:37:685 ms | 89 | 1071 | 07:36:181 ms |
| 14 | 1071 | 18:46:680 ms | 33 | 1071 | 08:42:662 ms | 52 | 1071 | <u>07:12:567 ms</u> | 71 | 1071 | 48:32:039 ms | 90 | 1071 | 09:39:466 ms |
| 15 | 1071 | 08:31:433 ms | 34 | 1071 | 08:40:820 ms | 53 | 1071 | 08:04:571 ms | 72 | 1071 | 19:07:449 ms | 91 | 1071 | 02:08:29 s |
| 16 | 1071 | 08:20:825 ms | 35 | 1071 | 08:41:172 ms | 54 | 1071 | 32:15:527 ms | 73 | 1071 | 08:35:547 ms | 92 | 1071 | 08:10:674 ms |
| 17 | 1071 | 08:29:386 ms | 36 | 1071 | 08:29:283 ms | 55 | 1071 | 09:07:516 ms | 74 | 1071 | 08:17:102 ms | 93 | 1071 | 08:25:562 ms |
| 18 | 1071 | 08:49:960 ms | 37 | 1071 | 08:40:283 ms | 56 | 1071 | 09:04:661 ms | 75 | 1071 | 08:40:386 ms | 94 | 1071 | 08:31:434 ms |
| 19 | 1071 | 08:58:645 ms | 38 | 1071 | 08:36:974 ms | 57 | 1071 | 09:23:417 ms | 76 | 1071 | 12:04:397 ms | | | |

Récapitulatif classement général avec les équipiers

Etape : 23GR - 3H-6H-24H GROL RACE / Course : 24H23GR - 24H GROL RACE 12ème Edition

108 RTG FRED

CHEVREUSE-FR - 78

CGen 41

NPass : 112

TTps : 1 j 00:06 m

Dist/Km : 300,835

Moy Km/H 12,475

Catg : IDH

CCtg 3

Pts 25

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|-------------------|--------------|-----|------|--------------|---------|----------|----------------|---------------|------|--------------|-----|------|--------------|
| 1 | GODEFROY FREDERIC | | | | 112 | 300,835 | 12,475 | 1 j 00:06:51 s | 07:06:177 ms | | | | | |
| 1 | 1081 | 09:632 ms | 24 | 1081 | 07:51:317 ms | 47 | 1081 | 08:15:490 ms | 70 | 1081 | 07:58:497 ms | 93 | 1081 | 08:27:712 ms |
| 2 | 1081 | 07:10:374 ms | 25 | 1081 | 07:47:451 ms | 48 | 1081 | 08:14:869 ms | 71 | 1081 | 08:09:327 ms | 94 | 1081 | 08:40:201 ms |
| 3 | 1081 | 07:06:342 ms | 26 | 1081 | 23:14:907 ms | 49 | 1081 | 25:20:971 ms | 72 | 1081 | 23:46:688 ms | 95 | 1081 | 08:43:428 ms |
| 4 | 1081 | 07:13:332 ms | 27 | 1081 | 07:50:540 ms | 50 | 1081 | 08:27:442 ms | 73 | 1081 | 08:30:935 ms | 96 | 1081 | 23:53:592 ms |
| 5 | 1081 | 07:06:321 ms | 28 | 1081 | 07:59:030 ms | 51 | 1081 | 08:17:164 ms | 74 | 1081 | 08:37:264 ms | 97 | 1081 | 08:47:294 ms |
| 6 | 1081 | 07:09:630 ms | 29 | 1081 | 07:53:789 ms | 52 | 1081 | 08:28:145 ms | 75 | 1081 | 08:31:928 ms | 98 | 1081 | 08:51:368 ms |
| 7 | 1081 | 07:17:633 ms | 30 | 1081 | 08:04:716 ms | 53 | 1081 | 08:25:870 ms | 76 | 1081 | 08:35:527 ms | 99 | 1081 | 08:50:272 ms |
| 8 | 1081 | 07:19:225 ms | 31 | 1081 | 08:00:519 ms | 54 | 1081 | 08:29:116 ms | 77 | 1081 | 08:58:624 ms | 100 | 1081 | 01:13:17 s |
| 9 | 1081 | 07:06:177 ms | 32 | 1081 | 08:10:135 ms | 55 | 1081 | 08:25:436 ms | 78 | 1081 | 28:38:187 ms | 101 | 1081 | 08:28:808 ms |
| 10 | 1081 | 20:39:697 ms | 33 | 1081 | 01:12:32 s | 56 | 1081 | 08:29:799 ms | 79 | 1081 | 09:06:171 ms | 102 | 1081 | 08:22:956 ms |
| 11 | 1081 | 07:26:937 ms | 34 | 1081 | 07:49:208 ms | 57 | 1081 | 26:11:849 ms | 80 | 1081 | 09:04:104 ms | 103 | 1081 | 08:22:067 ms |
| 12 | 1081 | 07:36:181 ms | 35 | 1081 | 07:45:589 ms | 58 | 1081 | 08:21:217 ms | 81 | 1081 | 09:02:387 ms | 104 | 1081 | 08:31:289 ms |
| 13 | 1081 | 07:28:416 ms | 36 | 1081 | 07:57:045 ms | 59 | 1081 | 08:23:430 ms | 82 | 1081 | 08:49:236 ms | 105 | 1081 | 08:26:843 ms |
| 14 | 1081 | 07:32:769 ms | 37 | 1081 | 08:06:474 ms | 60 | 1081 | 08:15:697 ms | 83 | 1081 | 01:09:15 s | 106 | 1081 | 21:42:665 ms |
| 15 | 1081 | 07:25:821 ms | 38 | 1081 | 08:15:510 ms | 61 | 1081 | 08:37:573 ms | 84 | 1081 | 08:20:991 ms | 107 | 1081 | 08:39:746 ms |
| 16 | 1081 | 07:26:151 ms | 39 | 1081 | 08:15:407 ms | 62 | 1081 | 08:49:216 ms | 85 | 1081 | 08:13:568 ms | 108 | 1081 | 08:49:424 ms |
| 17 | 1081 | 07:26:008 ms | 40 | 1081 | 08:23:761 ms | 63 | 1081 | 08:51:738 ms | 86 | 1081 | 08:24:217 ms | 109 | 1081 | 08:44:688 ms |
| 18 | 1081 | 25:16:081 ms | 41 | 1081 | 21:13:546 ms | 64 | 1081 | 02:57:37 s | 87 | 1081 | 08:30:627 ms | 110 | 1081 | 08:46:197 ms |
| 19 | 1081 | 07:31:590 ms | 42 | 1081 | 08:17:310 ms | 65 | 1081 | 08:09:679 ms | 88 | 1081 | 14:45:503 ms | 111 | 1081 | 09:43:940 ms |
| 20 | 1081 | 07:40:027 ms | 43 | 1081 | 08:06:184 ms | 66 | 1081 | 07:54:977 ms | 89 | 1081 | 08:11:521 ms | 112 | 1081 | 08:16:090 ms |
| 21 | 1081 | 07:39:510 ms | 44 | 1081 | 08:22:438 ms | 67 | 1081 | 07:52:578 ms | 90 | 1081 | 21:54:844 ms | | | |
| 22 | 1081 | 07:36:470 ms | 45 | 1081 | 08:14:063 ms | 68 | 1081 | 07:59:526 ms | 91 | 1081 | 08:06:599 ms | | | |
| 23 | 1081 | 07:55:494 ms | 46 | 1081 | 08:10:237 ms | 69 | 1081 | 07:54:682 ms | 92 | 1081 | 08:18:097 ms | | | |

109 LE COACH RCMA

COMMANA-FR - 29

CGen 67

NPass : 29

TTps : 22:12:31 s

Dist/Km : 75,905

Moy Km/H 3,418

Catg : IDH

CCtg 19

Pts 6

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|---------------|--------------|-----|------|--------------|---------|----------|-----------------|---------------|------|--------------|----|------|--------------|
| 1 | OLLIVIER SOIG | | | | 29 | 75,905 | 3,418 | 22:12:31:490 ms | 07:51:451 ms | | | | | |
| 1 | 1091 | 12:268 ms | 7 | 1091 | 20:58:183 ms | 13 | 1091 | 11:30:857 ms | 19 | 1091 | 13:30:666 ms | 25 | 1091 | 08:51:637 ms |
| 2 | 1091 | 07:51:451 ms | 8 | 1091 | 13:16:254 ms | 14 | 1091 | 11:12:806 ms | 20 | 1091 | 25:59:669 ms | 26 | 1091 | 34:02:117 ms |
| 3 | 1091 | 08:54:241 ms | 9 | 1091 | 16:21:664 ms | 15 | 1091 | 12:17:435 ms | 21 | 1091 | 09:49:617 ms | 27 | 1091 | 08:37:341 ms |
| 4 | 1091 | 14:47:486 ms | 10 | 1091 | 30:38:164 ms | 16 | 1091 | 11:50:273 ms | 22 | 1091 | 14:13:531 ms | 28 | 1091 | 47:52:616 ms |
| 5 | 1091 | 09:46:143 ms | 11 | 1091 | 05:24:13 s | 17 | 1091 | 11:48:164 ms | 23 | 1091 | 08:13:11 s | 29 | 1091 | 01:15:43 s |
| 6 | 1091 | 13:54:839 ms | 12 | 1091 | 26:26:923 ms | 18 | 1091 | 46:21:251 ms | 24 | 1091 | 08:17:207 ms | | | |

Récapitulatif classement général avec les équipiers

Etape : 23GR - 3H-6H-24H GROL RACE / Course : 24H23GR - 24H GROL RACE 12ème Edition

110 LA COACH RCMA

PLOUENAN-FR - 29

CGen 65

NPass : 32

TTps : 21:23:46 s

Dist/Km : 84,035

Moy Km/H 3,928

Catg : IDF

CCtg 4

Pts 7

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|------------------|---------------------|-----|------|--------------|---------|----------|-----------------|---------------|------|--------------|----|------|--------------|
| 1 | QUILLEVERE CELIA | | | | 32 | 84,035 | 3,928 | 21:23:46:538 ms | 08:14:808 ms | | | | | |
| 1 | 1101 | 12:753 ms | 8 | 1101 | 20:55:521 ms | 15 | 1101 | 43:23:452 ms | 22 | 1101 | 11:45:518 ms | 29 | 1101 | 10:10:257 ms |
| 2 | 1101 | 08:14:808 ms | 9 | 1101 | 08:42:620 ms | 16 | 1101 | 03:26:46 s | 23 | 1101 | 46:25:552 ms | 30 | 1101 | 09:52:079 ms |
| 3 | 1101 | 08:30:647 ms | 10 | 1101 | 22:21:040 ms | 17 | 1101 | 27:06:419 ms | 24 | 1101 | 13:31:513 ms | 31 | 1101 | 20:36:466 ms |
| 4 | 1101 | 08:32:900 ms | 11 | 1101 | 26:03:413 ms | 18 | 1101 | 11:05:257 ms | 25 | 1101 | 25:56:113 ms | 32 | 1101 | 01:14:37 s |
| 5 | 1101 | 20:16:084 ms | 12 | 1101 | 22:59:502 ms | 19 | 1101 | 10:58:784 ms | 26 | 1101 | 09:51:787 ms | | | |
| 6 | 1101 | 10:32:835 ms | 13 | 1101 | 15:40:978 ms | 20 | 1101 | 12:12:907 ms | 27 | 1101 | 14:19:404 ms | | | |
| 7 | 1101 | 20:04:816 ms | 14 | 1101 | 17:41:257 ms | 21 | 1101 | 11:50:543 ms | 28 | 1101 | 08:32:27 s | | | |

111 WALL E

MORLAIX-FR - 29

CGen 37

NPass : 128

TTps : 1 j 00:08 m

Dist/Km : 344,195

Moy Km/H 14,257

Catg : IDH

CCtg 2

Pts 29

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|-------------|---------------------|-----|------|--------------|---------|----------|----------------|---------------|------|--------------|-----|------|--------------|
| 1 | TOSER SIMON | | | | 128 | 344,195 | 14,257 | 1 j 00:08:30 s | 06:50:978 ms | | | | | |
| 1 | 1111 | 14:263 ms | 27 | 1111 | 08:07:798 ms | 53 | 1111 | 07:16:929 ms | 79 | 1111 | 08:26:428 ms | 105 | 1111 | 08:31:167 ms |
| 2 | 1111 | 07:45:940 ms | 28 | 1111 | 07:46:643 ms | 54 | 1111 | 07:08:078 ms | 80 | 1111 | 08:25:683 ms | 106 | 1111 | 08:03:662 ms |
| 3 | 1111 | 07:12:216 ms | 29 | 1111 | 08:08:749 ms | 55 | 1111 | 06:59:001 ms | 81 | 1111 | 08:34:058 ms | 107 | 1111 | 15:30:333 ms |
| 4 | 1111 | 07:10:023 ms | 30 | 1111 | 08:10:963 ms | 56 | 1111 | 07:10:643 ms | 82 | 1111 | 09:05:778 ms | 108 | 1111 | 08:33:067 ms |
| 5 | 1111 | 07:07:583 ms | 31 | 1111 | 07:40:998 ms | 57 | 1111 | 07:37:589 ms | 83 | 1111 | 02:46:23 s | 109 | 1111 | 07:34:920 ms |
| 6 | 1111 | 07:01:027 ms | 32 | 1111 | 07:56:558 ms | 58 | 1111 | 07:11:324 ms | 84 | 1111 | 08:47:272 ms | 110 | 1111 | 07:29:442 ms |
| 7 | 1111 | 07:08:700 ms | 33 | 1111 | 08:30:192 ms | 59 | 1111 | 07:45:175 ms | 85 | 1111 | 08:30:836 ms | 111 | 1111 | 08:02:650 ms |
| 8 | 1111 | 07:05:370 ms | 34 | 1111 | 12:57:612 ms | 60 | 1111 | 07:45:258 ms | 86 | 1111 | 08:39:203 ms | 112 | 1111 | 07:30:785 ms |
| 9 | 1111 | 07:15:008 ms | 35 | 1111 | 08:33:087 ms | 61 | 1111 | 07:42:229 ms | 87 | 1111 | 08:23:471 ms | 113 | 1111 | 07:21:582 ms |
| 10 | 1111 | 07:27:764 ms | 36 | 1111 | 08:07:819 ms | 62 | 1111 | 07:24:416 ms | 88 | 1111 | 08:08:603 ms | 114 | 1111 | 08:11:624 ms |
| 11 | 1111 | 07:08:369 ms | 37 | 1111 | 07:52:454 ms | 63 | 1111 | 07:39:116 ms | 89 | 1111 | 08:59:329 ms | 115 | 1111 | 15:52:266 ms |
| 12 | 1111 | 07:18:169 ms | 38 | 1111 | 07:56:507 ms | 64 | 1111 | 07:39:758 ms | 90 | 1111 | 09:00:029 ms | 116 | 1111 | 07:39:863 ms |
| 13 | 1111 | 07:10:271 ms | 39 | 1111 | 08:01:491 ms | 65 | 1111 | 11:06:621 ms | 91 | 1111 | 08:07:632 ms | 117 | 1111 | 07:54:751 ms |
| 14 | 1111 | 07:32:021 ms | 40 | 1111 | 07:47:367 ms | 66 | 1111 | 07:51:276 ms | 92 | 1111 | 08:30:914 ms | 118 | 1111 | 07:34:238 ms |
| 15 | 1111 | 07:32:680 ms | 41 | 1111 | 07:53:407 ms | 67 | 1111 | 07:55:432 ms | 93 | 1111 | 07:48:753 ms | 119 | 1111 | 07:42:985 ms |
| 16 | 1111 | 08:09:596 ms | 42 | 1111 | 07:57:541 ms | 68 | 1111 | 08:08:377 ms | 94 | 1111 | 07:26:814 ms | 120 | 1111 | 07:56:591 ms |
| 17 | 1111 | 08:18:302 ms | 43 | 1111 | 08:05:192 ms | 69 | 1111 | 08:14:393 ms | 95 | 1111 | 07:42:052 ms | 121 | 1111 | 07:47:220 ms |
| 18 | 1111 | 07:59:609 ms | 44 | 1111 | 08:12:760 ms | 70 | 1111 | 08:40:986 ms | 96 | 1111 | 07:34:878 ms | 122 | 1111 | 40:26:323 ms |
| 19 | 1111 | 07:54:730 ms | 45 | 1111 | 08:03:310 ms | 71 | 1111 | 08:56:246 ms | 97 | 1111 | 07:45:919 ms | 123 | 1111 | 09:18:208 ms |
| 20 | 1111 | 08:04:918 ms | 46 | 1111 | 08:07:034 ms | 72 | 1111 | 30:08:985 ms | 98 | 1111 | 08:30:770 ms | 124 | 1111 | 09:17:608 ms |
| 21 | 1111 | 07:17:721 ms | 47 | 1111 | 08:05:171 ms | 73 | 1111 | 07:51:401 ms | 99 | 1111 | 08:35:982 ms | 125 | 1111 | 09:21:641 ms |
| 22 | 1111 | 08:12:222 ms | 48 | 1111 | 59:35:106 ms | 74 | 1111 | 08:06:473 ms | 100 | 1111 | 45:44:838 ms | 126 | 1111 | 58:35:378 ms |
| 23 | 1111 | 06:50:978 ms | 49 | 1111 | 07:45:672 ms | 75 | 1111 | 08:18:798 ms | 101 | 1111 | 09:19:406 ms | 127 | 1111 | 09:40:064 ms |
| 24 | 1111 | 07:48:897 ms | 50 | 1111 | 07:37:131 ms | 76 | 1111 | 08:09:823 ms | 102 | 1111 | 09:19:468 ms | 128 | 1111 | 46:40:723 ms |
| 25 | 1111 | 07:58:432 ms | 51 | 1111 | 07:45:424 ms | 77 | 1111 | 08:18:095 ms | 103 | 1111 | 09:35:515 ms | | | |
| 26 | 1111 | 08:26:325 ms | 52 | 1111 | 07:22:265 ms | 78 | 1111 | 08:27:691 ms | 104 | 1111 | 25:32:212 ms | | | |

Récapitulatif classement général avec les équipiers

Etape : 23GR - 3H-6H-24H GROL RACE / Course : 24H23GR - 24H GROL RACE 12ème Edition

112 CHAUCHAU SOLO

EQUEMAUVILLE-FR - 14

CGen 44

NPass : 98

TTps : 20:54:06 s

Dist/Km : 262,895

Moy Km/H 12,578

Catg :

IDH

CCtg 4

Pts 22

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|-------------------|---------------------|-----|------|--------------|---------|----------|-----------------|---------------|------|--------------|----|------|--------------|
| 1 | CHAUVEL SEBASTIEN | | | | 98 | 262,895 | 12,578 | 20:54:06:350 ms | 06:23:560 ms | | | | | |
| 1 | 1121 | 15:276 ms | 21 | 1121 | 06:47:690 ms | 41 | 1121 | 07:26:297 ms | 61 | 1121 | 07:12:400 ms | 81 | 1121 | 07:18:686 ms |
| 2 | 1121 | 07:34:981 ms | 22 | 1121 | 06:42:417 ms | 42 | 1121 | 08:01:118 ms | 62 | 1121 | 07:17:637 ms | 82 | 1121 | 07:45:506 ms |
| 3 | 1121 | 07:08:970 ms | 23 | 1121 | 06:47:857 ms | 43 | 1121 | 07:15:317 ms | 63 | 1121 | 07:12:231 ms | 83 | 1121 | 07:30:226 ms |
| 4 | 1121 | 06:42:024 ms | 24 | 1121 | 07:16:144 ms | 44 | 1121 | 07:08:865 ms | 64 | 1121 | 07:54:749 ms | 84 | 1121 | 08:03:290 ms |
| 5 | 1121 | 06:43:885 ms | 25 | 1121 | 06:43:140 ms | 45 | 1121 | 06:59:435 ms | 65 | 1121 | 07:50:448 ms | 85 | 1121 | 07:46:312 ms |
| 6 | 1121 | 06:50:441 ms | 26 | 1121 | 06:48:145 ms | 46 | 1121 | 07:07:376 ms | 66 | 1121 | 07:21:148 ms | 86 | 1121 | 07:06:528 ms |
| 7 | 1121 | 07:25:760 ms | 27 | 1121 | 25:09:238 ms | 47 | 1121 | 07:05:412 ms | 67 | 1121 | 07:09:734 ms | 87 | 1121 | 01:24:50 s |
| 8 | 1121 | 07:15:196 ms | 28 | 1121 | 07:55:246 ms | 48 | 1121 | 07:02:330 ms | 68 | 1121 | 07:24:735 ms | 88 | 1121 | 11:21:326 ms |
| 9 | 1121 | 06:42:248 ms | 29 | 1121 | 07:18:232 ms | 49 | 1121 | 07:01:979 ms | 69 | 1121 | 07:30:866 ms | 89 | 1121 | 07:29:419 ms |
| 10 | 1121 | 06:29:039 ms | 30 | 1121 | 07:13:103 ms | 50 | 1121 | 31:23:965 ms | 70 | 1121 | 06:59:063 ms | 90 | 1121 | 08:02:836 ms |
| 11 | 1121 | 07:26:049 ms | 31 | 1121 | 07:26:960 ms | 51 | 1121 | 07:21:500 ms | 71 | 1121 | 06:58:04 s | 91 | 1121 | 07:30:765 ms |
| 12 | 1121 | 06:47:814 ms | 32 | 1121 | 06:54:720 ms | 52 | 1121 | 07:29:543 ms | 72 | 1121 | 07:48:028 ms | 92 | 1121 | 07:21:500 ms |
| 13 | 1121 | 06:34:870 ms | 33 | 1121 | 07:10:838 ms | 53 | 1121 | 06:49:323 ms | 73 | 1121 | 07:23:980 ms | 93 | 1121 | 08:11:790 ms |
| 14 | 1121 | 06:33:691 ms | 34 | 1121 | 07:07:273 ms | 54 | 1121 | 07:12:504 ms | 74 | 1121 | 07:25:468 ms | 94 | 1121 | 08:07:832 ms |
| 15 | 1121 | 06:32:358 ms | 35 | 1121 | 07:06:664 ms | 55 | 1121 | 07:05:164 ms | 75 | 1121 | 07:43:998 ms | 95 | 1121 | 07:43:669 ms |
| 16 | 1121 | 07:11:512 ms | 36 | 1121 | 07:37:152 ms | 56 | 1121 | 07:14:799 ms | 76 | 1121 | 07:34:898 ms | 96 | 1121 | 20:53:430 ms |
| 17 | 1121 | 06:56:126 ms | 37 | 1121 | 07:33:802 ms | 57 | 1121 | 07:23:587 ms | 77 | 1121 | 07:27:639 ms | 97 | 1121 | 07:23:795 ms |
| 18 | 1121 | 06:31:169 ms | 38 | 1121 | 07:47:967 ms | 58 | 1121 | 07:23:505 ms | 78 | 1121 | 07:57:086 ms | 98 | 1121 | 07:15:813 ms |
| 19 | 1121 | <u>06:23:560 ms</u> | 39 | 1121 | 07:11:699 ms | 59 | 1121 | 07:15:111 ms | 79 | 1121 | 07:46:562 ms | | | |
| 20 | 1121 | 06:29:266 ms | 40 | 1121 | 07:21:871 ms | 60 | 1121 | 07:12:710 ms | 80 | 1121 | 07:43:190 ms | | | |

Récapitulatif classement général avec les équipiers

Etape : 23GR - 3H-6H-24H GROL RACE / Course : 24H23GR - 24H GROL RACE 12ème Edition

113 MANU SOLO

LORIENT-FR - 56

CGen 55

NPass : 73

TTps : 1 j 00:07 m

Dist/Km : 195,145

Moy Km/H 8,088

Catg : IDH

CCtg 12

Pts 13

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|-----------------|--------------|-----|------|--------------|---------|----------|----------------|---------------|------|--------------|----|------|---------------------|
| 1 | BRULAY EMMANUEL | | | | 73 | 195,145 | 8,088 | 1 j 00:07:45 s | 07:48:617 ms | | | | | |
| 1 | 1131 | 14:614 ms | 16 | 1131 | 09:19:509 ms | 31 | 1131 | 09:17:586 ms | 46 | 1131 | 10:22:474 ms | 61 | 1131 | 11:40:244 ms |
| 2 | 1131 | 12:16:764 ms | 17 | 1131 | 09:52:181 ms | 32 | 1131 | 09:35:596 ms | 47 | 1131 | 09:51:002 ms | 62 | 1131 | 12:28:238 ms |
| 3 | 1131 | 09:43:764 ms | 18 | 1131 | 09:22:033 ms | 33 | 1131 | 09:50:940 ms | 48 | 1131 | 10:01:506 ms | 63 | 1131 | 12:03:301 ms |
| 4 | 1131 | 09:39:422 ms | 19 | 1131 | 09:11:238 ms | 34 | 1131 | 09:41:532 ms | 49 | 1131 | 38:57:931 ms | 64 | 1131 | 11:30:173 ms |
| 5 | 1131 | 09:34:958 ms | 20 | 1131 | 10:12:652 ms | 35 | 1131 | 15:40:938 ms | 50 | 1131 | 11:45:746 ms | 65 | 1131 | 01:20:52 s |
| 6 | 1131 | 09:21:680 ms | 21 | 1131 | 11:35:407 ms | 36 | 1131 | 12:40:107 ms | 51 | 1131 | 11:26:224 ms | 66 | 1131 | 10:55:475 ms |
| 7 | 1131 | 09:58:818 ms | 22 | 1131 | 09:45:585 ms | 37 | 1131 | 10:25:432 ms | 52 | 1131 | 09:43:909 ms | 67 | 1131 | 12:19:408 ms |
| 8 | 1131 | 10:44:850 ms | 23 | 1131 | 09:53:285 ms | 38 | 1131 | 08:20:732 ms | 53 | 1131 | 09:01:499 ms | 68 | 1131 | 06:42:06 s |
| 9 | 1131 | 10:04:794 ms | 24 | 1131 | 10:14:081 ms | 39 | 1131 | 07:53:757 ms | 54 | 1131 | 09:39:173 ms | 69 | 1131 | 10:35:647 ms |
| 10 | 1131 | 09:42:400 ms | 25 | 1131 | 53:13:378 ms | 40 | 1131 | 10:42:036 ms | 55 | 1131 | 09:09:294 ms | 70 | 1131 | 08:09:700 ms |
| 11 | 1131 | 11:27:477 ms | 26 | 1131 | 09:56:585 ms | 41 | 1131 | 10:09:488 ms | 56 | 1131 | 08:34:059 ms | 71 | 1131 | 07:53:531 ms |
| 12 | 1131 | 10:13:706 ms | 27 | 1131 | 08:32:323 ms | 42 | 1131 | 10:37:217 ms | 57 | 1131 | 09:49:595 ms | 72 | 1131 | <u>07:48:617 ms</u> |
| 13 | 1131 | 09:56:709 ms | 28 | 1131 | 08:39:951 ms | 43 | 1131 | 48:05:739 ms | 58 | 1131 | 50:55:070 ms | 73 | 1131 | 12:45:154 ms |
| 14 | 1131 | 29:48:888 ms | 29 | 1131 | 08:35:609 ms | 44 | 1131 | 10:17:552 ms | 59 | 1131 | 12:17:528 ms | | | |
| 15 | 1131 | 09:57:206 ms | 30 | 1131 | 01:29:45 s | 45 | 1131 | 09:27:470 ms | 60 | 1131 | 11:18:821 ms | | | |

115 DOM SOLO

MORLAIX-FR - 29

CGen 57

NPass : 64

TTps : 1 j 00:08 m

Dist/Km : 170,755

Moy Km/H 7,073

Catg : IDH

CCtg 13

Pts 12

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|-----------------|--------------|-----|------|--------------|---------|----------|---------------------|---------------|------|--------------|----|------|--------------|
| 1 | SEITE DOMINIQUE | | | | 64 | 170,755 | 7,073 | 1 j 00:08:25 s | 06:58:996 ms | | | | | |
| 1 | 1151 | 14:138 ms | 14 | 1151 | 08:03:165 ms | 27 | 1151 | 07:22:493 ms | 40 | 1151 | 08:45:679 ms | 53 | 1151 | 07:43:750 ms |
| 2 | 1151 | 07:46:790 ms | 15 | 1151 | 25:08:823 ms | 28 | 1151 | 07:17:052 ms | 41 | 1151 | 09:08:489 ms | 54 | 1151 | 07:40:628 ms |
| 3 | 1151 | 07:11:924 ms | 16 | 1151 | 08:12:430 ms | 29 | 1151 | 07:08:163 ms | 42 | 1151 | 09:52:200 ms | 55 | 1151 | 23:12:077 ms |
| 4 | 1151 | 07:10:707 ms | 17 | 1151 | 08:30:129 ms | 30 | 1151 | <u>06:58:996 ms</u> | 43 | 1151 | 07:30:30 s | 56 | 1151 | 07:56:487 ms |
| 5 | 1151 | 07:16:970 ms | 18 | 1151 | 07:55:578 ms | 31 | 1151 | 07:10:669 ms | 44 | 1151 | 08:49:361 ms | 57 | 1151 | 07:47:205 ms |
| 6 | 1151 | 07:45:073 ms | 19 | 1151 | 08:02:317 ms | 32 | 1151 | 45:25:886 ms | 45 | 1151 | 08:32:386 ms | 58 | 1151 | 13:36:891 ms |
| 7 | 1151 | 07:38:931 ms | 20 | 1151 | 17:47:697 ms | 33 | 1151 | 07:39:178 ms | 46 | 1151 | 08:42:723 ms | 59 | 1151 | 36:07:615 ms |
| 8 | 1151 | 07:19:720 ms | 21 | 1151 | 01:49:50 s | 34 | 1151 | 07:39:655 ms | 47 | 1151 | 13:10:197 ms | 60 | 1151 | 09:17:132 ms |
| 9 | 1151 | 08:01:574 ms | 22 | 1151 | 07:50:553 ms | 35 | 1151 | 11:07:055 ms | 48 | 1151 | 08:33:502 ms | 61 | 1151 | 09:21:600 ms |
| 10 | 1151 | 22:06:690 ms | 23 | 1151 | 07:47:615 ms | 36 | 1151 | 07:56:798 ms | 49 | 1151 | 08:32:757 ms | 62 | 1151 | 58:35:355 ms |
| 11 | 1151 | 07:35:830 ms | 24 | 1151 | 07:57:623 ms | 37 | 1151 | 51:52:783 ms | 50 | 1151 | 29:26:912 ms | 63 | 1151 | 09:40:086 ms |
| 12 | 1151 | 07:45:929 ms | 25 | 1151 | 08:05:441 ms | 38 | 1151 | 08:13:898 ms | 51 | 1151 | 08:11:561 ms | 64 | 1151 | 46:36:505 ms |
| 13 | 1151 | 07:40:152 ms | 26 | 1151 | 01:55:10 s | 39 | 1151 | 08:36:229 ms | 52 | 1151 | 08:07:586 ms | | | |

Récapitulatif classement général avec les équipiers

Etape : 23GR - 3H-6H-24H GROL RACE / Course : 24H23GR - 24H GROL RACE 12ème Edition

116 GROLSOLO

VANNES-FR - 56

CGen 63

NPass : 38

TTps : 23:25:47 s

Dist/Km : 100,295

Moy Km/H 4,281

Catg : IDH

CCtg 17

Pts 8

| No | Nom-Prenom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|------------------------|---------------------|-----|------|--------------|---------|----------|-----------------|---------------|------|--------------|----|------|--------------|
| 1 | LE VAILLANT JEAN-ALAIN | | | | 38 | 100,295 | 4,281 | 23:25:47:117 ms | 07:12:627 ms | | | | | |
| 1 | 1161 | 11:410 ms | 9 | 1161 | 07:21:811 ms | 17 | 1161 | 07:42:654 ms | 25 | 1161 | 08:13:775 ms | 33 | 1161 | 25:24:880 ms |
| 2 | 1161 | 07:41:474 ms | 10 | 1161 | 07:49:641 ms | 18 | 1161 | 24:10:241 ms | 26 | 1161 | 08:19:107 ms | 34 | 1161 | 08:44:273 ms |
| 3 | 1161 | 07:19:370 ms | 11 | 1161 | 07:30:413 ms | 19 | 1161 | 14:20:109 ms | 27 | 1161 | 02:00:36 s | 35 | 1161 | 22:35:866 ms |
| 4 | 1161 | <u>07:12:627 ms</u> | 12 | 1161 | 07:45:320 ms | 20 | 1161 | 07:38:620 ms | 28 | 1161 | 48:41:738 ms | 36 | 1161 | 13:55:27 s |
| 5 | 1161 | 07:25:388 ms | 13 | 1161 | 07:49:188 ms | 21 | 1161 | 07:57:521 ms | 29 | 1161 | 09:58:943 ms | 37 | 1161 | 08:33:027 ms |
| 6 | 1161 | 07:32:934 ms | 14 | 1161 | 26:39:754 ms | 22 | 1161 | 08:09:906 ms | 30 | 1161 | 10:16:736 ms | 38 | 1161 | 08:16:917 ms |
| 7 | 1161 | 07:40:731 ms | 15 | 1161 | 07:41:185 ms | 23 | 1161 | 08:10:632 ms | 31 | 1161 | 08:24:971 ms | | | |
| 8 | 1161 | 07:17:362 ms | 16 | 1161 | 07:42:156 ms | 24 | 1161 | 01:03:34 s | 32 | 1161 | 07:48:421 ms | | | |

Récapitulatif classement général avec les équipiers

Etape : 23GR - 3H-6H-24H GROL RACE / Course : 24H23GR - 24H GROL RACE 12ème Edition

117 MAMERS ROLLER SPORT YUL

MAMERS-FR - 72

CGen 28

NPass : 160

TTps : 1 j 00:04 m

Dist/Km : 430,915

Moy Km/H 17,894

Catg : IDH

CCtg 1

Pts 34

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|-----------------|--------------|-----|------|--------------|---------|----------|----------------|---------------|------|--------------|-----|------|--------------|
| 1 | BOISRAMÉ PASCAL | | | | 160 | 430,915 | 17,894 | 1 j 00:04:52 s | 06:00:317 ms | | | | | |
| 1 | 1171 | 06:116 ms | 33 | 1171 | 07:05:888 ms | 65 | 1171 | 07:09:713 ms | 97 | 1171 | 08:14:559 ms | 129 | 1171 | 07:30:475 ms |
| 2 | 1171 | 06:03:563 ms | 34 | 1171 | 07:13:103 ms | 66 | 1171 | 07:24:735 ms | 98 | 1171 | 08:19:190 ms | 130 | 1171 | 08:02:753 ms |
| 3 | 1171 | 06:00:317 ms | 35 | 1171 | 07:17:654 ms | 67 | 1171 | 07:25:325 ms | 99 | 1171 | 08:13:836 ms | 131 | 1171 | 07:30:744 ms |
| 4 | 1171 | 06:22:400 ms | 36 | 1171 | 22:34:593 ms | 68 | 1171 | 07:29:232 ms | 100 | 1171 | 08:15:845 ms | 132 | 1171 | 07:21:562 ms |
| 5 | 1171 | 06:25:876 ms | 37 | 1171 | 06:40:919 ms | 69 | 1171 | 07:32:501 ms | 101 | 1171 | 08:07:483 ms | 133 | 1171 | 08:11:587 ms |
| 6 | 1171 | 06:28:543 ms | 38 | 1171 | 07:16:040 ms | 70 | 1171 | 08:01:366 ms | 102 | 1171 | 07:58:636 ms | 134 | 1171 | 08:07:767 ms |
| 7 | 1171 | 06:15:660 ms | 39 | 1171 | 07:04:357 ms | 71 | 1171 | 07:31:590 ms | 103 | 1171 | 01:04:56 s | 135 | 1171 | 07:43:212 ms |
| 8 | 1171 | 06:32:058 ms | 40 | 1171 | 07:12:878 ms | 72 | 1171 | 07:41:392 ms | 104 | 1171 | 07:56:094 ms | 136 | 1171 | 07:41:228 ms |
| 9 | 1171 | 06:03:501 ms | 41 | 1171 | 07:10:683 ms | 73 | 1171 | 08:01:779 ms | 105 | 1171 | 07:53:734 ms | 137 | 1171 | 07:54:709 ms |
| 10 | 1171 | 06:20:293 ms | 42 | 1171 | 07:06:364 ms | 74 | 1171 | 07:46:189 ms | 106 | 1171 | 07:41:516 ms | 138 | 1171 | 07:33:991 ms |
| 11 | 1171 | 06:28:913 ms | 43 | 1171 | 07:10:228 ms | 75 | 1171 | 07:55:245 ms | 107 | 1171 | 07:53:218 ms | 139 | 1171 | 07:42:963 ms |
| 12 | 1171 | 07:26:794 ms | 44 | 1171 | 07:20:198 ms | 76 | 1171 | 08:09:266 ms | 108 | 1171 | 07:21:645 ms | 140 | 1171 | 07:56:882 ms |
| 13 | 1171 | 06:47:855 ms | 45 | 1171 | 06:59:724 ms | 77 | 1171 | 48:40:993 ms | 109 | 1171 | 07:38:040 ms | 141 | 1171 | 07:47:202 ms |
| 14 | 1171 | 06:34:044 ms | 46 | 1171 | 07:08:700 ms | 78 | 1171 | 07:49:250 ms | 110 | 1171 | 07:48:257 ms | 142 | 1171 | 08:06:539 ms |
| 15 | 1171 | 06:34:437 ms | 47 | 1171 | 06:59:354 ms | 79 | 1171 | 07:53:426 ms | 111 | 1171 | 07:24:870 ms | 143 | 1171 | 07:34:569 ms |
| 16 | 1171 | 06:31:880 ms | 48 | 1171 | 07:07:851 ms | 80 | 1171 | 07:19:968 ms | 112 | 1171 | 07:25:489 ms | 144 | 1171 | 07:34:940 ms |
| 17 | 1171 | 07:12:009 ms | 49 | 1171 | 07:05:246 ms | 81 | 1171 | 07:34:176 ms | 113 | 1171 | 07:42:963 ms | 145 | 1171 | 07:31:944 ms |
| 18 | 1171 | 06:56:126 ms | 50 | 1171 | 07:02:454 ms | 82 | 1171 | 07:15:976 ms | 114 | 1171 | 07:35:021 ms | 146 | 1171 | 07:31:177 ms |
| 19 | 1171 | 06:30:218 ms | 51 | 1171 | 07:03:737 ms | 83 | 1171 | 07:12:298 ms | 115 | 1171 | 07:27:636 ms | 147 | 1171 | 07:32:605 ms |
| 20 | 1171 | 06:24:510 ms | 52 | 1171 | 01:00:15 s | 84 | 1171 | 07:14:591 ms | 116 | 1171 | 07:57:897 ms | 148 | 1171 | 07:39:965 ms |
| 21 | 1171 | 06:29:225 ms | 53 | 1171 | 07:04:357 ms | 85 | 1171 | 07:40:462 ms | 117 | 1171 | 07:46:499 ms | 149 | 1171 | 40:00:616 ms |
| 22 | 1171 | 06:47:835 ms | 54 | 1171 | 07:15:585 ms | 86 | 1171 | 07:40:977 ms | 118 | 1171 | 07:42:425 ms | 150 | 1171 | 08:13:402 ms |
| 23 | 1171 | 06:41:673 ms | 55 | 1171 | 07:23:546 ms | 87 | 1171 | 07:52:392 ms | 119 | 1171 | 07:18:914 ms | 151 | 1171 | 08:19:792 ms |
| 24 | 1171 | 06:47:547 ms | 56 | 1171 | 07:23:568 ms | 88 | 1171 | 07:34:961 ms | 120 | 1171 | 07:46:458 ms | 152 | 1171 | 08:08:172 ms |
| 25 | 1171 | 07:16:701 ms | 57 | 1171 | 07:15:026 ms | 89 | 1171 | 07:38:309 ms | 121 | 1171 | 07:30:183 ms | 153 | 1171 | 07:35:499 ms |
| 26 | 1171 | 06:42:997 ms | 58 | 1171 | 07:12:649 ms | 90 | 1171 | 07:35:313 ms | 122 | 1171 | 08:02:277 ms | 154 | 1171 | 07:42:572 ms |
| 27 | 1171 | 06:48:744 ms | 59 | 1171 | 07:12:483 ms | 91 | 1171 | 08:06:328 ms | 123 | 1171 | 07:46:437 ms | 155 | 1171 | 07:34:050 ms |
| 28 | 1171 | 07:00:864 ms | 60 | 1171 | 07:17:653 ms | 92 | 1171 | 07:41:458 ms | 124 | 1171 | 07:22:182 ms | 156 | 1171 | 07:59:342 ms |
| 29 | 1171 | 06:57:801 ms | 61 | 1171 | 07:12:173 ms | 93 | 1171 | 07:46:292 ms | 125 | 1171 | 07:56:755 ms | 157 | 1171 | 07:37:152 ms |
| 30 | 1171 | 07:15:565 ms | 62 | 1171 | 07:54:129 ms | 94 | 1171 | 07:56:482 ms | 126 | 1171 | 01:13:41 s | 158 | 1171 | 07:49:375 ms |
| 31 | 1171 | 06:58:858 ms | 63 | 1171 | 07:48:857 ms | 95 | 1171 | 07:48:298 ms | 127 | 1171 | 07:17:634 ms | 159 | 1171 | 07:22:171 ms |
| 32 | 1171 | 07:11:014 ms | 64 | 1171 | 07:22:801 ms | 96 | 1171 | 08:08:086 ms | 128 | 1171 | 07:00:656 ms | 160 | 1171 | 07:48:793 ms |

Récapitulatif classement général avec les équipiers

Etape : 23GR - 3H-6H-24H GROL RACE / Course : 24H23GR - 24H GROL RACE 12ème Edition

118 STRANGERIDER

THORIGNÉ-FOUILLARD-FR - 35

CGen 61

NPass : 45

TTps : 1 j 00:05 m

Dist/Km : 119,265

Moy Km/H 4,949

Catg : IDH

CCtg 16

Pts 9

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|-------------------|---------------------|-----|------|--------------|---------|----------|----------------|---------------|------|--------------|----|------|--------------|
| 1 | GAUDICHON PATRICK | | | | 45 | 119,265 | 4,949 | 1 j 00:05:53 s | 07:39:238 ms | | | | | |
| 1 | 1181 | 10:293 ms | 10 | 1181 | 08:23:017 ms | 19 | 1181 | 08:35:648 ms | 28 | 1181 | 20:41:123 ms | 37 | 1181 | 35:34:840 ms |
| 2 | 1181 | 25:09:609 ms | 11 | 1181 | 19:12:703 ms | 20 | 1181 | 15:01:863 ms | 29 | 1181 | 09:43:165 ms | 38 | 1181 | 09:27:491 ms |
| 3 | 1181 | 12:06:051 ms | 12 | 1181 | 09:38:389 ms | 21 | 1181 | 08:02:971 ms | 30 | 1181 | 29:09:577 ms | 39 | 1181 | 21:32:223 ms |
| 4 | 1181 | <u>07:39:238 ms</u> | 13 | 1181 | 20:06:240 ms | 22 | 1181 | 18:28:712 ms | 31 | 1181 | 09:29:807 ms | 40 | 1181 | 09:59:481 ms |
| 5 | 1181 | 17:14:863 ms | 14 | 1181 | 09:38:223 ms | 23 | 1181 | 09:08:174 ms | 32 | 1181 | 22:51:477 ms | 41 | 1181 | 01:21:37 s |
| 6 | 1181 | 08:44:501 ms | 15 | 1181 | 23:50:598 ms | 24 | 1181 | 15:14:584 ms | 33 | 1181 | 09:47:590 ms | 42 | 1181 | 10:00:082 ms |
| 7 | 1181 | 17:46:042 ms | 16 | 1181 | 09:33:507 ms | 25 | 1181 | 08:43:964 ms | 34 | 1181 | 20:25:222 ms | 43 | 1181 | 19:37:270 ms |
| 8 | 1181 | 08:59:460 ms | 17 | 1181 | 24:02:022 ms | 26 | 1181 | 31:17:844 ms | 35 | 1181 | 08:58:16 s | 44 | 1181 | 13:40:644 ms |
| 9 | 1181 | 22:27:638 ms | 18 | 1181 | 03:15:03 s | 27 | 1181 | 09:14:174 ms | 36 | 1181 | 09:40:396 ms | 45 | 1181 | 10:45:490 ms |

119 ESCARGOT 1

LES ANGLÉS-FR - 30

CGen 48

NPass : 93

TTps : 1 j 00:08 m

Dist/Km : 249,345

Moy Km/H 10,327

Catg : IDH

CCtg 7

Pts 18

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|--------------|--------------|-----|------|--------------|---------|----------|----------------|---------------|------|---------------------|----|------|--------------|
| 1 | GINER RENAUD | | | | 93 | 249,345 | 10,327 | 1 j 00:08:45 s | 08:03:974 ms | | | | | |
| 1 | 1191 | 17:262 ms | 20 | 1191 | 09:14:030 ms | 39 | 1191 | 09:57:372 ms | 58 | 1191 | 09:36:652 ms | 77 | 1191 | 10:30:437 ms |
| 2 | 1191 | 09:45:025 ms | 21 | 1191 | 09:34:624 ms | 40 | 1191 | 08:47:870 ms | 59 | 1191 | 09:32:080 ms | 78 | 1191 | 09:49:184 ms |
| 3 | 1191 | 08:42:496 ms | 22 | 1191 | 09:54:828 ms | 41 | 1191 | 09:29:477 ms | 60 | 1191 | 09:03:691 ms | 79 | 1191 | 08:30:937 ms |
| 4 | 1191 | 08:30:462 ms | 23 | 1191 | 09:16:554 ms | 42 | 1191 | 09:38:198 ms | 61 | 1191 | 09:47:033 ms | 80 | 1191 | 09:14:466 ms |
| 5 | 1191 | 08:23:016 ms | 24 | 1191 | 09:34:500 ms | 43 | 1191 | 09:57:275 ms | 62 | 1191 | 10:04:319 ms | 81 | 1191 | 09:40:702 ms |
| 6 | 1191 | 08:28:311 ms | 25 | 1191 | 09:59:088 ms | 44 | 1191 | 11:14:894 ms | 63 | 1191 | 09:14:919 ms | 82 | 1191 | 09:03:510 ms |
| 7 | 1191 | 08:47:066 ms | 26 | 1191 | 57:06:659 ms | 45 | 1191 | 09:32:470 ms | 64 | 1191 | 11:47:008 ms | 83 | 1191 | 11:42:522 ms |
| 8 | 1191 | 08:29:819 ms | 27 | 1191 | 09:37:395 ms | 46 | 1191 | 09:41:656 ms | 65 | 1191 | 11:44:837 ms | 84 | 1191 | 10:22:559 ms |
| 9 | 1191 | 13:32:280 ms | 28 | 1191 | 09:25:486 ms | 47 | 1191 | 09:31:626 ms | 66 | 1191 | 09:49:989 ms | 85 | 1191 | 12:25:944 ms |
| 10 | 1191 | 08:25:188 ms | 29 | 1191 | 09:19:654 ms | 48 | 1191 | 11:42:271 ms | 67 | 1191 | 08:31:641 ms | 86 | 1191 | 10:37:571 ms |
| 11 | 1191 | 08:21:924 ms | 30 | 1191 | 09:12:975 ms | 49 | 1191 | 11:42:417 ms | 68 | 1191 | <u>08:03:974 ms</u> | 87 | 1191 | 10:29:817 ms |
| 12 | 1191 | 08:30:839 ms | 31 | 1191 | 09:12:210 ms | 50 | 1191 | 07:33:02 s | 69 | 1191 | 08:33:770 ms | 88 | 1191 | 10:10:337 ms |
| 13 | 1191 | 08:26:306 ms | 32 | 1191 | 10:29:877 ms | 51 | 1191 | 08:44:522 ms | 70 | 1191 | 08:34:515 ms | 89 | 1191 | 09:40:500 ms |
| 14 | 1191 | 08:58:955 ms | 33 | 1191 | 10:01:632 ms | 52 | 1191 | 08:34:927 ms | 71 | 1191 | 11:02:220 ms | 90 | 1191 | 09:18:683 ms |
| 15 | 1191 | 09:59:666 ms | 34 | 1191 | 09:17:647 ms | 53 | 1191 | 08:18:859 ms | 72 | 1191 | 10:30:167 ms | 91 | 1191 | 12:20:567 ms |
| 16 | 1191 | 08:57:364 ms | 35 | 1191 | 10:25:742 ms | 54 | 1191 | 08:38:505 ms | 73 | 1191 | 09:55:926 ms | 92 | 1191 | 12:47:335 ms |
| 17 | 1191 | 09:55:469 ms | 36 | 1191 | 09:56:441 ms | 55 | 1191 | 08:26:222 ms | 74 | 1191 | 09:59:917 ms | 93 | 1191 | 12:28:571 ms |
| 18 | 1191 | 12:49:413 ms | 37 | 1191 | 10:00:947 ms | 56 | 1191 | 08:31:989 ms | 75 | 1191 | 10:39:410 ms | | | |
| 19 | 1191 | 08:50:126 ms | 38 | 1191 | 10:53:285 ms | 57 | 1191 | 08:54:923 ms | 76 | 1191 | 01:07:47 s | | | |

Récapitulatif classement général avec les équipiers

Etape : 23GR - 3H-6H-24H GROL RACE / Course : 24H23GR - 24H GROL RACE 12ème Edition

120 ESCARGOT 2

LES ANGLES-FR - 30

CGen 54

NPass : 76

TTps : 1 j 00:08 m

Dist/Km : 203,275

Moy Km/H 8,419

Catg : IDF

CCtg 2

Pts 14

| No | Nom-Prenom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|------------------|--------------|-----|------|--------------|---------|----------|----------------|---------------|------|--------------|----|------|--------------|
| 1 | GINER BERNADETTE | | | | 76 | 203,275 | 8,419 | 1 j 00:08:45 s | 10:34:490 ms | | | | | |
| 1 | 1201 | 18:191 ms | 17 | 1201 | 11:17:541 ms | 33 | 1201 | 14:08:363 ms | 49 | 1201 | 12:14:013 ms | 65 | 1201 | 15:54:713 ms |
| 2 | 1201 | 11:39:047 ms | 18 | 1201 | 10:58:331 ms | 34 | 1201 | 12:31:237 ms | 50 | 1201 | 11:54:865 ms | 66 | 1201 | 11:41:508 ms |
| 3 | 1201 | 11:46:345 ms | 19 | 1201 | 11:02:073 ms | 35 | 1201 | 12:50:034 ms | 51 | 1201 | 12:02:185 ms | 67 | 1201 | 12:05:971 ms |
| 4 | 1201 | 11:05:236 ms | 20 | 1201 | 11:16:836 ms | 36 | 1201 | 12:50:698 ms | 52 | 1201 | 15:58:742 ms | 68 | 1201 | 13:25:601 ms |
| 5 | 1201 | 11:19:567 ms | 21 | 1201 | 11:17:003 ms | 37 | 1201 | 13:09:136 ms | 53 | 1201 | 13:03:911 ms | 69 | 1201 | 12:35:913 ms |
| 6 | 1201 | 10:34:490 ms | 22 | 1201 | 57:29:571 ms | 38 | 1201 | 12:23:835 ms | 54 | 1201 | 13:05:937 ms | 70 | 1201 | 12:42:384 ms |
| 7 | 1201 | 10:51:879 ms | 23 | 1201 | 12:27:702 ms | 39 | 1201 | 12:41:328 ms | 55 | 1201 | 13:03:394 ms | 71 | 1201 | 11:59:788 ms |
| 8 | 1201 | 10:34:921 ms | 24 | 1201 | 11:51:306 ms | 40 | 1201 | 12:22:654 ms | 56 | 1201 | 12:43:727 ms | 72 | 1201 | 12:40:357 ms |
| 9 | 1201 | 11:13:261 ms | 25 | 1201 | 12:10:022 ms | 41 | 1201 | 14:42:038 ms | 57 | 1201 | 12:42:261 ms | 73 | 1201 | 13:27:153 ms |
| 10 | 1201 | 10:50:214 ms | 26 | 1201 | 12:07:499 ms | 42 | 1201 | 07:20:08 s | 58 | 1201 | 12:32:315 ms | 74 | 1201 | 14:00:837 ms |
| 11 | 1201 | 12:33:967 ms | 27 | 1201 | 12:19:844 ms | 43 | 1201 | 13:07:961 ms | 59 | 1201 | 12:54:648 ms | 75 | 1201 | 12:46:012 ms |
| 12 | 1201 | 10:58:164 ms | 28 | 1201 | 12:09:255 ms | 44 | 1201 | 12:07:290 ms | 60 | 1201 | 12:33:057 ms | 76 | 1201 | 12:30:244 ms |
| 13 | 1201 | 11:38:095 ms | 29 | 1201 | 12:44:244 ms | 45 | 1201 | 12:16:390 ms | 61 | 1201 | 12:44:260 ms | | | |
| 14 | 1201 | 11:14:687 ms | 30 | 1201 | 13:25:207 ms | 46 | 1201 | 12:00:716 ms | 62 | 1201 | 13:07:013 ms | | | |
| 15 | 1201 | 14:34:459 ms | 31 | 1201 | 12:45:444 ms | 47 | 1201 | 11:48:827 ms | 63 | 1201 | 56:33:170 ms | | | |
| 16 | 1201 | 11:17:519 ms | 32 | 1201 | 12:49:701 ms | 48 | 1201 | 12:16:347 ms | 64 | 1201 | 13:35:030 ms | | | |

121 FILET MINION

GUICHEN-FR - 35

CGen 64

NPass : 35

TTps : 1 j 00:05 m

Dist/Km : 92,165

Moy Km/H 3,824

Catg : IDH

CCtg 18

Pts 7

| No | Nom-Prenom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|------------------|--------------|-----|------|--------------|---------|----------|----------------|---------------|------|--------------|----|------|--------------|
| 1 | LOVITON PHILIPPE | | | | 35 | 92,165 | 3,824 | 1 j 00:05:55 s | 08:02:110 ms | | | | | |
| 1 | 1211 | 12:361 ms | 8 | 1211 | 09:00:568 ms | 15 | 1211 | 48:09:503 ms | 22 | 1211 | 08:08:39 s | 29 | 1211 | 02:08:42 s |
| 2 | 1211 | 08:16:338 ms | 9 | 1211 | 43:07:591 ms | 16 | 1211 | 11:11:130 ms | 23 | 1211 | 13:34:367 ms | 30 | 1211 | 10:39:452 ms |
| 3 | 1211 | 08:02:110 ms | 10 | 1211 | 14:06:791 ms | 17 | 1211 | 02:54:29 s | 24 | 1211 | 11:36:212 ms | 31 | 1211 | 01:23:36 s |
| 4 | 1211 | 08:30:089 ms | 11 | 1211 | 32:02:304 ms | 18 | 1211 | 12:59:029 ms | 25 | 1211 | 01:11:55 s | 32 | 1211 | 11:49:470 ms |
| 5 | 1211 | 09:33:075 ms | 12 | 1211 | 21:40:449 ms | 19 | 1211 | 11:28:684 ms | 26 | 1211 | 13:34:866 ms | 33 | 1211 | 10:40:135 ms |
| 6 | 1211 | 09:05:511 ms | 13 | 1211 | 10:13:501 ms | 20 | 1211 | 20:08:741 ms | 27 | 1211 | 15:46:607 ms | 34 | 1211 | 22:38:730 ms |
| 7 | 1211 | 22:00:776 ms | 14 | 1211 | 15:27:331 ms | 21 | 1211 | 31:12:604 ms | 28 | 1211 | 30:57:047 ms | 35 | 1211 | 10:47:225 ms |

Récapitulatif classement général avec les équipiers

Etape : 23GR - 3H-6H-24H GROL RACE / Course : 24H23GR - 24H GROL RACE 12ème Edition

122 SO ROLL

GOVEN-FR - 35

CGen 50

NPass : 87

TTps : 1 j 00:01 m

Dist/Km : 233,085

Moy Km/H 9,705

Catg : IDH

CCtg 8

Pts 17

| No | Nom-Prenom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|--------------------|--------------|-----|------|--------------|---------|----------|----------------|---------------|------|--------------|----|------|--------------|
| 1 | GOUAULT JEAN-MARIE | | | | 87 | 233,085 | 9,705 | 1 j 00:01:00 s | 07:33:390 ms | | | | | |
| 1 | 1221 | 11:905 ms | 19 | 1221 | 08:28:207 ms | 37 | 1221 | 07:54:729 ms | 55 | 1221 | 08:34:822 ms | 73 | 1221 | 08:47:481 ms |
| 2 | 1221 | 08:06:578 ms | 20 | 1221 | 08:06:247 ms | 38 | 1221 | 08:08:666 ms | 56 | 1221 | 08:32:921 ms | 74 | 1221 | 08:47:501 ms |
| 3 | 1221 | 07:33:390 ms | 21 | 1221 | 32:34:189 ms | 39 | 1221 | 07:49:827 ms | 57 | 1221 | 08:23:699 ms | 75 | 1221 | 08:28:974 ms |
| 4 | 1221 | 07:34:547 ms | 22 | 1221 | 07:59:465 ms | 40 | 1221 | 08:11:727 ms | 58 | 1221 | 08:39:042 ms | 76 | 1221 | 08:31:496 ms |
| 5 | 1221 | 07:38:787 ms | 23 | 1221 | 08:37:449 ms | 41 | 1221 | 08:10:341 ms | 59 | 1221 | 54:33:002 ms | 77 | 1221 | 08:30:566 ms |
| 6 | 1221 | 07:42:942 ms | 24 | 1221 | 08:51:594 ms | 42 | 1221 | 08:12:781 ms | 60 | 1221 | 08:19:896 ms | 78 | 1221 | 08:46:219 ms |
| 7 | 1221 | 07:56:837 ms | 25 | 1221 | 08:54:241 ms | 43 | 1221 | 08:37:739 ms | 61 | 1221 | 08:09:288 ms | 79 | 1221 | 08:38:773 ms |
| 8 | 1221 | 07:51:545 ms | 26 | 1221 | 08:00:188 ms | 44 | 1221 | 08:18:799 ms | 62 | 1221 | 08:21:032 ms | 80 | 1221 | 08:40:926 ms |
| 9 | 1221 | 07:40:772 ms | 27 | 1221 | 08:33:552 ms | 45 | 1221 | 08:45:328 ms | 63 | 1221 | 08:11:292 ms | 81 | 1221 | 01:20:12 s |
| 10 | 1221 | 07:58:265 ms | 28 | 1221 | 08:17:433 ms | 46 | 1221 | 14:49:036 ms | 64 | 1221 | 08:24:301 ms | 82 | 1221 | 08:42:766 ms |
| 11 | 1221 | 07:58:700 ms | 29 | 1221 | 08:24:258 ms | 47 | 1221 | 08:27:213 ms | 65 | 1221 | 08:18:923 ms | 83 | 1221 | 09:00:611 ms |
| 12 | 1221 | 08:04:262 ms | 30 | 1221 | 08:37:192 ms | 48 | 1221 | 07:56:921 ms | 66 | 1221 | 08:31:062 ms | 84 | 1221 | 08:49:279 ms |
| 13 | 1221 | 08:09:514 ms | 31 | 1221 | 09:00:029 ms | 49 | 1221 | 08:12:275 ms | 67 | 1221 | 08:33:482 ms | 85 | 1221 | 08:56:185 ms |
| 14 | 1221 | 08:07:498 ms | 32 | 1221 | 09:01:168 ms | 50 | 1221 | 08:32:074 ms | 68 | 1221 | 08:22:129 ms | 86 | 1221 | 09:10:701 ms |
| 15 | 1221 | 08:15:447 ms | 33 | 1221 | 08:55:193 ms | 51 | 1221 | 08:18:384 ms | 69 | 1221 | 08:40:967 ms | 87 | 1221 | 09:06:739 ms |
| 16 | 1221 | 08:08:170 ms | 34 | 1221 | 08:51:801 ms | 52 | 1221 | 07:42:39 s | 70 | 1221 | 37:52:548 ms | | | |
| 17 | 1221 | 08:20:887 ms | 35 | 1221 | 01:36:16 s | 53 | 1221 | 08:37:036 ms | 71 | 1221 | 08:06:825 ms | | | |
| 18 | 1221 | 08:14:932 ms | 36 | 1221 | 07:38:476 ms | 54 | 1221 | 08:27:194 ms | 72 | 1221 | 08:23:308 ms | | | |

Récapitulatif classement général avec les équipiers

Etape : 23GR - 3H-6H-24H GROL RACE / Course : 24H23GR - 24H GROL RACE 12ème Edition

123 H SOLO

RENNES-FR - 35

CGen 51

NPass : 87

TTps : 1 j 00:01 m

Dist/Km : 233,085

Moy Km/H 9,705

Catg : IDH

CCtg 9

Pts 16

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|---------------|---------------------|-----|------|--------------|---------|----------|----------------|---------------|------|--------------|----|------|--------------|
| 1 | RUELLAN HERVE | | | | 87 | 233,085 | 9,705 | 1 j 00:01:01 s | 07:19:886 ms | | | | | |
| 1 | 1231 | 10:790 ms | 19 | 1231 | 08:18:094 ms | 37 | 1231 | 08:10:279 ms | 55 | 1231 | 08:32:198 ms | 73 | 1231 | 08:47:088 ms |
| 2 | 1231 | 07:53:839 ms | 20 | 1231 | 21:23:390 ms | 38 | 1231 | 08:12:718 ms | 56 | 1231 | 08:24:236 ms | 74 | 1231 | 08:29:635 ms |
| 3 | 1231 | 07:32:603 ms | 21 | 1231 | 07:59:713 ms | 39 | 1231 | 08:37:823 ms | 57 | 1231 | 08:39:228 ms | 75 | 1231 | 08:30:772 ms |
| 4 | 1231 | 07:29:378 ms | 22 | 1231 | 26:23:099 ms | 40 | 1231 | 08:18:872 ms | 58 | 1231 | 54:33:168 ms | 76 | 1231 | 08:31:517 ms |
| 5 | 1231 | <u>07:19:886 ms</u> | 23 | 1231 | 08:00:209 ms | 41 | 1231 | 08:45:275 ms | 59 | 1231 | 08:18:799 ms | 77 | 1231 | 08:45:475 ms |
| 6 | 1231 | 07:53:509 ms | 24 | 1231 | 08:33:551 ms | 42 | 1231 | 14:49:181 ms | 60 | 1231 | 08:09:970 ms | 78 | 1231 | 08:39:271 ms |
| 7 | 1231 | 07:56:735 ms | 25 | 1231 | 08:17:496 ms | 43 | 1231 | 08:26:391 ms | 61 | 1231 | 08:20:682 ms | 79 | 1231 | 08:40:967 ms |
| 8 | 1231 | 07:30:329 ms | 26 | 1231 | 08:24:464 ms | 44 | 1231 | 07:57:599 ms | 62 | 1231 | 08:11:727 ms | 80 | 1231 | 01:11:33 s |
| 9 | 1231 | 09:58:675 ms | 27 | 1231 | 08:37:109 ms | 45 | 1231 | 08:12:275 ms | 63 | 1231 | 08:24:569 ms | 81 | 1231 | 08:38:837 ms |
| 10 | 1231 | 07:38:683 ms | 28 | 1231 | 12:44:286 ms | 46 | 1231 | 08:32:301 ms | 64 | 1231 | 08:18:614 ms | 82 | 1231 | 08:42:269 ms |
| 11 | 1231 | 07:26:710 ms | 29 | 1231 | 08:34:141 ms | 47 | 1231 | 08:18:716 ms | 65 | 1231 | 08:30:586 ms | 83 | 1231 | 09:01:230 ms |
| 12 | 1231 | 20:27:300 ms | 30 | 1231 | 07:57:521 ms | 48 | 1231 | 07:13:54 s | 66 | 1231 | 08:34:245 ms | 84 | 1231 | 08:49:155 ms |
| 13 | 1231 | 07:20:010 ms | 31 | 1231 | 01:42:47 s | 49 | 1231 | 08:43:653 ms | 67 | 1231 | 08:21:860 ms | 85 | 1231 | 08:56:268 ms |
| 14 | 1231 | 07:45:631 ms | 32 | 1231 | 07:40:296 ms | 50 | 1231 | 08:34:554 ms | 68 | 1231 | 08:41:297 ms | 86 | 1231 | 09:10:515 ms |
| 15 | 1231 | 08:02:711 ms | 33 | 1231 | 07:54:688 ms | 51 | 1231 | 08:19:976 ms | 69 | 1231 | 37:52:197 ms | 87 | 1231 | 09:06:823 ms |
| 16 | 1231 | 07:53:654 ms | 34 | 1231 | 08:08:107 ms | 52 | 1231 | 11:43:429 ms | 70 | 1231 | 08:06:827 ms | | | |
| 17 | 1231 | 16:24:715 ms | 35 | 1231 | 07:50:473 ms | 53 | 1231 | 08:27:193 ms | 71 | 1231 | 08:23:287 ms | | | |
| 18 | 1231 | 08:17:102 ms | 36 | 1231 | 08:11:701 ms | 54 | 1231 | 08:34:989 ms | 72 | 1231 | 08:47:522 ms | | | |

Récapitulatif classement général avec les équipiers

Etape : 23GR - 3H-6H-24H GROL RACE / Course : 24H23GR - 24H GROL RACE 12ème Edition

124 SOLAURENCE

BEAUVAIS-FR - 60

CGen 40

NPass : 113

TTps : 1 j 00:04 m

Dist/Km : 303,545

Moy Km/H 12,607

Catg : IDF

CCtg 1

Pts 19

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|------------------|--------------|-----|------|--------------|---------|----------|----------------|---------------|------|--------------|-----|------|--------------|
| 1 | THARAUD LAURENCE | | | | 113 | 303,545 | 12,607 | 1 j 00:04:42 s | 07:17:343 ms | | | | | |
| 1 | 1241 | 16:392 ms | 24 | 1241 | 09:17:421 ms | 47 | 1241 | 09:09:935 ms | 70 | 1241 | 11:41:902 ms | 93 | 1241 | 11:05:962 ms |
| 2 | 1241 | 07:50:284 ms | 25 | 1241 | 09:55:282 ms | 48 | 1241 | 08:58:955 ms | 71 | 1241 | 58:32:801 ms | 94 | 1241 | 10:42:182 ms |
| 3 | 1241 | 07:18:894 ms | 26 | 1241 | 11:35:738 ms | 49 | 1241 | 09:10:039 ms | 72 | 1241 | 10:44:352 ms | 95 | 1241 | 15:54:340 ms |
| 4 | 1241 | 07:19:080 ms | 27 | 1241 | 21:20:938 ms | 50 | 1241 | 09:09:170 ms | 73 | 1241 | 10:38:602 ms | 96 | 1241 | 11:01:744 ms |
| 5 | 1241 | 07:25:324 ms | 28 | 1241 | 24:02:063 ms | 51 | 1241 | 08:48:368 ms | 74 | 1241 | 10:29:091 ms | 97 | 1241 | 11:47:236 ms |
| 6 | 1241 | 07:25:739 ms | 29 | 1241 | 09:07:537 ms | 52 | 1241 | 09:22:177 ms | 75 | 1241 | 10:47:743 ms | 98 | 1241 | 17:26:958 ms |
| 7 | 1241 | 07:27:620 ms | 30 | 1241 | 08:52:049 ms | 53 | 1241 | 09:28:711 ms | 76 | 1241 | 11:11:088 ms | 99 | 1241 | 10:15:901 ms |
| 8 | 1241 | 07:17:343 ms | 31 | 1241 | 09:02:202 ms | 54 | 1241 | 47:08:656 ms | 77 | 1241 | 12:08:015 ms | 100 | 1241 | 09:38:527 ms |
| 9 | 1241 | 07:23:484 ms | 32 | 1241 | 08:43:013 ms | 55 | 1241 | 09:03:194 ms | 78 | 1241 | 22:48:933 ms | 101 | 1241 | 18:36:851 ms |
| 10 | 1241 | 07:51:049 ms | 33 | 1241 | 08:40:965 ms | 56 | 1241 | 09:03:298 ms | 79 | 1241 | 13:02:378 ms | 102 | 1241 | 11:08:154 ms |
| 11 | 1241 | 07:53:840 ms | 34 | 1241 | 08:41:213 ms | 57 | 1241 | 09:31:027 ms | 80 | 1241 | 13:18:738 ms | 103 | 1241 | 20:26:466 ms |
| 12 | 1241 | 08:44:233 ms | 35 | 1241 | 08:29:220 ms | 58 | 1241 | 10:22:081 ms | 81 | 1241 | 35:23:991 ms | 104 | 1241 | 11:51:578 ms |
| 13 | 1241 | 08:53:165 ms | 36 | 1241 | 08:39:808 ms | 59 | 1241 | 14:41:447 ms | 82 | 1241 | 11:33:400 ms | 105 | 1241 | 18:35:114 ms |
| 14 | 1241 | 09:50:930 ms | 37 | 1241 | 08:36:974 ms | 60 | 1241 | 10:37:232 ms | 83 | 1241 | 11:53:499 ms | 106 | 1241 | 11:31:313 ms |
| 15 | 1241 | 08:50:518 ms | 38 | 1241 | 09:02:057 ms | 61 | 1241 | 11:19:511 ms | 84 | 1241 | 11:58:441 ms | 107 | 1241 | 19:37:003 ms |
| 16 | 1241 | 08:31:433 ms | 39 | 1241 | 08:42:723 ms | 62 | 1241 | 09:53:979 ms | 85 | 1241 | 16:42:372 ms | 108 | 1241 | 13:37:100 ms |
| 17 | 1241 | 08:21:239 ms | 40 | 1241 | 09:00:961 ms | 63 | 1241 | 12:22:966 ms | 86 | 1241 | 11:42:705 ms | 109 | 1241 | 20:45:675 ms |
| 18 | 1241 | 08:29:592 ms | 41 | 1241 | 09:34:212 ms | 64 | 1241 | 09:51:250 ms | 87 | 1241 | 11:29:595 ms | 110 | 1241 | 16:26:123 ms |
| 19 | 1241 | 08:49:774 ms | 42 | 1241 | 12:40:976 ms | 65 | 1241 | 09:59:190 ms | 88 | 1241 | 11:48:702 ms | 111 | 1241 | 31:46:447 ms |
| 20 | 1241 | 09:03:443 ms | 43 | 1241 | 08:05:482 ms | 66 | 1241 | 10:37:590 ms | 89 | 1241 | 01:11:15 s | 112 | 1241 | 12:29:894 ms |
| 21 | 1241 | 09:51:292 ms | 44 | 1241 | 10:00:948 ms | 67 | 1241 | 17:38:224 ms | 90 | 1241 | 11:14:377 ms | 113 | 1241 | 23:02:241 ms |
| 22 | 1241 | 11:52:156 ms | 45 | 1241 | 08:48:761 ms | 68 | 1241 | 11:26:390 ms | 91 | 1241 | 10:54:424 ms | | | |
| 23 | 1241 | 09:19:406 ms | 46 | 1241 | 08:47:251 ms | 69 | 1241 | 11:14:434 ms | 92 | 1241 | 10:42:844 ms | | | |

125 FANFAN

RENNES-FR - 35

CGen 62

NPass : 44

TTps : 1 j 00:07 m

Dist/Km : 116,555

Moy Km/H 4,831

Catg : IDF

CCtg 3

Pts 10

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|--------------|--------------|-----|------|--------------|---------|----------|----------------|---------------|------|--------------|----|------|--------------|
| 1 | BRULAY FANNY | | | | 44 | 116,555 | 4,831 | 1 j 00:07:32 s | 07:48:515 ms | | | | | |
| 1 | 1251 | 14:221 ms | 10 | 1251 | 01:17:19 s | 19 | 1251 | 09:53:224 ms | 28 | 1251 | 09:50:877 ms | 37 | 1251 | 08:34:970 ms |
| 2 | 1251 | 12:17:342 ms | 11 | 1251 | 09:57:330 ms | 20 | 1251 | 01:03:27 s | 29 | 1251 | 09:41:594 ms | 38 | 1251 | 08:00:561 ms |
| 3 | 1251 | 09:42:152 ms | 12 | 1251 | 09:18:992 ms | 21 | 1251 | 09:56:462 ms | 30 | 1251 | 15:41:124 ms | 39 | 1251 | 57:54:454 ms |
| 4 | 1251 | 09:26:293 ms | 13 | 1251 | 09:52:181 ms | 22 | 1251 | 08:32:011 ms | 31 | 1251 | 01:47:21 s | 40 | 1251 | 10:33:352 ms |
| 5 | 1251 | 09:48:790 ms | 14 | 1251 | 09:22:508 ms | 23 | 1251 | 08:40:014 ms | 32 | 1251 | 11:29:967 ms | 41 | 1251 | 08:10:238 ms |
| 6 | 1251 | 09:22:053 ms | 15 | 1251 | 09:11:176 ms | 24 | 1251 | 08:36:189 ms | 33 | 1251 | 10:19:807 ms | 42 | 1251 | 07:53:034 ms |
| 7 | 1251 | 08:53:538 ms | 16 | 1251 | 10:12:508 ms | 25 | 1251 | 01:29:45 s | 34 | 1251 | 09:28:173 ms | 43 | 1251 | 07:48:515 ms |
| 8 | 1251 | 07:51:007 ms | 17 | 1251 | 11:35:654 ms | 26 | 1251 | 09:17:483 ms | 35 | 1251 | 11:32:44 s | 44 | 1251 | 12:32:685 ms |
| 9 | 1251 | 07:53:819 ms | 18 | 1251 | 09:45:523 ms | 27 | 1251 | 09:35:576 ms | 36 | 1251 | 09:38:805 ms | | | |

Récapitulatif classement général avec les équipiers

Etape : 23GR - 3H-6H-24H GROL RACE / Course : 24H23GR - 24H GROL RACE 12ème Edition

129 VINSOLO

RENNES-FR - 35

CGen 52

NPass : 80

TTps : 1 j 00:05 m

Dist/Km : 214,115

Moy Km/H 8,885

Catg : IDH

CCtg 10

Pts 15

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|-----------------|--------------|-----|------|---------------------|---------|----------|----------------|---------------|------|--------------|----|------|--------------|
| 1 | GINIBRE VINCENT | | | | 80 | 214,115 | 8,885 | 1 j 00:05:56 s | 07:38:663 ms | | | | | |
| 1 | 1291 | 11:782 ms | 17 | 1291 | 24:45:106 ms | 33 | 1291 | 29:46:320 ms | 49 | 1291 | 08:32:240 ms | 65 | 1291 | 08:09:186 ms |
| 2 | 1291 | 08:16:462 ms | 18 | 1291 | 08:51:366 ms | 34 | 1291 | 08:37:222 ms | 50 | 1291 | 08:55:542 ms | 66 | 1291 | 08:15:470 ms |
| 3 | 1291 | 08:02:338 ms | 19 | 1291 | 10:13:231 ms | 35 | 1291 | 10:20:302 ms | 51 | 1291 | 09:34:273 ms | 67 | 1291 | 08:27:691 ms |
| 4 | 1291 | 08:30:130 ms | 20 | 1291 | 10:54:609 ms | 36 | 1291 | 08:25:602 ms | 52 | 1291 | 01:04:48 s | 68 | 1291 | 09:44:015 ms |
| 5 | 1291 | 09:32:972 ms | 21 | 1291 | 09:27:264 ms | 37 | 1291 | 07:57:541 ms | 53 | 1291 | 08:19:379 ms | 69 | 1291 | 08:31:569 ms |
| 6 | 1291 | 09:05:592 ms | 22 | 1291 | 18:27:055 ms | 38 | 1291 | 08:11:613 ms | 54 | 1291 | 08:09:949 ms | 70 | 1291 | 08:30:596 ms |
| 7 | 1291 | 22:00:693 ms | 23 | 1291 | 09:12:416 ms | 39 | 1291 | 08:33:355 ms | 55 | 1291 | 08:19:233 ms | 71 | 1291 | 08:46:177 ms |
| 8 | 1291 | 08:57:406 ms | 24 | 1291 | 08:29:718 ms | 40 | 1291 | 08:18:386 ms | 56 | 1291 | 08:03:850 ms | 72 | 1291 | 08:38:734 ms |
| 9 | 1291 | 08:43:281 ms | 25 | 1291 | 08:36:736 ms | 41 | 1291 | 06:55:02 s | 57 | 1291 | 08:33:894 ms | 73 | 1291 | 08:40:904 ms |
| 10 | 1291 | 08:22:003 ms | 26 | 1291 | 02:12:05 s | 42 | 1291 | 08:48:326 ms | 58 | 1291 | 08:18:965 ms | 74 | 1291 | 01:25:06 s |
| 11 | 1291 | 08:36:220 ms | 27 | 1291 | 07:38:663 ms | 43 | 1291 | 10:04:733 ms | 59 | 1291 | 08:30:484 ms | 75 | 1291 | 09:40:066 ms |
| 12 | 1291 | 08:23:244 ms | 28 | 1291 | 07:54:667 ms | 44 | 1291 | 08:43:032 ms | 60 | 1291 | 08:33:501 ms | 76 | 1291 | 09:18:806 ms |
| 13 | 1291 | 09:05:965 ms | 29 | 1291 | 08:08:045 ms | 45 | 1291 | 08:35:092 ms | 61 | 1291 | 08:22:335 ms | 77 | 1291 | 08:10:383 ms |
| 14 | 1291 | 14:06:420 ms | 30 | 1291 | 07:50:449 ms | 46 | 1291 | 08:19:977 ms | 62 | 1291 | 08:40:782 ms | 78 | 1291 | 07:52:952 ms |
| 15 | 1291 | 11:10:799 ms | 31 | 1291 | 08:11:809 ms | 47 | 1291 | 08:37:491 ms | 63 | 1291 | 37:52:796 ms | 79 | 1291 | 07:56:744 ms |
| 16 | 1291 | 08:55:915 ms | 32 | 1291 | 08:10:220 ms | 48 | 1291 | 08:25:952 ms | 64 | 1291 | 07:57:417 ms | 80 | 1291 | 10:47:764 ms |

Récapitulatif classement général avec les équipiers

Etape : 23GR - 3H-6H-24H GROL RACE / Course : 24H23GR - 24H GROL RACE 12ème Edition

201 FIFTY ONE

PORNIC-FR - 44

CGen 9

NPass : 198

TTps : 1 j 00:04 m

Dist/Km : 533,895

Moy Km/H 22,171

Catg : DUX

CCtg 1

Pts 20

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|-------------------|---------------------|-----|------|--------------|---------|----------|-----------------|---------------|------|--------------|-----|------|--------------|
| 1 | ROUGIER BERTRAND | | | | 104 | 279,155 | 22,148 | 12:36:15:525 ms | 05:26:093 ms | | | | | |
| 2 | CHARRIER STEPHANE | | | | 94 | 254,740 | 22,196 | 11:28:36:981 ms | 06:03:377 ms | | | | | |
| 1 | 2011 | 06:427 ms | 41 | 2012 | 06:33:693 ms | 81 | 2011 | 08:02:939 ms | 121 | 2012 | 08:05:418 ms | 161 | 2011 | 07:17:612 ms |
| 2 | 2011 | <u>05:26:093 ms</u> | 42 | 2011 | 06:48:972 ms | 82 | 2011 | 06:49:283 ms | 122 | 2012 | 08:07:405 ms | 162 | 2011 | 07:00:616 ms |
| 3 | 2011 | 06:14:979 ms | 43 | 2011 | 07:13:078 ms | 83 | 2011 | 06:48:062 ms | 123 | 2012 | 07:59:773 ms | 163 | 2011 | 07:29:378 ms |
| 4 | 2011 | 06:44:981 ms | 44 | 2011 | 07:10:441 ms | 84 | 2011 | 06:34:581 ms | 124 | 2012 | 08:04:696 ms | 164 | 2011 | 08:04:057 ms |
| 5 | 2011 | 06:25:917 ms | 45 | 2011 | 07:06:777 ms | 85 | 2011 | 07:46:891 ms | 125 | 2012 | 08:16:348 ms | 165 | 2011 | 07:30:743 ms |
| 6 | 2011 | 06:28:542 ms | 46 | 2011 | 07:09:692 ms | 86 | 2011 | 08:12:202 ms | 126 | 2012 | 08:18:870 ms | 166 | 2011 | 07:21:150 ms |
| 7 | 2011 | 06:15:723 ms | 47 | 2011 | 07:20:611 ms | 87 | 2011 | 06:23:838 ms | 127 | 2012 | 08:09:926 ms | 167 | 2012 | 08:12:078 ms |
| 8 | 2011 | 06:31:685 ms | 48 | 2011 | 06:59:434 ms | 88 | 2012 | 06:15:504 ms | 128 | 2011 | 07:56:218 ms | 168 | 2012 | 08:07:605 ms |
| 9 | 2012 | 06:03:377 ms | 49 | 2012 | 07:08:782 ms | 89 | 2012 | 06:42:191 ms | 129 | 2011 | 07:56:114 ms | 169 | 2012 | 07:43:710 ms |
| 10 | 2012 | 06:20:830 ms | 50 | 2012 | 06:59:788 ms | 90 | 2012 | 06:42:951 ms | 130 | 2011 | 07:53:788 ms | 170 | 2012 | 07:40:296 ms |
| 11 | 2012 | 06:29:018 ms | 51 | 2012 | 07:07:396 ms | 91 | 2012 | 06:44:137 ms | 131 | 2011 | 07:41:443 ms | 171 | 2012 | 07:54:751 ms |
| 12 | 2012 | 07:26:669 ms | 52 | 2012 | 07:05:226 ms | 92 | 2012 | 06:51:556 ms | 132 | 2011 | 07:53:218 ms | 172 | 2012 | 07:34:444 ms |
| 13 | 2012 | 06:47:814 ms | 53 | 2012 | 07:02:476 ms | 93 | 2012 | 06:45:871 ms | 133 | 2011 | 07:21:541 ms | 173 | 2012 | 07:42:970 ms |
| 14 | 2012 | 06:34:023 ms | 54 | 2012 | 07:02:660 ms | 94 | 2012 | 06:28:852 ms | 134 | 2011 | 07:37:833 ms | 174 | 2012 | 07:56:462 ms |
| 15 | 2012 | 06:32:843 ms | 55 | 2011 | 07:05:537 ms | 95 | 2012 | 07:17:839 ms | 135 | 2011 | 07:47:492 ms | 175 | 2011 | 07:46:935 ms |
| 16 | 2011 | 06:33:185 ms | 56 | 2011 | 07:02:391 ms | 96 | 2012 | 07:34:270 ms | 136 | 2012 | 07:26:568 ms | 176 | 2011 | 08:07:117 ms |
| 17 | 2011 | 07:12:297 ms | 57 | 2011 | 06:54:784 ms | 97 | 2011 | 07:30:131 ms | 137 | 2012 | 07:25:425 ms | 177 | 2011 | 07:34:486 ms |
| 18 | 2011 | 06:56:045 ms | 58 | 2011 | 07:07:748 ms | 98 | 2011 | 07:19:926 ms | 138 | 2012 | 07:43:334 ms | 178 | 2011 | 07:34:983 ms |
| 19 | 2011 | 06:30:300 ms | 59 | 2011 | 07:23:774 ms | 99 | 2011 | 07:33:576 ms | 139 | 2012 | 07:34:878 ms | 179 | 2011 | 07:31:901 ms |
| 20 | 2011 | 06:23:622 ms | 60 | 2011 | 06:41:445 ms | 100 | 2011 | 07:16:783 ms | 140 | 2012 | 07:27:660 ms | 180 | 2011 | 07:31:220 ms |
| 21 | 2011 | 06:30:216 ms | 61 | 2012 | 06:46:574 ms | 101 | 2011 | 07:12:009 ms | 141 | 2012 | 07:57:149 ms | 181 | 2011 | 07:32:562 ms |
| 22 | 2012 | 06:47:112 ms | 62 | 2012 | 07:04:687 ms | 102 | 2011 | 07:14:674 ms | 142 | 2012 | 07:46:580 ms | 182 | 2011 | 07:37:630 ms |
| 23 | 2012 | 06:43:204 ms | 63 | 2012 | 06:57:989 ms | 103 | 2011 | 07:39:959 ms | 143 | 2011 | 07:42:343 ms | 183 | 2012 | 07:56:177 ms |
| 24 | 2012 | 06:46:738 ms | 64 | 2012 | 06:55:257 ms | 104 | 2011 | 07:40:735 ms | 144 | 2011 | 07:18:811 ms | 184 | 2012 | 08:03:623 ms |
| 25 | 2012 | 07:16:351 ms | 65 | 2012 | 06:51:868 ms | 105 | 2012 | 07:53:181 ms | 145 | 2011 | 07:45:547 ms | 185 | 2012 | 07:59:754 ms |
| 26 | 2012 | 06:42:872 ms | 66 | 2012 | 06:30:507 ms | 106 | 2012 | 07:34:957 ms | 146 | 2011 | 07:31:136 ms | 186 | 2012 | 08:02:030 ms |
| 27 | 2012 | 06:24:676 ms | 67 | 2012 | 06:23:248 ms | 107 | 2012 | 07:37:503 ms | 147 | 2011 | 08:02:338 ms | 187 | 2012 | 08:01:482 ms |
| 28 | 2012 | 06:39:357 ms | 68 | 2011 | 06:53:254 ms | 108 | 2012 | 07:36:119 ms | 148 | 2011 | 07:46:355 ms | 188 | 2012 | 08:13:412 ms |
| 29 | 2011 | 06:12:249 ms | 69 | 2011 | 07:12:669 ms | 109 | 2012 | 08:06:328 ms | 149 | 2011 | 07:22:243 ms | 189 | 2012 | 08:19:336 ms |
| 30 | 2011 | 06:47:504 ms | 70 | 2011 | 07:12:484 ms | 110 | 2012 | 07:41:392 ms | 150 | 2011 | 07:54:916 ms | 190 | 2011 | 08:08:565 ms |
| 31 | 2011 | 06:55:383 ms | 71 | 2011 | 07:17:590 ms | 111 | 2012 | 07:46:267 ms | 151 | 2012 | 07:33:327 ms | 191 | 2011 | 07:35:438 ms |
| 32 | 2011 | 06:45:643 ms | 72 | 2011 | 07:12:236 ms | 112 | 2012 | 07:56:180 ms | 152 | 2012 | 07:10:665 ms | 192 | 2011 | 07:41:764 ms |
| 33 | 2011 | 06:28:357 ms | 73 | 2011 | 07:54:169 ms | 113 | 2011 | 07:48:360 ms | 153 | 2012 | 07:24:229 ms | 193 | 2011 | 07:34:900 ms |
| 34 | 2011 | 07:03:219 ms | 74 | 2011 | 07:48:899 ms | 114 | 2011 | 08:08:107 ms | 154 | 2012 | 07:24:292 ms | 194 | 2011 | 07:59:320 ms |
| 35 | 2011 | 06:56:521 ms | 75 | 2012 | 07:22:388 ms | 115 | 2011 | 08:14:435 ms | 155 | 2012 | 07:32:831 ms | 195 | 2011 | 07:37:174 ms |
| 36 | 2012 | 06:45:064 ms | 76 | 2012 | 07:09:753 ms | 116 | 2011 | 08:19:190 ms | 156 | 2012 | 07:38:824 ms | 196 | 2011 | 07:49:022 ms |
| 37 | 2012 | 06:50:367 ms | 77 | 2012 | 07:24:716 ms | 117 | 2011 | 08:13:836 ms | 157 | 2012 | 07:22:745 ms | 197 | 2011 | 07:22:481 ms |
| 38 | 2012 | 06:54:866 ms | 78 | 2012 | 07:31:051 ms | 118 | 2011 | 08:15:882 ms | 158 | 2012 | 06:48:232 ms | 198 | 2011 | 07:48:566 ms |

Récapitulatif classement général avec les équipiers

Etape : 23GR - 3H-6H-24H GROL RACE / Course : 24H23GR - 24H GROL RACE 12ème Edition

| | | | | | | | | | | | |
|----|------|--------------|----|------|--------------|-----|------|--------------|-----|------|--------------|
| 39 | 2012 | 06:38:717 ms | 79 | 2012 | 07:23:506 ms | 119 | 2011 | 08:08:377 ms | 159 | 2011 | 07:01:399 ms |
| 40 | 2012 | 06:40:896 ms | 80 | 2012 | 07:32:250 ms | 120 | 2012 | 07:55:969 ms | 160 | 2011 | 07:46:521 ms |

Récapitulatif classement général avec les équipiers

Etape : 23GR - 3H-6H-24H GROL RACE / Course : 24H23GR - 24H GROL RACE 12ème Edition

202 DEMOISELLES87

SAINT JUST LE MARTEL-FR - 87

CGen 43

NPass : 101

TTps : 1 j 00:07 m

Dist/Km : 271,025

Moy Km/H 11,235

Catg : DUX

CCtg 4

Pts 8

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|---------------------|---------------------|-----|------|--------------|---------|----------|-----------------|---------------|------|--------------|-----|------|--------------|
| 1 | BOUCRY ISABELLE | | | | 37 | 100,270 | 13,487 | 07:26:03:487 ms | 08:47:314 ms | | | | | |
| 2 | VILLEMAIN BENEDICTE | | | | 64 | 170,755 | 10,231 | 16:41:23:734 ms | 06:41:755 ms | | | | | |
| 1 | 2022 | 15:441 ms | 22 | 2022 | 08:13:753 ms | 43 | 2022 | 07:37:564 ms | 64 | 2022 | 07:53:511 ms | 85 | 2022 | 15:01:252 ms |
| 2 | 2022 | 07:51:587 ms | 23 | 2022 | 08:22:499 ms | 44 | 2022 | 07:11:140 ms | 65 | 2022 | 07:21:765 ms | 86 | 2022 | 07:59:547 ms |
| 3 | 2022 | 07:16:247 ms | 24 | 2021 | 09:51:436 ms | 45 | 2021 | 12:34:505 ms | 66 | 2022 | 07:37:690 ms | 87 | 2022 | 08:09:268 ms |
| 4 | 2021 | 08:58:852 ms | 25 | 2021 | 09:31:132 ms | 46 | 2021 | 11:26:007 ms | 67 | 2022 | 07:48:275 ms | 88 | 2022 | 08:15:450 ms |
| 5 | 2021 | 09:18:848 ms | 26 | 2021 | 10:32:669 ms | 47 | 2021 | 11:44:960 ms | 68 | 2022 | 07:24:643 ms | 89 | 2022 | 08:27:670 ms |
| 6 | 2022 | 07:25:365 ms | 27 | 2022 | 08:33:583 ms | 48 | 2021 | 12:29:170 ms | 69 | 2022 | 07:25:531 ms | 90 | 2021 | 12:52:992 ms |
| 7 | 2022 | 07:21:686 ms | 28 | 2022 | 07:10:581 ms | 49 | 2021 | 12:49:432 ms | 70 | 2022 | 07:42:962 ms | 91 | 2021 | 10:50:827 ms |
| 8 | 2021 | 09:24:265 ms | 29 | 2021 | 10:33:629 ms | 50 | 2022 | 09:47:591 ms | 71 | 2021 | 35:47:735 ms | 92 | 2021 | 14:29:436 ms |
| 9 | 2021 | 09:19:697 ms | 30 | 2021 | 10:44:580 ms | 51 | 2022 | 08:39:041 ms | 72 | 2021 | 13:02:646 ms | 93 | 2021 | 14:19:695 ms |
| 10 | 2022 | 07:28:592 ms | 31 | 2022 | 08:21:311 ms | 52 | 2022 | 08:06:123 ms | 73 | 2021 | 13:33:106 ms | 94 | 2022 | 01:05:44 s |
| 11 | 2022 | <u>06:41:755 ms</u> | 32 | 2022 | 08:30:171 ms | 53 | 2022 | 07:52:020 ms | 74 | 2022 | 01:08:40 s | 95 | 2022 | 09:39:487 ms |
| 12 | 2021 | 09:04:871 ms | 33 | 2021 | 10:27:850 ms | 54 | 2022 | 08:08:149 ms | 75 | 2022 | 08:09:289 ms | 96 | 2021 | 14:11:817 ms |
| 13 | 2021 | 09:20:986 ms | 34 | 2021 | 09:56:710 ms | 55 | 2022 | 08:25:001 ms | 76 | 2022 | 07:39:593 ms | 97 | 2021 | 14:26:314 ms |
| 14 | 2022 | 08:23:224 ms | 35 | 2022 | 08:51:491 ms | 56 | 2022 | 08:56:143 ms | 77 | 2022 | 07:35:416 ms | 98 | 2022 | 08:33:954 ms |
| 15 | 2022 | 07:14:221 ms | 36 | 2022 | 08:43:592 ms | 57 | 2021 | 13:52:916 ms | 78 | 2022 | 07:48:031 ms | 99 | 2022 | 07:52:890 ms |
| 16 | 2021 | 09:42:917 ms | 37 | 2022 | 02:19:19 s | 58 | 2021 | 13:49:006 ms | 79 | 2022 | 07:47:287 ms | 100 | 2022 | 07:47:564 ms |
| 17 | 2021 | 09:35:307 ms | 38 | 2022 | 07:27:724 ms | 59 | 2021 | 13:30:356 ms | 80 | 2022 | 08:08:169 ms | 101 | 2022 | 12:27:598 ms |
| 18 | 2022 | 08:11:354 ms | 39 | 2022 | 07:16:909 ms | 60 | 2022 | 04:07:24 s | 81 | 2022 | 08:10:736 ms | | | |
| 19 | 2022 | 07:24:498 ms | 40 | 2022 | 07:08:098 ms | 61 | 2022 | 08:46:050 ms | 82 | 2021 | 11:36:174 ms | | | |
| 20 | 2021 | 08:59:845 ms | 41 | 2022 | 06:58:981 ms | 62 | 2022 | 07:53:819 ms | 83 | 2021 | 11:53:438 ms | | | |
| 21 | 2021 | 08:47:314 ms | 42 | 2022 | 07:10:665 ms | 63 | 2022 | 07:41:433 ms | 84 | 2021 | 12:32:047 ms | | | |

Récapitulatif classement général avec les équipiers

Etape : 23GR - 3H-6H-24H GROL RACE / Course : 24H23GR - 24H GROL RACE 12ème Edition

203 OTAKET87

LIMOGES-FR - 87

CGen 56

NPass : 68

TTps : 1 j 00:07 m

Dist/Km : 181,595

Moy Km/H 7,528

Catg : DUX

CCtg 5

Pts 6

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|----------------|---------------------|-----|------|--------------|---------|----------|-----------------|---------------|------|--------------|----|------|--------------|
| 1 | ALLARD JULIEN | | | | 26 | 67,775 | 13,720 | 04:56:23:208 ms | 06:10:971 ms | | | | | |
| 2 | CIBOT FRANCOIS | | | | 42 | 113,820 | 5,933 | 19:11:03:908 ms | 06:40:391 ms | | | | | |
| 1 | 2031 | 07:311 ms | 15 | 2032 | 07:11:636 ms | 29 | 2031 | 07:07:313 ms | 43 | 2031 | 07:19:493 ms | 57 | 2032 | 08:14:643 ms |
| 2 | 2031 | 06:16:884 ms | 16 | 2032 | 07:16:753 ms | 30 | 2031 | 06:58:816 ms | 44 | 2032 | 11:18:02 s | 58 | 2032 | 08:23:121 ms |
| 3 | 2031 | 06:36:091 ms | 17 | 2031 | 06:43:762 ms | 31 | 2032 | 07:10:995 ms | 45 | 2032 | 07:51:835 ms | 59 | 2032 | 08:24:610 ms |
| 4 | 2031 | 06:45:415 ms | 18 | 2031 | 06:43:121 ms | 32 | 2032 | 09:12:892 ms | 46 | 2031 | 07:23:278 ms | 60 | 2032 | 09:17:340 ms |
| 5 | 2031 | 06:25:937 ms | 19 | 2032 | 07:16:578 ms | 33 | 2031 | 07:05:392 ms | 47 | 2032 | 07:43:832 ms | 61 | 2032 | 01:58:43 s |
| 6 | 2032 | 06:40:391 ms | 20 | 2032 | 08:00:188 ms | 34 | 2031 | 07:00:015 ms | 48 | 2032 | 07:39:656 ms | 62 | 2032 | 09:36:322 ms |
| 7 | 2032 | 07:12:650 ms | 21 | 2031 | 06:32:781 ms | 35 | 2031 | 07:52:504 ms | 49 | 2032 | 07:35:376 ms | 63 | 2032 | 08:39:456 ms |
| 8 | 2032 | 07:34:568 ms | 22 | 2031 | 06:46:574 ms | 36 | 2031 | 02:13:03 s | 50 | 2032 | 07:47:989 ms | 64 | 2032 | 09:23:771 ms |
| 9 | 2031 | 06:45:788 ms | 23 | 2032 | 06:57:454 ms | 37 | 2031 | 06:57:121 ms | 51 | 2032 | 07:47:328 ms | 65 | 2032 | 09:15:251 ms |
| 10 | 2031 | 06:19:383 ms | 24 | 2032 | 07:17:029 ms | 38 | 2032 | 07:37:068 ms | 52 | 2032 | 08:08:149 ms | 66 | 2032 | 08:51:822 ms |
| 11 | 2032 | 06:59:022 ms | 25 | 2031 | 06:41:467 ms | 39 | 2032 | 07:24:167 ms | 53 | 2032 | 08:11:666 ms | 67 | 2032 | 09:04:850 ms |
| 12 | 2032 | 06:57:718 ms | 26 | 2031 | 06:41:012 ms | 40 | 2031 | 06:41:385 ms | 54 | 2032 | 08:29:428 ms | 68 | 2032 | 25:00:229 ms |
| 13 | 2031 | <u>06:10:971 ms</u> | 27 | 2032 | 07:09:588 ms | 41 | 2031 | 06:46:613 ms | 55 | 2032 | 09:18:229 ms | | | |
| 14 | 2031 | 06:30:854 ms | 28 | 2032 | 07:06:053 ms | 42 | 2032 | 07:59:589 ms | 56 | 2032 | 26:28:059 ms | | | |

Récapitulatif classement général avec les équipiers

Etape : 23GR - 3H-6H-24H GROL RACE / Course : 24H23GR - 24H GROL RACE 12ème Edition

204 ROS MINET DU GRC DE RETOUR

GOUESNOU-FR - 29

CGen 36

NPass : 132

TTps : 1 j 00:01 m

Dist/Km : 355,035

Moy Km/H 14,773

Catg : DUX

CCtg 3

Pts 11

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|----------------|---------------------|-----|------|--------------|---------|----------|-----------------|---------------|------|--------------|-----|------|--------------|
| 1 | BOGUENET YOANN | | | | 53 | 140,945 | 13,572 | 10:23:05:247 ms | 06:16:612 ms | | | | | |
| 2 | ROLL JOHANNES | | | | 79 | 214,090 | 15,686 | 13:38:54:596 ms | 06:10:263 ms | | | | | |
| 1 | 2041 | 07:398 ms | 28 | 2041 | 06:58:486 ms | 55 | 2042 | 14:41:033 ms | 82 | 2042 | 09:14:608 ms | 109 | 2041 | 09:10:515 ms |
| 2 | 2041 | 06:16:612 ms | 29 | 2041 | 07:13:847 ms | 56 | 2042 | 07:33:513 ms | 83 | 2042 | 09:21:867 ms | 110 | 2041 | 09:56:526 ms |
| 3 | 2041 | 07:26:152 ms | 30 | 2042 | 07:00:904 ms | 57 | 2042 | 07:56:239 ms | 84 | 2042 | 08:53:806 ms | 111 | 2042 | 07:33:741 ms |
| 4 | 2042 | 06:12:412 ms | 31 | 2042 | 07:10:312 ms | 58 | 2041 | 51:41:805 ms | 85 | 2042 | 08:47:954 ms | 112 | 2042 | 08:06:475 ms |
| 5 | 2042 | <u>06:10:263 ms</u> | 32 | 2042 | 07:05:950 ms | 59 | 2041 | 06:59:332 ms | 86 | 2042 | 08:58:789 ms | 113 | 2041 | 09:53:714 ms |
| 6 | 2041 | 06:39:585 ms | 33 | 2042 | 07:13:373 ms | 60 | 2042 | 20:25:882 ms | 87 | 2041 | 50:57:565 ms | 114 | 2042 | 07:27:248 ms |
| 7 | 2041 | 08:04:138 ms | 34 | 2041 | 07:15:729 ms | 61 | 2042 | 07:46:747 ms | 88 | 2041 | 08:09:830 ms | 115 | 2042 | 07:30:868 ms |
| 8 | 2042 | 06:31:148 ms | 35 | 2041 | 07:27:423 ms | 62 | 2041 | 07:37:236 ms | 89 | 2041 | 28:09:797 ms | 116 | 2041 | 08:57:572 ms |
| 9 | 2042 | 06:49:531 ms | 36 | 2042 | 07:47:327 ms | 63 | 2041 | 07:49:612 ms | 90 | 2041 | 08:17:599 ms | 117 | 2042 | 09:09:729 ms |
| 10 | 2042 | 06:26:744 ms | 37 | 2042 | 07:21:437 ms | 64 | 2041 | 14:46:595 ms | 91 | 2041 | 11:54:905 ms | 118 | 2042 | 07:32:609 ms |
| 11 | 2041 | 07:17:942 ms | 38 | 2041 | 07:14:437 ms | 65 | 2041 | 08:17:288 ms | 92 | 2041 | 09:24:409 ms | 119 | 2042 | 07:37:873 ms |
| 12 | 2041 | 08:09:576 ms | 39 | 2041 | 09:55:656 ms | 66 | 2042 | 08:35:466 ms | 93 | 2041 | 17:24:224 ms | 120 | 2042 | 07:55:868 ms |
| 13 | 2042 | 06:30:094 ms | 40 | 2042 | 07:46:416 ms | 67 | 2042 | 08:40:655 ms | 94 | 2041 | 21:54:219 ms | 121 | 2042 | 08:03:395 ms |
| 14 | 2042 | 06:33:712 ms | 41 | 2042 | 07:41:413 ms | 68 | 2042 | 08:08:107 ms | 95 | 2041 | 09:16:201 ms | 122 | 2042 | 07:59:858 ms |
| 15 | 2042 | 06:47:949 ms | 42 | 2041 | 08:02:483 ms | 69 | 2042 | 08:17:248 ms | 96 | 2041 | 10:44:620 ms | 123 | 2041 | 08:01:948 ms |
| 16 | 2041 | 07:27:206 ms | 43 | 2041 | 08:04:905 ms | 70 | 2042 | 08:28:041 ms | 97 | 2041 | 21:16:461 ms | 124 | 2041 | 07:55:638 ms |
| 17 | 2042 | 07:10:499 ms | 44 | 2041 | 08:01:572 ms | 71 | 2042 | 08:29:241 ms | 98 | 2041 | 09:49:141 ms | 125 | 2042 | 08:19:420 ms |
| 18 | 2042 | 07:00:242 ms | 45 | 2041 | 07:18:830 ms | 72 | 2042 | 08:28:041 ms | 99 | 2041 | 30:50:072 ms | 126 | 2042 | 08:19:420 ms |
| 19 | 2042 | 06:23:353 ms | 46 | 2041 | 08:22:562 ms | 73 | 2042 | 29:55:255 ms | 100 | 2041 | 14:05:364 ms | 127 | 2042 | 08:08:461 ms |
| 20 | 2042 | 06:29:431 ms | 47 | 2042 | 07:40:834 ms | 74 | 2042 | 08:25:395 ms | 101 | 2042 | 01:54:57 s | 128 | 2042 | 07:35:766 ms |
| 21 | 2042 | 06:48:725 ms | 48 | 2042 | 07:27:372 ms | 75 | 2042 | 13:23:159 ms | 102 | 2042 | 10:02:852 ms | 129 | 2041 | 07:48:466 ms |
| 22 | 2041 | 06:41:983 ms | 49 | 2042 | 07:47:305 ms | 76 | 2042 | 08:36:663 ms | 103 | 2041 | 09:53:794 ms | 130 | 2042 | 22:38:764 ms |
| 23 | 2041 | 06:47:794 ms | 50 | 2042 | 08:00:954 ms | 77 | 2042 | 08:31:329 ms | 104 | 2042 | 06:13:078 ms | 131 | 2042 | 08:07:529 ms |
| 24 | 2042 | 07:16:040 ms | 51 | 2042 | 07:57:023 ms | 78 | 2042 | 08:23:099 ms | 105 | 2041 | 09:06:358 ms | 132 | 2042 | 12:24:877 ms |
| 25 | 2042 | 06:43:181 ms | 52 | 2042 | 07:46:209 ms | 79 | 2042 | 08:35:837 ms | 106 | 2042 | 06:50:857 ms | | | |
| 26 | 2042 | 06:48:435 ms | 53 | 2041 | 07:50:366 ms | 80 | 2042 | 08:35:464 ms | 107 | 2041 | 26:30:704 ms | | | |
| 27 | 2042 | 07:00:098 ms | 54 | 2041 | 07:39:055 ms | 81 | 2042 | 40:00:318 ms | 108 | 2042 | 09:35:826 ms | | | |

Récapitulatif classement général avec les équipiers

Etape : 23GR - 3H-6H-24H GROL RACE / Course : 24H23GR - 24H GROL RACE 12ème Edition

205 ROULIROULA DUO

LASNE-BE - 01

CGen 17

NPass : 185

TPps : 1 j 00:04 m

Dist/Km : 498,665

Moy Km/H 20,708

Catg : DUX

CCtg 2

Pts 15

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|------------------|--------------|-----|------|--------------|---------|----------|-----------------|---------------|------|--------------|-----|------|--------------|
| 1 | RADOUX CLAUDE | | | | 97 | 262,870 | 21,441 | 12:15:36:812 ms | 06:28:502 ms | | | | | |
| 2 | MJOTI ABDELMALIK | | | | 88 | 235,795 | 19,947 | 11:49:15:695 ms | 06:24:406 ms | | | | | |
| 1 | 2052 | 06:861 ms | 38 | 2052 | 07:33:813 ms | 75 | 2052 | 07:30:866 ms | 112 | 2051 | 08:17:019 ms | 149 | 2051 | 07:00:553 ms |
| 2 | 2052 | 06:50:089 ms | 39 | 2052 | 06:38:985 ms | 76 | 2051 | 07:23:650 ms | 113 | 2051 | 08:18:178 ms | 150 | 2051 | 07:29:421 ms |
| 3 | 2052 | 06:43:265 ms | 40 | 2052 | 07:22:347 ms | 77 | 2051 | 07:32:583 ms | 114 | 2051 | 08:10:092 ms | 151 | 2051 | 08:02:836 ms |
| 4 | 2052 | 07:21:003 ms | 41 | 2052 | 07:47:574 ms | 78 | 2051 | 08:04:571 ms | 115 | 2051 | 07:55:861 ms | 152 | 2051 | 07:31:943 ms |
| 5 | 2052 | 06:37:393 ms | 42 | 2052 | 07:10:623 ms | 79 | 2051 | 07:28:365 ms | 116 | 2051 | 07:56:057 ms | 153 | 2051 | 07:21:273 ms |
| 6 | 2052 | 07:27:124 ms | 43 | 2052 | 07:06:300 ms | 80 | 2051 | 07:41:370 ms | 117 | 2051 | 07:53:881 ms | 154 | 2052 | 08:10:941 ms |
| 7 | 2052 | 07:35:395 ms | 44 | 2051 | 07:09:983 ms | 81 | 2051 | 08:01:180 ms | 118 | 2051 | 07:41:432 ms | 155 | 2052 | 08:07:771 ms |
| 8 | 2052 | 07:15:171 ms | 45 | 2051 | 07:20:196 ms | 82 | 2051 | 07:46:768 ms | 119 | 2051 | 07:53:281 ms | 156 | 2052 | 07:44:163 ms |
| 9 | 2052 | 06:42:604 ms | 46 | 2051 | 07:00:035 ms | 83 | 2051 | 07:54:874 ms | 120 | 2051 | 07:22:305 ms | 157 | 2052 | 07:40:338 ms |
| 10 | 2051 | 06:28:502 ms | 47 | 2051 | 07:08:679 ms | 84 | 2051 | 08:08:273 ms | 121 | 2051 | 07:37:649 ms | 158 | 2052 | 07:54:710 ms |
| 11 | 2051 | 07:26:255 ms | 48 | 2051 | 06:59:332 ms | 85 | 2052 | 08:09:285 ms | 122 | 2051 | 07:48:297 ms | 159 | 2052 | 07:34:568 ms |
| 12 | 2051 | 06:48:560 ms | 49 | 2051 | 07:07:294 ms | 86 | 2052 | 08:15:324 ms | 123 | 2052 | 07:25:241 ms | 160 | 2052 | 07:42:573 ms |
| 13 | 2051 | 06:34:042 ms | 50 | 2051 | 07:05:866 ms | 87 | 2052 | 08:08:645 ms | 124 | 2052 | 07:25:469 ms | 161 | 2052 | 07:56:861 ms |
| 14 | 2051 | 06:32:947 ms | 51 | 2051 | 07:02:413 ms | 88 | 2052 | 08:07:032 ms | 125 | 2052 | 07:43:355 ms | 162 | 2051 | 07:47:182 ms |
| 15 | 2051 | 06:33:557 ms | 52 | 2051 | 07:02:517 ms | 89 | 2052 | 07:58:471 ms | 126 | 2052 | 07:34:898 ms | 163 | 2051 | 08:06:603 ms |
| 16 | 2051 | 07:11:160 ms | 53 | 2052 | 07:34:877 ms | 90 | 2052 | 08:09:204 ms | 127 | 2052 | 07:27:682 ms | 164 | 2051 | 07:35:062 ms |
| 17 | 2051 | 06:56:686 ms | 54 | 2052 | 07:45:527 ms | 91 | 2052 | 22:34:605 ms | 128 | 2052 | 07:56:341 ms | 165 | 2051 | 07:34:900 ms |
| 18 | 2051 | 06:30:279 ms | 55 | 2052 | 07:01:338 ms | 92 | 2052 | 07:56:817 ms | 129 | 2052 | 07:46:789 ms | 166 | 2051 | 07:31:963 ms |
| 19 | 2052 | 06:24:406 ms | 56 | 2052 | 07:14:055 ms | 93 | 2052 | 07:19:907 ms | 130 | 2052 | 07:42:839 ms | 167 | 2051 | 07:31:199 ms |
| 20 | 2052 | 06:29:184 ms | 57 | 2052 | 07:34:134 ms | 94 | 2052 | 17:04:766 ms | 131 | 2051 | 07:19:555 ms | 168 | 2051 | 07:32:604 ms |
| 21 | 2052 | 06:47:835 ms | 58 | 2052 | 08:01:946 ms | 95 | 2052 | 09:53:380 ms | 132 | 2051 | 07:45:486 ms | 169 | 2051 | 07:37:981 ms |
| 22 | 2052 | 06:42:190 ms | 59 | 2052 | 07:51:565 ms | 96 | 2052 | 24:32:386 ms | 133 | 2051 | 07:30:138 ms | 170 | 2052 | 07:55:785 ms |
| 23 | 2052 | 06:46:966 ms | 60 | 2052 | 07:13:062 ms | 97 | 2052 | 10:28:802 ms | 134 | 2051 | 08:02:384 ms | 171 | 2052 | 08:03:270 ms |
| 24 | 2052 | 07:16:352 ms | 61 | 2051 | 07:04:932 ms | 98 | 2052 | 15:13:807 ms | 135 | 2051 | 07:47:451 ms | 172 | 2052 | 07:59:776 ms |
| 25 | 2052 | 06:44:010 ms | 62 | 2051 | 07:14:700 ms | 99 | 2052 | 09:50:258 ms | 136 | 2051 | 07:22:223 ms | 173 | 2052 | 08:02:092 ms |
| 26 | 2052 | 06:48:394 ms | 63 | 2051 | 07:23:542 ms | 100 | 2051 | 09:47:466 ms | 137 | 2051 | 07:54:791 ms | 174 | 2052 | 08:01:202 ms |
| 27 | 2052 | 07:00:324 ms | 64 | 2051 | 07:23:675 ms | 101 | 2051 | 09:57:887 ms | 138 | 2052 | 07:32:687 ms | 175 | 2052 | 08:13:360 ms |
| 28 | 2051 | 06:57:782 ms | 65 | 2051 | 07:15:192 ms | 102 | 2051 | 08:13:008 ms | 139 | 2052 | 07:10:684 ms | 176 | 2052 | 08:19:792 ms |
| 29 | 2051 | 07:15:606 ms | 66 | 2051 | 07:13:186 ms | 103 | 2051 | 09:24:079 ms | 140 | 2052 | 07:24:209 ms | 177 | 2052 | 08:09:267 ms |
| 30 | 2051 | 06:59:311 ms | 67 | 2051 | 07:12:484 ms | 104 | 2051 | 08:13:939 ms | 141 | 2052 | 07:24:312 ms | 178 | 2051 | 07:35:620 ms |
| 31 | 2051 | 07:10:375 ms | 68 | 2051 | 07:17:632 ms | 105 | 2051 | 08:15:779 ms | 142 | 2052 | 07:32:894 ms | 179 | 2051 | 07:41:356 ms |
| 32 | 2051 | 07:06:383 ms | 69 | 2052 | 07:11:635 ms | 106 | 2051 | 08:07:445 ms | 143 | 2052 | 07:38:808 ms | 180 | 2051 | 07:34:093 ms |
| 33 | 2051 | 07:13:063 ms | 70 | 2052 | 07:54:233 ms | 107 | 2051 | 07:56:254 ms | 144 | 2052 | 07:22:678 ms | 181 | 2051 | 07:59:237 ms |
| 34 | 2051 | 07:15:565 ms | 71 | 2052 | 07:50:241 ms | 108 | 2051 | 08:05:403 ms | 145 | 2052 | 06:48:540 ms | 182 | 2051 | 07:37:711 ms |
| 35 | 2051 | 07:27:091 ms | 72 | 2052 | 07:21:747 ms | 109 | 2051 | 08:07:384 ms | 146 | 2051 | 07:01:463 ms | 183 | 2051 | 07:49:209 ms |
| 36 | 2052 | 07:01:979 ms | 73 | 2052 | 07:09:795 ms | 110 | 2051 | 07:59:831 ms | 147 | 2051 | 07:45:818 ms | 184 | 2051 | 07:22:315 ms |
| 37 | 2052 | 06:59:167 ms | 74 | 2052 | 07:24:736 ms | 111 | 2051 | 08:04:721 ms | 148 | 2051 | 07:18:357 ms | 185 | 2051 | 07:48:381 ms |

Récapitulatif classement général avec les équipiers

Etape : 23GR - 3H-6H-24H GROL RACE / Course : 24H23GR - 24H GROL RACE 12ème Edition

301 JUJU ET LES BOYS

LORIENT-FR - 56

CGen 12

NPass : 192

TPps : 1 j 00:04 m

Dist/Km : 517,635

Moy Km/H 21,495

Catg : EQX

CCtg 9

Pts 31

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|--------------------|--------------|-----|------|--------------|---------|----------|-----------------|---------------|------|--------------|-----|------|--------------|
| 1 | LE BOHEC MIKAEL | | | | 64 | 170,755 | 22,556 | 07:34:13:067 ms | 05:29:258 ms | | | | | |
| 2 | RIOU JUSTINE | | | | 76 | 205,960 | 21,408 | 09:37:14:339 ms | 06:55:529 ms | | | | | |
| 3 | PHILIPPE JEAN-MARC | | | | 52 | 140,920 | 20,452 | 06:53:25:080 ms | 06:38:861 ms | | | | | |
| 1 | 3011 | 04:647 ms | 40 | 3012 | 07:50:014 ms | 79 | 3011 | 07:43:314 ms | 118 | 3013 | 08:04:736 ms | 157 | 3012 | 07:29:408 ms |
| 2 | 3011 | 05:29:258 ms | 41 | 3012 | 07:33:306 ms | 80 | 3011 | 08:08:211 ms | 119 | 3013 | 08:16:371 ms | 158 | 3012 | 08:02:729 ms |
| 3 | 3011 | 06:00:462 ms | 42 | 3012 | 07:48:423 ms | 81 | 3011 | 07:53:322 ms | 120 | 3013 | 08:18:124 ms | 159 | 3012 | 07:30:722 ms |
| 4 | 3011 | 05:58:705 ms | 43 | 3012 | 07:44:163 ms | 82 | 3011 | 07:55:102 ms | 121 | 3013 | 08:08:975 ms | 160 | 3012 | 07:21:563 ms |
| 5 | 3011 | 06:44:175 ms | 44 | 3013 | 07:44:286 ms | 83 | 3011 | 08:07:943 ms | 122 | 3011 | 07:57:914 ms | 161 | 3013 | 08:12:700 ms |
| 6 | 3011 | 07:07:480 ms | 45 | 3013 | 07:52:289 ms | 84 | 3011 | 08:09:492 ms | 123 | 3011 | 07:56:399 ms | 162 | 3013 | 08:07:522 ms |
| 7 | 3011 | 06:23:662 ms | 46 | 3013 | 07:49:724 ms | 85 | 3011 | 08:15:200 ms | 124 | 3011 | 07:53:699 ms | 163 | 3013 | 07:43:751 ms |
| 8 | 3011 | 06:55:651 ms | 47 | 3013 | 07:40:586 ms | 86 | 3011 | 08:08:500 ms | 125 | 3011 | 07:41:711 ms | 164 | 3013 | 07:39:469 ms |
| 9 | 3011 | 06:59:498 ms | 48 | 3013 | 08:51:635 ms | 87 | 3011 | 08:07:028 ms | 126 | 3011 | 07:52:838 ms | 165 | 3013 | 07:54:627 ms |
| 10 | 3011 | 06:55:321 ms | 49 | 3013 | 08:58:500 ms | 88 | 3011 | 07:58:497 ms | 127 | 3011 | 07:22:117 ms | 166 | 3013 | 07:40:731 ms |
| 11 | 3012 | 06:56:789 ms | 50 | 3013 | 08:31:205 ms | 89 | 3011 | 08:03:516 ms | 128 | 3011 | 07:38:062 ms | 167 | 3013 | 09:58:883 ms |
| 12 | 3012 | 06:57:203 ms | 51 | 3011 | 06:19:011 ms | 90 | 3011 | 07:49:166 ms | 129 | 3012 | 07:48:070 ms | 168 | 3011 | 06:25:627 ms |
| 13 | 3012 | 07:19:121 ms | 52 | 3011 | 06:05:362 ms | 91 | 3012 | 07:53:757 ms | 130 | 3012 | 07:24:436 ms | 169 | 3011 | 06:57:101 ms |
| 14 | 3012 | 07:09:940 ms | 53 | 3011 | 06:45:002 ms | 92 | 3012 | 07:20:011 ms | 131 | 3012 | 07:25:469 ms | 170 | 3011 | 08:05:566 ms |
| 15 | 3012 | 07:20:549 ms | 54 | 3011 | 06:53:997 ms | 93 | 3012 | 07:33:802 ms | 132 | 3012 | 07:43:045 ms | 171 | 3011 | 07:35:354 ms |
| 16 | 3012 | 07:29:160 ms | 55 | 3011 | 06:49:737 ms | 94 | 3012 | 07:15:998 ms | 133 | 3012 | 07:34:918 ms | 172 | 3011 | 07:35:386 ms |
| 17 | 3012 | 07:21:974 ms | 56 | 3011 | 07:07:107 ms | 95 | 3012 | 07:11:987 ms | 134 | 3012 | 07:27:575 ms | 173 | 3011 | 07:31:457 ms |
| 18 | 3012 | 07:28:592 ms | 57 | 3011 | 06:53:790 ms | 96 | 3012 | 07:15:150 ms | 135 | 3012 | 07:57:110 ms | 174 | 3012 | 07:31:323 ms |
| 19 | 3013 | 06:38:861 ms | 58 | 3011 | 07:12:628 ms | 97 | 3012 | 07:39:862 ms | 136 | 3012 | 07:46:334 ms | 175 | 3012 | 07:32:624 ms |
| 20 | 3013 | 07:05:639 ms | 59 | 3011 | 07:23:134 ms | 98 | 3012 | 07:40:895 ms | 137 | 3012 | 07:42:570 ms | 176 | 3012 | 07:37:551 ms |
| 21 | 3013 | 06:55:899 ms | 60 | 3012 | 07:20:920 ms | 99 | 3012 | 07:52:226 ms | 138 | 3013 | 07:20:174 ms | 177 | 3012 | 07:56:152 ms |
| 22 | 3013 | 07:04:504 ms | 61 | 3012 | 07:22:739 ms | 100 | 3012 | 07:36:077 ms | 139 | 3013 | 07:45:549 ms | 178 | 3012 | 08:03:395 ms |
| 23 | 3013 | 07:58:554 ms | 62 | 3012 | 07:17:239 ms | 101 | 3012 | 07:37:379 ms | 140 | 3013 | 07:30:121 ms | 179 | 3012 | 07:59:834 ms |
| 24 | 3013 | 07:58:057 ms | 63 | 3012 | 07:20:527 ms | 102 | 3012 | 07:35:332 ms | 141 | 3013 | 08:02:359 ms | 180 | 3012 | 08:01:952 ms |
| 25 | 3013 | 07:54:502 ms | 64 | 3012 | 07:37:748 ms | 103 | 3012 | 08:06:289 ms | 142 | 3013 | 07:46:416 ms | 181 | 3012 | 08:01:574 ms |
| 26 | 3013 | 07:53:262 ms | 65 | 3012 | 07:32:588 ms | 104 | 3012 | 07:41:474 ms | 143 | 3013 | 07:23:900 ms | 182 | 3012 | 08:13:488 ms |
| 27 | 3011 | 05:44:228 ms | 66 | 3012 | 07:51:833 ms | 105 | 3012 | 07:47:036 ms | 144 | 3013 | 07:53:240 ms | 183 | 3012 | 08:19:412 ms |
| 28 | 3011 | 06:18:536 ms | 67 | 3012 | 07:43:728 ms | 106 | 3012 | 07:56:093 ms | 145 | 3011 | 07:33:781 ms | 184 | 3012 | 08:08:443 ms |
| 29 | 3011 | 06:40:556 ms | 68 | 3013 | 07:45:569 ms | 107 | 3013 | 07:48:381 ms | 146 | 3011 | 07:11:410 ms | 185 | 3012 | 07:35:563 ms |
| 30 | 3011 | 06:25:399 ms | 69 | 3013 | 07:41:577 ms | 108 | 3013 | 08:07:487 ms | 147 | 3011 | 07:23:671 ms | 186 | 3012 | 07:41:665 ms |
| 31 | 3011 | 06:42:190 ms | 70 | 3013 | 07:44:658 ms | 109 | 3013 | 08:14:537 ms | 148 | 3011 | 07:24:271 ms | 187 | 3012 | 07:33:986 ms |
| 32 | 3011 | 06:39:522 ms | 71 | 3013 | 07:29:626 ms | 110 | 3013 | 08:19:149 ms | 149 | 3011 | 07:33:121 ms | 188 | 3012 | 08:00:188 ms |
| 33 | 3011 | 06:46:636 ms | 72 | 3013 | 08:00:209 ms | 111 | 3013 | 08:13:837 ms | 150 | 3011 | 07:38:704 ms | 189 | 3012 | 07:37:468 ms |
| 34 | 3011 | 07:10:085 ms | 73 | 3013 | 08:01:605 ms | 112 | 3013 | 08:16:828 ms | 151 | 3011 | 07:22:762 ms | 190 | 3012 | 07:49:081 ms |
| 35 | 3011 | 07:26:760 ms | 74 | 3013 | 08:14:931 ms | 113 | 3013 | 08:07:326 ms | 152 | 3011 | 06:48:104 ms | 191 | 3012 | 07:22:397 ms |
| 36 | 3012 | 07:01:690 ms | 75 | 3013 | 08:25:146 ms | 114 | 3013 | 07:56:920 ms | 153 | 3012 | 07:01:550 ms | 192 | 3012 | 07:47:988 ms |
| 37 | 3012 | 06:55:529 ms | 76 | 3011 | 06:37:600 ms | 115 | 3013 | 08:04:965 ms | 154 | 3012 | 07:45:607 ms | | | |

Récapitulatif classement général avec les équipiers

Etape : 23GR - 3H-6H-24H GROL RACE / Course : 24H23GR - 24H GROL RACE 12ème Edition

| | | | | | | | | | | | |
|----|------|--------------|----|------|--------------|-----|------|--------------|-----|------|--------------|
| 38 | 3012 | 07:26:803 ms | 77 | 3011 | 06:53:108 ms | 116 | 3013 | 08:07:383 ms | 155 | 3012 | 07:17:695 ms |
| 39 | 3012 | 07:25:759 ms | 78 | 3011 | 06:51:474 ms | 117 | 3013 | 07:59:795 ms | 156 | 3012 | 07:01:749 ms |

302 RCMA PEKNOS

BOTMEUR-FR - 29

CGen 59

NPass : 55 TTps : 23:57:52 s Dist/Km : 146,365 Moy Km/H : 6,108 Catg : EQX CCtg : 34 Pts : 6

| No | Nom-PreNom | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour |
|----|-----------------|-----|-----|--------|---------|----------|-----------------|---------------|
| 1 | MARTIN JEAN-LUC | | | 14 | 37,940 | 7,638 | 04:58:02:286 ms | 07:39:636 ms |
| 2 | GOAC FREDERIC | | | 29 | 75,905 | 10,198 | 07:26:35:823 ms | 05:19:933 ms |
| 3 | QUILLEVERE LEA | | | 12 | 32,520 | 2,815 | 11:33:14:342 ms | 09:01:460 ms |

| | | | | | | | | | | | | | | |
|----|------|--------------|----|------|--------------|----|------|--------------|----|------|--------------|----|------|--------------|
| 1 | 3022 | 12:980 ms | 12 | 3022 | 17:58:138 ms | 23 | 3021 | 24:08:587 ms | 34 | 3023 | 10:25:329 ms | 45 | 3022 | 20:52:996 ms |
| 2 | 3022 | 09:20:607 ms | 13 | 3022 | 11:07:036 ms | 24 | 3021 | 18:21:050 ms | 35 | 3022 | 05:19:933 ms | 46 | 3021 | 07:39:636 ms |
| 3 | 3022 | 09:35:493 ms | 14 | 3021 | 12:44:058 ms | 25 | 3022 | 12:11:375 ms | 36 | 3022 | 11:16:115 ms | 47 | 3022 | 15:57:586 ms |
| 4 | 3021 | 12:51:464 ms | 15 | 3022 | 22:08:220 ms | 26 | 3022 | 08:55:938 ms | 37 | 3023 | 09:01:460 ms | 48 | 3022 | 12:05:991 ms |
| 5 | 3023 | 09:35:594 ms | 16 | 3021 | 33:14:429 ms | 27 | 3021 | 18:07:483 ms | 38 | 3023 | 09:22:074 ms | 49 | 3023 | 11:52:633 ms |
| 6 | 3022 | 14:30:819 ms | 17 | 3021 | 41:36:452 ms | 28 | 3022 | 09:12:313 ms | 39 | 3021 | 12:46:500 ms | 50 | 3022 | 11:08:713 ms |
| 7 | 3021 | 13:52:338 ms | 18 | 3021 | 41:47:867 ms | 29 | 3021 | 13:21:939 ms | 40 | 3023 | 10:39:845 ms | 51 | 3022 | 11:52:157 ms |
| 8 | 3023 | 09:55:779 ms | 19 | 3022 | 10:45:034 ms | 30 | 3022 | 09:32:495 ms | 41 | 3022 | 10:09:428 ms | 52 | 3023 | 15:19:337 ms |
| 9 | 3022 | 10:09:344 ms | 20 | 3022 | 10:05:829 ms | 31 | 3023 | 08:43:04 s | 42 | 3021 | 19:40:805 ms | 53 | 3022 | 12:33:446 ms |
| 10 | 3021 | 27:49:678 ms | 21 | 3022 | 02:04:23 s | 32 | 3022 | 10:39:556 ms | 43 | 3022 | 10:47:678 ms | 54 | 3022 | 11:07:431 ms |
| 11 | 3023 | 10:27:509 ms | 22 | 3023 | 09:47:548 ms | 33 | 3022 | 12:23:072 ms | 44 | 3022 | 10:12:448 ms | 55 | 3023 | 01:03:43 s |

303 RCMA POKEZ

PLEYBER CHRIST-FR - 29

CGen 66

NPass : 32 TTps : 23:57:30 s Dist/Km : 84,035 Moy Km/H : 3,508 Catg : EQF CCtg : 4 Pts : 7

| No | Nom-PreNom | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour |
|----|-----------------|-----|-----|--------|---------|----------|-----------------|---------------|
| 1 | CORRE ARMELLE | | | 14 | 35,255 | 2,481 | 14:12:28:412 ms | 09:21:926 ms |
| 2 | HAMON KARINE | | | 11 | 29,810 | 4,748 | 06:16:44:197 ms | 09:45:504 ms |
| 3 | CONSEIL SABRINA | | | 7 | 18,970 | 5,464 | 03:28:17:591 ms | 11:23:227 ms |

| | | | | | | | | | | | | | | |
|---|------|--------------|----|------|--------------|----|------|--------------|----|------|--------------|----|------|--------------|
| 1 | 3031 | 13:791 ms | 8 | 3031 | 56:14:541 ms | 15 | 3033 | 24:08:484 ms | 22 | 3031 | 10:47:642 ms | 29 | 3032 | 12:02:745 ms |
| 2 | 3031 | 09:21:926 ms | 9 | 3031 | 11:09:248 ms | 16 | 3033 | 18:20:985 ms | 23 | 3032 | 09:45:504 ms | 30 | 3031 | 15:21:275 ms |
| 3 | 3031 | 09:56:956 ms | 10 | 3032 | 41:32:048 ms | 17 | 3032 | 12:15:740 ms | 24 | 3031 | 21:19:795 ms | 31 | 3032 | 12:25:864 ms |
| 4 | 3032 | 12:27:517 ms | 11 | 3033 | 26:34:244 ms | 18 | 3031 | 15:36:947 ms | 25 | 3032 | 19:12:850 ms | 32 | 3032 | 01:14:36 s |
| 5 | 3033 | 13:48:429 ms | 12 | 3031 | 09:51:737 ms | 19 | 3033 | 11:23:227 ms | 26 | 3032 | 16:30:880 ms | | | |
| 6 | 3031 | 10:18:897 ms | 13 | 3033 | 01:13:32 s | 20 | 3031 | 10:36:24 s | 27 | 3031 | 11:55:590 ms | | | |
| 7 | 3031 | 33:55:557 ms | 14 | 3032 | 02:35:02 s | 21 | 3033 | 40:29:660 ms | 28 | 3032 | 10:52:397 ms | | | |

Récapitulatif classement général avec les équipiers

Etape : 23GR - 3H-6H-24H GROL RACE / Course : 24H23GR - 24H GROL RACE 12ème Edition

305 KC2J

BRÉTIGNY SUR ORGE-FR - 91

CGen 49

NPass : 88

TTps : 23:55:26 s

Dist/Km : 235,795

Moy Km/H 9,856

Catg : EQX

CCtg 33

Pts 7

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour |
|----|------------------------|--|-----|-----|--------|---------|----------|-----------------|---------------|
| 1 | FERDINAND JEAN-JACQUES | | | | 44 | 119,240 | 15,211 | 07:50:20:241 ms | 06:53:067 ms |
| 2 | NELA CLEMENTINE | | | | 44 | 116,555 | 7,246 | 16:05:06:428 ms | 08:42:929 ms |
| 3 | JOURSON KAREN | | | | | | | | |

| | | | | | | | | | | | | | | |
|----|------|---------------------|----|------|--------------|----|------|--------------|----|------|--------------|----|------|--------------|
| 1 | 3052 | 09:094 ms | 19 | 3051 | 08:07:654 ms | 37 | 3051 | 07:07:211 ms | 55 | 3052 | 14:18:805 ms | 73 | 3051 | 09:06:112 ms |
| 2 | 3052 | 08:42:929 ms | 20 | 3051 | 07:55:225 ms | 38 | 3052 | 01:04:09 s | 56 | 3051 | 09:17:916 ms | 74 | 3051 | 08:21:755 ms |
| 3 | 3052 | 09:57:289 ms | 21 | 3051 | 07:50:014 ms | 39 | 3052 | 11:03:893 ms | 57 | 3051 | 07:50:077 ms | 75 | 3052 | 16:23:889 ms |
| 4 | 3051 | 07:16:537 ms | 22 | 3052 | 12:47:531 ms | 40 | 3051 | 08:40:469 ms | 58 | 3052 | 14:29:971 ms | 76 | 3052 | 13:24:300 ms |
| 5 | 3051 | 07:03:798 ms | 23 | 3052 | 10:54:340 ms | 41 | 3051 | 07:37:358 ms | 59 | 3052 | 05:54:04 s | 77 | 3051 | 08:27:071 ms |
| 6 | 3052 | 09:32:372 ms | 24 | 3052 | 12:05:060 ms | 42 | 3052 | 10:32:918 ms | 60 | 3052 | 11:53:334 ms | 78 | 3051 | 08:22:357 ms |
| 7 | 3052 | 10:09:468 ms | 25 | 3051 | 07:41:515 ms | 43 | 3052 | 12:12:873 ms | 61 | 3051 | 08:09:865 ms | 79 | 3052 | 16:29:527 ms |
| 8 | 3051 | <u>06:53:067 ms</u> | 26 | 3051 | 07:49:726 ms | 44 | 3051 | 07:47:162 ms | 62 | 3051 | 07:06:630 ms | 80 | 3052 | 13:07:199 ms |
| 9 | 3051 | 06:54:287 ms | 27 | 3051 | 08:35:671 ms | 45 | 3051 | 07:33:782 ms | 63 | 3052 | 12:06:548 ms | 81 | 3052 | 13:45:866 ms |
| 10 | 3052 | 09:17:337 ms | 28 | 3052 | 13:33:302 ms | 46 | 3052 | 10:46:067 ms | 64 | 3052 | 12:43:003 ms | 82 | 3051 | 09:36:839 ms |
| 11 | 3052 | 10:00:453 ms | 29 | 3052 | 11:58:017 ms | 47 | 3052 | 11:22:400 ms | 65 | 3051 | 07:58:202 ms | 83 | 3051 | 09:05:595 ms |
| 12 | 3051 | 07:12:711 ms | 30 | 3052 | 12:41:391 ms | 48 | 3051 | 07:45:030 ms | 66 | 3051 | 07:52:558 ms | 84 | 3052 | 21:55:258 ms |
| 13 | 3051 | 07:06:332 ms | 31 | 3051 | 08:11:086 ms | 49 | 3051 | 07:27:020 ms | 67 | 3052 | 11:55:855 ms | 85 | 3051 | 16:06:335 ms |
| 14 | 3052 | 09:56:379 ms | 32 | 3051 | 08:12:368 ms | 50 | 3052 | 11:25:265 ms | 68 | 3052 | 13:46:795 ms | 86 | 3051 | 08:35:569 ms |
| 15 | 3052 | 10:36:350 ms | 33 | 3052 | 11:10:695 ms | 51 | 3052 | 12:51:769 ms | 69 | 3051 | 09:14:774 ms | 87 | 3052 | 15:19:022 ms |
| 16 | 3051 | 07:26:627 ms | 34 | 3052 | 12:30:121 ms | 52 | 3051 | 07:39:552 ms | 70 | 3051 | 08:48:348 ms | 88 | 3051 | 01:59:01 s |
| 17 | 3051 | 07:37:792 ms | 35 | 3052 | 15:08:431 ms | 53 | 3051 | 07:25:573 ms | 71 | 3052 | 47:48:519 ms | | | |
| 18 | 3051 | 08:05:751 ms | 36 | 3051 | 08:14:932 ms | 54 | 3052 | 12:56:174 ms | 72 | 3052 | 13:03:228 ms | | | |

Récapitulatif classement général avec les équipiers

Etape : 23GR - 3H-6H-24H GROL RACE / Course : 24H23GR - 24H GROL RACE 12ème Edition

401 MABOULES

GOUESNOU-FR - 29

CGen 1

NPass : 232

TTps : 1 j 00:04 m

Dist/Km : 626,035

Moy Km/H 26,001

Catg : JNX

CCtg 1

Pts 16

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|----------------|--------------|-----|------|--------------|---------|----------|-----------------|---------------|------|--------------|-----|------|--------------|
| 1 | CALVEZ MATHIEU | | | | 62 | 165,335 | 29,301 | 05:38:33:267 ms | 04:59:362 ms | | | | | |
| 2 | BOGUENET MALO | | | | 44 | 119,240 | 24,013 | 04:57:56:544 ms | 05:36:702 ms | | | | | |
| 3 | MARC PIERRE | | | | 66 | 178,860 | 24,050 | 07:26:12:898 ms | 05:24:049 ms | | | | | |
| 4 | CALVEZ TRISTAN | | | | 60 | 162,600 | 26,955 | 06:01:56:088 ms | 05:13:666 ms | | | | | |
| 1 | 4011 | 06:03:33 ms | 48 | 4013 | 06:08:692 ms | 95 | 4012 | 06:29:535 ms | 142 | 4011 | 05:47:888 ms | 189 | 4013 | 06:04:081 ms |
| 2 | 4011 | 05:00:558 ms | 49 | 4013 | 06:19:857 ms | 96 | 4012 | 06:42:500 ms | 143 | 4011 | 05:48:861 ms | 190 | 4012 | 06:40:557 ms |
| 3 | 4011 | 05:09:076 ms | 50 | 4011 | 05:04:010 ms | 97 | 4013 | 06:08:774 ms | 144 | 4014 | 06:09:312 ms | 191 | 4011 | 05:11:346 ms |
| 4 | 4014 | 05:13:666 ms | 51 | 4011 | 05:19:415 ms | 98 | 4013 | 06:27:695 ms | 145 | 4014 | 06:26:681 ms | 192 | 4014 | 05:43:877 ms |
| 5 | 4014 | 05:47:207 ms | 52 | 4014 | 05:37:882 ms | 99 | 4011 | 05:19:125 ms | 146 | 4011 | 05:35:316 ms | 193 | 4013 | 05:59:181 ms |
| 6 | 4012 | 06:18:327 ms | 53 | 4014 | 05:55:953 ms | 100 | 4014 | 05:45:574 ms | 147 | 4011 | 05:53:597 ms | 194 | 4012 | 06:27:530 ms |
| 7 | 4012 | 06:11:690 ms | 54 | 4012 | 07:08:617 ms | 101 | 4012 | 06:53:004 ms | 148 | 4014 | 05:42:450 ms | 195 | 4011 | 05:03:183 ms |
| 8 | 4013 | 05:24:049 ms | 55 | 4012 | 07:19:432 ms | 102 | 4012 | 07:10:353 ms | 149 | 4014 | 06:25:358 ms | 196 | 4014 | 05:15:178 ms |
| 9 | 4013 | 05:58:766 ms | 56 | 4013 | 06:30:196 ms | 103 | 4013 | 06:50:709 ms | 150 | 4011 | 05:32:504 ms | 197 | 4013 | 05:43:093 ms |
| 10 | 4011 | 05:11:825 ms | 57 | 4013 | 06:35:408 ms | 104 | 4013 | 07:36:470 ms | 151 | 4011 | 05:50:784 ms | 198 | 4012 | 06:51:041 ms |
| 11 | 4011 | 05:25:495 ms | 58 | 4011 | 05:11:185 ms | 105 | 4012 | 07:15:999 ms | 152 | 4014 | 05:52:045 ms | 199 | 4011 | 05:11:041 ms |
| 12 | 4014 | 05:22:642 ms | 59 | 4011 | 05:18:588 ms | 106 | 4012 | 07:40:047 ms | 153 | 4014 | 06:04:183 ms | 200 | 4014 | 05:32:940 ms |
| 13 | 4014 | 05:45:594 ms | 60 | 4014 | 06:48:146 ms | 107 | 4013 | 07:13:269 ms | 154 | 4011 | 05:39:474 ms | 201 | 4013 | 06:02:986 ms |
| 14 | 4012 | 06:16:011 ms | 61 | 4014 | 05:58:869 ms | 108 | 4013 | 06:40:056 ms | 155 | 4011 | 05:51:113 ms | 202 | 4012 | 07:04:937 ms |
| 15 | 4012 | 07:04:709 ms | 62 | 4012 | 06:21:533 ms | 109 | 4012 | 07:22:124 ms | 156 | 4014 | 06:10:862 ms | 203 | 4011 | 05:12:075 ms |
| 16 | 4013 | 05:33:457 ms | 63 | 4012 | 05:56:965 ms | 110 | 4012 | 07:54:086 ms | 157 | 4014 | 06:39:729 ms | 204 | 4014 | 05:34:015 ms |
| 17 | 4013 | 05:54:775 ms | 64 | 4012 | 06:03:295 ms | 111 | 4013 | 07:07:749 ms | 158 | 4011 | 06:00:316 ms | 205 | 4013 | 06:16:675 ms |
| 18 | 4011 | 05:08:796 ms | 65 | 4013 | 06:33:341 ms | 112 | 4013 | 07:40:275 ms | 159 | 4014 | 10:18:938 ms | 206 | 4011 | 05:10:111 ms |
| 19 | 4011 | 05:26:674 ms | 66 | 4013 | 05:45:407 ms | 113 | 4012 | 07:53:176 ms | 160 | 4011 | 10:38:355 ms | 207 | 4014 | 05:50:764 ms |
| 20 | 4014 | 05:32:339 ms | 67 | 4011 | 05:22:972 ms | 114 | 4012 | 07:12:049 ms | 161 | 4013 | 08:42:207 ms | 208 | 4013 | 06:25:566 ms |
| 21 | 4014 | 05:54:361 ms | 68 | 4011 | 05:28:101 ms | 115 | 4012 | 07:14:985 ms | 162 | 4013 | 07:43:293 ms | 209 | 4011 | 05:20:016 ms |
| 22 | 4012 | 06:26:930 ms | 69 | 4014 | 05:42:594 ms | 116 | 4013 | 07:40:069 ms | 163 | 4014 | 06:11:668 ms | 210 | 4014 | 06:08:423 ms |
| 23 | 4012 | 07:18:997 ms | 70 | 4014 | 06:23:063 ms | 117 | 4013 | 07:22:740 ms | 164 | 4014 | 06:35:552 ms | 211 | 4013 | 06:25:422 ms |
| 24 | 4013 | 05:48:862 ms | 71 | 4012 | 05:36:702 ms | 118 | 4013 | 07:30:245 ms | 165 | 4011 | 05:43:568 ms | 212 | 4011 | 05:10:338 ms |
| 25 | 4013 | 05:57:319 ms | 72 | 4012 | 06:44:051 ms | 119 | 4013 | 07:50:510 ms | 166 | 4013 | 06:56:169 ms | 213 | 4014 | 05:34:077 ms |
| 26 | 4011 | 05:04:175 ms | 73 | 4013 | 06:02:530 ms | 120 | 4012 | 08:31:080 ms | 167 | 4013 | 07:16:102 ms | 214 | 4013 | 06:33:879 ms |
| 27 | 4011 | 05:18:423 ms | 74 | 4013 | 06:22:897 ms | 121 | 4013 | 09:15:685 ms | 168 | 4013 | 07:46:437 ms | 215 | 4011 | 05:22:456 ms |
| 28 | 4014 | 05:36:557 ms | 75 | 4011 | 05:16:499 ms | 122 | 4013 | 09:10:265 ms | 169 | 4014 | 06:12:434 ms | 216 | 4014 | 06:08:794 ms |
| 29 | 4014 | 05:51:715 ms | 76 | 4011 | 05:17:141 ms | 123 | 4013 | 08:44:150 ms | 170 | 4014 | 06:16:777 ms | 217 | 4013 | 06:26:539 ms |
| 30 | 4012 | 06:58:216 ms | 77 | 4014 | 05:37:467 ms | 124 | 4011 | 09:23:686 ms | 171 | 4013 | 07:17:426 ms | 218 | 4011 | 05:23:221 ms |
| 31 | 4012 | 07:21:272 ms | 78 | 4014 | 05:58:538 ms | 125 | 4011 | 05:35:418 ms | 172 | 4013 | 06:37:724 ms | 219 | 4014 | 05:25:639 ms |
| 32 | 4013 | 05:53:493 ms | 79 | 4012 | 06:32:678 ms | 126 | 4011 | 05:42:761 ms | 173 | 4013 | 07:49:519 ms | 220 | 4013 | 05:37:237 ms |
| 33 | 4013 | 06:12:414 ms | 80 | 4012 | 06:38:199 ms | 127 | 4013 | 08:01:843 ms | 174 | 4011 | 05:30:230 ms | 221 | 4011 | 04:59:362 ms |
| 34 | 4011 | 05:08:621 ms | 81 | 4013 | 05:46:712 ms | 128 | 4013 | 07:59:195 ms | 175 | 4014 | 06:02:655 ms | 222 | 4014 | 06:03:876 ms |
| 35 | 4011 | 05:22:394 ms | 82 | 4013 | 06:20:664 ms | 129 | 4013 | 08:10:858 ms | 176 | 4014 | 06:47:960 ms | 223 | 4012 | 06:00:441 ms |
| 36 | 4014 | 05:42:595 ms | 83 | 4011 | 05:09:592 ms | 130 | 4011 | 05:04:856 ms | 177 | 4013 | 07:06:363 ms | 224 | 4013 | 05:27:729 ms |

Récapitulatif classement général avec les équipiers

Etape : 23GR - 3H-6H-24H GROL RACE / Course : 24H23GR - 24H GROL RACE 12ème Edition

| | | | | | | | | | | | | | | |
|----|------|--------------|----|------|--------------|-----|------|--------------|-----|------|--------------|-----|------|--------------|
| 37 | 4014 | 06:02:736 ms | 84 | 4011 | 05:17:182 ms | 131 | 4011 | 05:24:813 ms | 178 | 4013 | 07:05:723 ms | 225 | 4011 | 05:02:169 ms |
| 38 | 4012 | 06:37:765 ms | 85 | 4014 | 05:44:043 ms | 132 | 4011 | 05:37:488 ms | 179 | 4011 | 05:38:936 ms | 226 | 4014 | 06:33:611 ms |
| 39 | 4012 | 07:10:271 ms | 86 | 4014 | 05:54:671 ms | 133 | 4013 | 06:32:078 ms | 180 | 4014 | 06:03:482 ms | 227 | 4012 | 06:02:219 ms |
| 40 | 4013 | 06:04:349 ms | 87 | 4012 | 06:21:533 ms | 134 | 4013 | 07:09:195 ms | 181 | 4014 | 06:04:474 ms | 228 | 4012 | 06:07:699 ms |
| 41 | 4013 | 06:11:575 ms | 88 | 4012 | 06:29:381 ms | 135 | 4011 | 05:20:904 ms | 182 | 4013 | 07:01:587 ms | 229 | 4013 | 05:38:419 ms |
| 42 | 4011 | 05:20:511 ms | 89 | 4013 | 06:13:882 ms | 136 | 4011 | 05:34:469 ms | 183 | 4013 | 07:01:442 ms | 230 | 4011 | 05:17:170 ms |
| 43 | 4011 | 05:34:159 ms | 90 | 4013 | 06:17:624 ms | 137 | 4011 | 05:53:183 ms | 184 | 4012 | 06:40:516 ms | 231 | 4014 | 05:27:978 ms |
| 44 | 4014 | 05:44:840 ms | 91 | 4011 | 05:14:328 ms | 138 | 4011 | 05:48:466 ms | 185 | 4012 | 05:40:115 ms | 232 | 4014 | 05:44:332 ms |
| 45 | 4014 | 05:52:190 ms | 92 | 4011 | 05:22:000 ms | 139 | 4014 | 06:01:889 ms | 186 | 4011 | 05:16:915 ms | | | |
| 46 | 4012 | 07:01:090 ms | 93 | 4014 | 05:55:952 ms | 140 | 4014 | 06:09:105 ms | 187 | 4014 | 05:40:363 ms | | | |
| 47 | 4012 | 06:04:887 ms | 94 | 4014 | 06:14:317 ms | 141 | 4014 | 07:10:849 ms | 188 | 4014 | 05:42:307 ms | | | |

Récapitulatif classement général avec les équipiers

Etape : 23GR - 3H-6H-24H GROL RACE / Course : 24H23GR - 24H GROL RACE 12ème Edition

402 FLAMMS

SELTZ-FR - 67

CGen 34

NPass : 149

TTps : 1 j 00:12 m

Dist/Km : 401,105

Moy Km/H 16,567

Catg : EQX

CCtg 28

Pts 12

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|-------------------|---------------------|-----|------|--------------|---------|----------|-----------------|---------------|------|--------------|-----|------|--------------|
| 1 | HOFFMANN FERY | | | | 49 | 130,105 | 17,827 | 07:17:53:160 ms | 07:01:649 ms | | | | | |
| 2 | FRANTZ CLAUDE | | | | 41 | 111,110 | 19,030 | 05:50:19:052 ms | 07:20:713 ms | | | | | |
| 3 | KUNZ KATHERINA | | | | 30 | 81,300 | 15,961 | 05:05:36:784 ms | 09:03:463 ms | | | | | |
| 4 | BOUCHARDON PIERRE | | | | 29 | 78,590 | 13,141 | 05:58:49:700 ms | 09:02:451 ms | | | | | |
| 1 | 4021 | 08:348 ms | 31 | 4021 | 08:46:859 ms | 61 | 4022 | 08:18:819 ms | 91 | 4024 | 13:59:058 ms | 121 | 4021 | 08:32:365 ms |
| 2 | 4021 | 07:36:161 ms | 32 | 4021 | 09:37:541 ms | 62 | 4023 | 09:48:540 ms | 92 | 4021 | 09:03:463 ms | 122 | 4022 | 08:46:736 ms |
| 3 | 4021 | 08:02:339 ms | 33 | 4021 | 08:29:096 ms | 63 | 4024 | 11:59:476 ms | 93 | 4022 | 09:00:650 ms | 123 | 4024 | 13:51:843 ms |
| 4 | 4022 | 07:20:713 ms | 34 | 4022 | 08:03:475 ms | 64 | 4021 | 08:24:340 ms | 94 | 4024 | 13:54:713 ms | 124 | 4023 | 09:12:170 ms |
| 5 | 4022 | 07:24:291 ms | 35 | 4022 | 08:29:883 ms | 65 | 4022 | 08:22:727 ms | 95 | 4021 | 08:50:788 ms | 125 | 4021 | 08:41:662 ms |
| 6 | 4024 | 09:02:451 ms | 36 | 4024 | 11:05:463 ms | 66 | 4023 | 10:08:931 ms | 96 | 4022 | 09:03:380 ms | 126 | 4022 | 08:32:799 ms |
| 7 | 4024 | 09:42:731 ms | 37 | 4024 | 11:37:888 ms | 67 | 4024 | 12:42:212 ms | 97 | 4024 | 12:58:800 ms | 127 | 4024 | 13:27:401 ms |
| 8 | 4021 | 07:49:146 ms | 38 | 4023 | 09:42:089 ms | 68 | 4023 | 10:31:473 ms | 98 | 4021 | 09:21:969 ms | 128 | 4023 | 09:04:664 ms |
| 9 | 4021 | 08:21:776 ms | 39 | 4021 | 07:31:136 ms | 69 | 4024 | 13:24:359 ms | 99 | 4022 | 08:33:769 ms | 129 | 4021 | 08:54:924 ms |
| 10 | 4022 | 07:24:931 ms | 40 | 4021 | 10:36:432 ms | 70 | 4023 | 18:59:179 ms | 100 | 4024 | 13:13:048 ms | 130 | 4022 | 08:35:963 ms |
| 11 | 4022 | 07:39:325 ms | 41 | 4021 | 09:12:871 ms | 71 | 4023 | 13:40:570 ms | 101 | 4021 | 09:05:612 ms | 131 | 4024 | 12:54:793 ms |
| 12 | 4024 | 09:38:326 ms | 42 | 4022 | 08:41:897 ms | 72 | 4023 | 10:49:129 ms | 102 | 4022 | 08:45:762 ms | 132 | 4023 | 09:41:718 ms |
| 13 | 4024 | 10:16:385 ms | 43 | 4022 | 08:31:246 ms | 73 | 4023 | 10:36:845 ms | 103 | 4024 | 13:40:178 ms | 133 | 4021 | 08:16:421 ms |
| 14 | 4023 | 09:09:377 ms | 44 | 4023 | 10:53:513 ms | 74 | 4024 | 13:54:775 ms | 104 | 4023 | 10:16:414 ms | 134 | 4022 | 08:52:569 ms |
| 15 | 4023 | 09:05:262 ms | 45 | 4023 | 09:56:212 ms | 75 | 4021 | 08:39:519 ms | 105 | 4021 | 09:23:294 ms | 135 | 4024 | 13:43:219 ms |
| 16 | 4021 | 08:11:127 ms | 46 | 4021 | 12:04:543 ms | 76 | 4022 | 10:23:238 ms | 106 | 4022 | 08:34:037 ms | 136 | 4023 | 09:52:824 ms |
| 17 | 4021 | 08:30:502 ms | 47 | 4021 | 09:20:563 ms | 77 | 4021 | 08:50:023 ms | 107 | 4024 | 14:21:472 ms | 137 | 4021 | 08:38:443 ms |
| 18 | 4022 | 07:28:717 ms | 48 | 4022 | 08:15:861 ms | 78 | 4022 | 09:08:011 ms | 108 | 4023 | 09:59:667 ms | 138 | 4022 | 09:06:216 ms |
| 19 | 4022 | 07:33:844 ms | 49 | 4023 | 09:36:072 ms | 79 | 4021 | 08:37:987 ms | 109 | 4021 | 08:56:681 ms | 139 | 4024 | 15:11:618 ms |
| 20 | 4024 | 09:30:944 ms | 50 | 4023 | 10:06:729 ms | 80 | 4022 | 09:10:328 ms | 110 | 4022 | 08:40:448 ms | 140 | 4023 | 09:23:585 ms |
| 21 | 4024 | 10:45:137 ms | 51 | 4021 | 10:52:571 ms | 81 | 4021 | 08:46:899 ms | 111 | 4024 | 13:34:141 ms | 141 | 4021 | 08:43:510 ms |
| 22 | 4023 | 09:03:463 ms | 52 | 4021 | 08:09:948 ms | 82 | 4022 | 09:31:214 ms | 112 | 4023 | 09:58:115 ms | 142 | 4022 | 09:21:619 ms |
| 23 | 4021 | <u>07:01:649 ms</u> | 53 | 4022 | 07:49:827 ms | 83 | 4021 | 08:40:364 ms | 113 | 4021 | 08:50:499 ms | 143 | 4023 | 09:07:414 ms |
| 24 | 4021 | 10:36:949 ms | 54 | 4023 | 09:42:318 ms | 84 | 4022 | 09:20:295 ms | 114 | 4022 | 09:03:588 ms | 144 | 4021 | 09:01:067 ms |
| 25 | 4021 | 08:27:608 ms | 55 | 4021 | 11:07:635 ms | 85 | 4021 | 09:00:443 ms | 115 | 4024 | 13:38:896 ms | 145 | 4022 | 08:31:308 ms |
| 26 | 4022 | 07:46:706 ms | 56 | 4021 | 08:40:324 ms | 86 | 4022 | 08:54:117 ms | 116 | 4023 | 09:29:292 ms | 146 | 4023 | 09:17:360 ms |
| 27 | 4022 | 08:01:470 ms | 57 | 4022 | 08:20:391 ms | 87 | 4021 | 08:55:006 ms | 117 | 4021 | 08:41:133 ms | 147 | 4022 | 08:17:206 ms |
| 28 | 4024 | 10:32:297 ms | 58 | 4023 | 09:09:946 ms | 88 | 4022 | 09:02:386 ms | 118 | 4022 | 08:30:275 ms | 148 | 4021 | 08:48:358 ms |
| 29 | 4024 | 11:45:238 ms | 59 | 4024 | 11:15:411 ms | 89 | 4021 | 09:14:899 ms | 119 | 4024 | 13:07:427 ms | 149 | 4021 | 19:07:225 ms |
| 30 | 4023 | 09:43:444 ms | 60 | 4021 | 08:31:142 ms | 90 | 4022 | 08:59:015 ms | 120 | 4023 | 09:30:469 ms | | | |

Récapitulatif classement général avec les équipiers

Etape : 23GR - 3H-6H-24H GROL RACE / Course : 24H23GR - 24H GROL RACE 12ème Edition

404 MAX ET LES DROLES DE DAMES

GOUESNOU-FR - 29

CGen 39

NPass : 120

TTps : 1 j 00:12 m

Dist/Km : 322,515

Moy Km/H 13,325

Catg : EQX

CCtg 30

Pts 10

| No | Nom-PreNom | | | | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | |
|----|-----------------|---------------------|----|------|--------------|-----|------|--------------|---------|----------|-----------------|---------------|------|--------------|
| 1 | STEPHAN KARINE | | | | | | | 42 | 113,820 | 9,579 | 11:52:55:106 ms | 09:00:298 ms | | |
| 2 | ARZUR CHIMENE | | | | | | | 24 | 65,040 | 16,961 | 03:50:05:013 ms | 07:16:454 ms | | |
| 3 | BARON CHARLOTTE | | | | | | | 24 | 65,040 | 17,245 | 03:46:17:453 ms | 08:12:285 ms | | |
| 4 | TISSIER MAXENCE | | | | | | | 30 | 78,615 | 16,670 | 04:42:57:840 ms | 07:14:366 ms | | |
| 1 | 4044 | 07:894 ms | 25 | 4042 | 08:43:057 ms | 49 | 4044 | 08:25:274 ms | 73 | 4044 | 25:29:582 ms | 97 | 4044 | 09:01:666 ms |
| 2 | 4044 | 07:45:486 ms | 26 | 4042 | 08:35:171 ms | 50 | 4041 | 10:24:523 ms | 74 | 4044 | 08:25:353 ms | 98 | 4041 | 10:43:318 ms |
| 3 | 4044 | 07:50:676 ms | 27 | 4043 | 09:08:075 ms | 51 | 4042 | 08:33:478 ms | 75 | 4043 | 11:31:643 ms | 99 | 4041 | 10:54:135 ms |
| 4 | 4041 | 10:26:073 ms | 28 | 4044 | 08:04:271 ms | 52 | 4043 | 08:27:774 ms | 76 | 4044 | 11:14:209 ms | 100 | 4044 | 09:15:292 ms |
| 5 | 4041 | 10:48:446 ms | 29 | 4041 | 10:09:613 ms | 53 | 4044 | 07:20:858 ms | 77 | 4041 | 01:00:53 s | 101 | 4041 | 10:30:705 ms |
| 6 | 4042 | 08:09:225 ms | 30 | 4042 | 08:30:968 ms | 54 | 4041 | 09:00:298 ms | 78 | 4041 | 16:47:169 ms | 102 | 4041 | 09:53:507 ms |
| 7 | 4042 | 09:12:024 ms | 31 | 4043 | 09:05:758 ms | 55 | 4043 | 09:20:481 ms | 79 | 4042 | 07:55:746 ms | 103 | 4041 | 31:36:543 ms |
| 8 | 4043 | 08:14:870 ms | 32 | 4044 | 08:32:508 ms | 56 | 4044 | 09:20:514 ms | 80 | 4042 | 08:09:944 ms | 104 | 4041 | 11:12:612 ms |
| 9 | 4043 | 09:17:483 ms | 33 | 4041 | 10:25:451 ms | 57 | 4041 | 10:18:938 ms | 81 | 4041 | 13:39:392 ms | 105 | 4041 | 24:37:852 ms |
| 10 | 4044 | 07:48:340 ms | 34 | 4042 | 08:50:272 ms | 58 | 4043 | 08:15:964 ms | 82 | 4041 | 13:33:291 ms | 106 | 4041 | 09:56:669 ms |
| 11 | 4044 | 07:58:513 ms | 35 | 4043 | 08:43:032 ms | 59 | 4044 | 08:34:162 ms | 83 | 4042 | 09:19:571 ms | 107 | 4042 | 07:33:700 ms |
| 12 | 4041 | 10:32:533 ms | 36 | 4044 | 08:35:548 ms | 60 | 4043 | 09:22:073 ms | 84 | 4042 | 09:47:425 ms | 108 | 4042 | 08:06:455 ms |
| 13 | 4042 | 08:38:753 ms | 37 | 4041 | 10:49:894 ms | 61 | 4044 | 08:53:910 ms | 85 | 4041 | 13:17:864 ms | 109 | 4041 | 09:53:754 ms |
| 14 | 4043 | 08:35:589 ms | 38 | 4042 | 09:15:663 ms | 62 | 4043 | 10:08:269 ms | 86 | 4041 | 11:56:147 ms | 110 | 4041 | 23:55:647 ms |
| 15 | 4044 | 08:10:404 ms | 39 | 4043 | 08:54:282 ms | 63 | 4044 | 08:56:184 ms | 87 | 4042 | 09:36:568 ms | 111 | 4044 | 13:33:335 ms |
| 16 | 4041 | 09:58:695 ms | 40 | 4044 | 08:25:437 ms | 64 | 4043 | 09:38:988 ms | 88 | 4041 | 16:54:613 ms | 112 | 4041 | 47:13:866 ms |
| 17 | 4042 | 08:44:707 ms | 41 | 4041 | 11:06:166 ms | 65 | 4044 | 09:06:316 ms | 89 | 4041 | 11:54:513 ms | 113 | 4041 | 16:32:450 ms |
| 18 | 4043 | 08:26:056 ms | 42 | 4042 | 09:12:996 ms | 66 | 4043 | 10:02:458 ms | 90 | 4041 | 32:15:700 ms | 114 | 4041 | 11:58:485 ms |
| 19 | 4044 | 08:34:680 ms | 43 | 4043 | 09:54:785 ms | 67 | 4044 | 08:54:757 ms | 91 | 4041 | 12:49:887 ms | 115 | 4042 | 09:43:270 ms |
| 20 | 4041 | 09:48:417 ms | 44 | 4044 | 07:41:496 ms | 68 | 4043 | 10:24:438 ms | 92 | 4042 | 23:48:715 ms | 116 | 4042 | 09:45:875 ms |
| 21 | 4042 | 08:18:199 ms | 45 | 4044 | 07:42:880 ms | 69 | 4044 | 22:52:222 ms | 93 | 4042 | 14:16:777 ms | 117 | 4043 | 08:30:503 ms |
| 22 | 4043 | 08:12:285 ms | 46 | 4041 | 42:53:167 ms | 70 | 4043 | 10:39:719 ms | 94 | 4041 | 51:23:673 ms | 118 | 4041 | 11:38:508 ms |
| 23 | 4044 | <u>07:14:366 ms</u> | 47 | 4042 | 07:16:454 ms | 71 | 4044 | 09:01:707 ms | 95 | 4041 | 10:55:828 ms | 119 | 4041 | 12:07:944 ms |
| 24 | 4041 | 10:14:597 ms | 48 | 4043 | 08:12:963 ms | 72 | 4043 | 10:57:667 ms | 96 | 4043 | 12:12:298 ms | 120 | 4041 | 16:51:182 ms |

Récapitulatif classement général avec les équipiers

Etape : 23GR - 3H-6H-24H GROL RACE / Course : 24H23GR - 24H GROL RACE 12ème Edition

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PLUVIGNER-FR - 56

CGen 42

NPass : 109

TTps : 1 j 00:02 m

Dist/Km : 292,705

Moy Km/H 12,177

Catg : EQX

CCtg 31

Pts 9

| No | Nom-Prenom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour |
|----|-------------------|--|-----|-----|--------|---------|----------|-----------------|---------------|
| 1 | HARNOIS PATRICK | | | | 23 | 59,645 | 19,517 | 03:03:21:796 ms | 06:57:431 ms |
| 2 | MAHIEUX PAULINE | | | | 18 | 48,780 | 15,157 | 03:13:06:066 ms | 09:28:383 ms |
| 3 | MALHERBE EMMANUEL | | | | 27 | 73,170 | 14,468 | 05:03:26:358 ms | 06:39:026 ms |
| 4 | BERTHE PRISCILLE | | | | 17 | 46,070 | 10,135 | 04:32:43:616 ms | 10:07:194 ms |
| 5 | ROZE SERVANE | | | | 24 | 65,040 | 7,971 | 08:09:34:311 ms | 03:28:746 ms |

| | | | | | | | | | | | | | | |
|----|------|--------------|----|------|--------------|----|------|--------------|----|------|--------------|-----|------|---------------------|
| 1 | 5011 | 11:471 ms | 23 | 5011 | 07:59:630 ms | 45 | 5012 | 10:09:942 ms | 67 | 5014 | 19:06:045 ms | 89 | 5014 | 12:02:054 ms |
| 2 | 5011 | 07:18:977 ms | 24 | 5013 | 07:06:219 ms | 46 | 5013 | 07:14:696 ms | 68 | 5015 | 04:53:58 s | 90 | 5015 | 09:21:704 ms |
| 3 | 5011 | 07:27:930 ms | 25 | 5014 | 10:37:589 ms | 47 | 5015 | 08:20:101 ms | 69 | 5012 | 13:36:721 ms | 91 | 5013 | 07:35:354 ms |
| 4 | 5013 | 06:46:471 ms | 26 | 5011 | 07:57:253 ms | 48 | 5012 | 10:31:841 ms | 70 | 5015 | 08:36:706 ms | 92 | 5011 | 07:47:555 ms |
| 5 | 5015 | 08:59:865 ms | 27 | 5013 | 07:20:051 ms | 49 | 5011 | 08:10:900 ms | 71 | 5012 | 11:07:220 ms | 93 | 5015 | 08:54:614 ms |
| 6 | 5012 | 09:40:704 ms | 28 | 5014 | 11:01:908 ms | 50 | 5015 | 09:06:192 ms | 72 | 5015 | 07:51:544 ms | 94 | 5013 | 07:27:912 ms |
| 7 | 5014 | 10:07:194 ms | 29 | 5011 | 08:04:469 ms | 51 | 5012 | 10:52:540 ms | 73 | 5012 | 11:39:582 ms | 95 | 5011 | 07:27:702 ms |
| 8 | 5011 | 07:19:121 ms | 30 | 5013 | 07:28:829 ms | 52 | 5011 | 18:15:994 ms | 74 | 5013 | 07:56:177 ms | 96 | 5012 | 09:28:383 ms |
| 9 | 5013 | 06:44:818 ms | 31 | 5014 | 11:13:320 ms | 53 | 5012 | 11:16:258 ms | 75 | 5015 | 08:28:063 ms | 97 | 5015 | 09:00:797 ms |
| 10 | 5015 | 08:00:332 ms | 32 | 5011 | 08:31:010 ms | 54 | 5015 | 09:24:037 ms | 76 | 5012 | 11:44:649 ms | 98 | 5011 | 07:21:914 ms |
| 11 | 5012 | 09:32:765 ms | 33 | 5012 | 10:32:504 ms | 55 | 5013 | 07:39:014 ms | 77 | 5013 | 07:31:074 ms | 99 | 5012 | 10:35:213 ms |
| 12 | 5013 | 06:39:026 ms | 34 | 5014 | 12:46:270 ms | 56 | 5014 | 10:43:275 ms | 78 | 5015 | 09:16:634 ms | 100 | 5015 | 09:25:591 ms |
| 13 | 5015 | 07:54:242 ms | 35 | 5011 | 08:55:193 ms | 57 | 5011 | 08:28:311 ms | 79 | 5013 | 07:34:672 ms | 101 | 5011 | 07:58:245 ms |
| 14 | 5012 | 09:38:761 ms | 36 | 5012 | 10:46:687 ms | 58 | 5013 | 07:12:772 ms | 80 | 5013 | 46:40:384 ms | 102 | 5015 | 08:53:684 ms |
| 15 | 5013 | 07:03:426 ms | 37 | 5014 | 12:34:504 ms | 59 | 5014 | 10:52:583 ms | 81 | 5013 | 07:20:819 ms | 103 | 5014 | 01:17:16 s |
| 16 | 5015 | 08:31:723 ms | 38 | 5015 | 08:42:497 ms | 60 | 5011 | 08:18:178 ms | 82 | 5011 | 07:43:315 ms | 104 | 5012 | 10:11:992 ms |
| 17 | 5011 | 07:30:495 ms | 39 | 5012 | 11:05:918 ms | 61 | 5013 | 07:38:227 ms | 83 | 5014 | 10:25:143 ms | 105 | 5015 | 08:45:619 ms |
| 18 | 5013 | 06:53:955 ms | 40 | 5014 | 13:33:748 ms | 62 | 5014 | 12:18:684 ms | 84 | 5013 | 07:55:475 ms | 106 | 5011 | 08:28:455 ms |
| 19 | 5015 | 08:23:679 ms | 41 | 5015 | 08:54:591 ms | 63 | 5013 | 08:01:884 ms | 85 | 5011 | 07:41:041 ms | 107 | 5013 | 06:55:673 ms |
| 20 | 5011 | 07:27:206 ms | 42 | 5012 | 10:34:386 ms | 64 | 5014 | 13:29:405 ms | 86 | 5014 | 11:31:294 ms | 108 | 5013 | 07:10:652 ms |
| 21 | 5013 | 07:05:391 ms | 43 | 5013 | 01:12:40 s | 65 | 5013 | 08:07:632 ms | 87 | 5013 | 07:35:665 ms | 109 | 5015 | <u>03:28:746 ms</u> |
| 22 | 5015 | 08:49:402 ms | 44 | 5015 | 08:25:933 ms | 66 | 5014 | 13:03:617 ms | 88 | 5011 | 06:57:431 ms | | | |

Récapitulatif classement général avec les équipiers

Etape : 23GR - 3H-6H-24H GROL RACE / Course : 24H23GR - 24H GROL RACE 12ème Edition

502 HELI COP S TER

PLUVIGNER-FR - 56

CGen 45

NPass : 96

TTps : 1 j 00:02 m

Dist/Km : 257,475

Moy Km/H 10,712

Catg : EQX

CCtg 32

Pts 8

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour |
|----|---------------------|--|-----|-----|--------|---------|----------|-----------------|---------------|
| 1 | DESCOMBIN STEPHANIE | | | | 24 | 62,355 | 12,764 | 04:53:07:062 ms | 06:09:893 ms |
| 2 | DUMAS CHRISTOPHE | | | | 24 | 65,040 | 6,174 | 10:32:01:914 ms | 06:48:414 ms |
| 3 | CORNET CELINE | | | | 15 | 40,650 | 15,892 | 02:33:28:559 ms | 09:06:194 ms |
| 4 | GUILLERMIC ELODIE | | | | 17 | 46,070 | 16,802 | 02:44:31:031 ms | 08:47:314 ms |
| 5 | BONIFACE AUDREY | | | | 16 | 43,360 | 13,070 | 03:19:03:353 ms | 08:44:978 ms |

| | | | | | | | | | | | | | | |
|----|------|--------------|----|------|--------------|----|------|--------------|----|------|---------------------|----|------|--------------|
| 1 | 5021 | 12:278 ms | 21 | 5022 | 08:10:940 ms | 41 | 5024 | 09:52:802 ms | 61 | 5024 | 11:04:782 ms | 81 | 5022 | 08:05:236 ms |
| 2 | 5021 | 07:18:336 ms | 22 | 5024 | 09:30:903 ms | 42 | 5022 | 01:24:57 s | 62 | 5021 | 07:53:735 ms | 82 | 5024 | 09:01:748 ms |
| 3 | 5021 | 07:27:722 ms | 23 | 5021 | 07:59:052 ms | 43 | 5025 | 20:04:130 ms | 63 | 5022 | 08:09:142 ms | 83 | 5023 | 09:06:194 ms |
| 4 | 5022 | 06:56:418 ms | 24 | 5022 | 08:08:170 ms | 44 | 5022 | 08:01:821 ms | 64 | 5024 | 09:33:010 ms | 84 | 5022 | 07:59:568 ms |
| 5 | 5024 | 08:55:812 ms | 25 | 5023 | 09:52:305 ms | 45 | 5025 | 21:45:019 ms | 65 | 5025 | 13:03:164 ms | 85 | 5025 | 10:01:695 ms |
| 6 | 5025 | 09:39:712 ms | 26 | 5021 | 08:16:957 ms | 46 | 5022 | 08:14:434 ms | 66 | 5021 | <u>06:09:893 ms</u> | 86 | 5021 | 07:23:444 ms |
| 7 | 5023 | 09:24:866 ms | 27 | 5022 | 08:02:897 ms | 47 | 5021 | 07:41:681 ms | 67 | 5022 | 08:23:822 ms | 87 | 5024 | 09:07:207 ms |
| 8 | 5021 | 07:54:253 ms | 28 | 5023 | 09:46:990 ms | 48 | 5025 | 21:23:959 ms | 68 | 5024 | 09:27:305 ms | 88 | 5023 | 09:24:909 ms |
| 9 | 5022 | 06:48:414 ms | 29 | 5021 | 08:25:426 ms | 49 | 5021 | 07:44:988 ms | 69 | 5025 | 10:08:103 ms | 89 | 5022 | 08:15:738 ms |
| 10 | 5024 | 08:50:344 ms | 30 | 5025 | 10:23:963 ms | 50 | 5022 | 08:13:773 ms | 70 | 5021 | 51:56:121 ms | 90 | 5021 | 08:21:323 ms |
| 11 | 5025 | 09:52:149 ms | 31 | 5023 | 09:52:315 ms | 51 | 5023 | 11:19:898 ms | 71 | 5023 | 09:21:083 ms | 91 | 5021 | 01:15:40 s |
| 12 | 5022 | 07:55:474 ms | 32 | 5021 | 08:20:723 ms | 52 | 5025 | 11:41:134 ms | 72 | 5024 | 09:20:400 ms | 92 | 5023 | 09:32:931 ms |
| 13 | 5024 | 09:24:834 ms | 33 | 5025 | 10:36:163 ms | 53 | 5021 | 08:19:811 ms | 73 | 5025 | 08:44:978 ms | 93 | 5024 | 09:37:790 ms |
| 14 | 5025 | 10:00:721 ms | 34 | 5023 | 09:37:992 ms | 54 | 5022 | 08:32:446 ms | 74 | 5023 | 18:16:318 ms | 94 | 5025 | 10:05:788 ms |
| 15 | 5022 | 07:53:447 ms | 35 | 5021 | 08:18:615 ms | 55 | 5021 | 08:22:334 ms | 75 | 5024 | 08:47:314 ms | 95 | 5022 | 09:00:156 ms |
| 16 | 5024 | 09:17:794 ms | 36 | 5025 | 10:41:747 ms | 56 | 5022 | 08:38:670 ms | 76 | 5021 | 07:21:315 ms | 96 | 5022 | 10:04:389 ms |
| 17 | 5021 | 07:59:711 ms | 37 | 5023 | 09:48:170 ms | 57 | 5021 | 08:20:265 ms | 77 | 5023 | 09:07:992 ms | | | |
| 18 | 5022 | 08:14:828 ms | 38 | 5024 | 10:03:036 ms | 58 | 5022 | 06:06:16 s | 78 | 5022 | 08:14:430 ms | | | |
| 19 | 5024 | 09:05:532 ms | 39 | 5025 | 10:50:928 ms | 59 | 5024 | 13:30:418 ms | 79 | 5021 | 07:36:222 ms | | | |
| 20 | 5021 | 08:02:649 ms | 40 | 5023 | 09:45:459 ms | 60 | 5022 | 08:43:405 ms | 80 | 5023 | 09:11:137 ms | | | |

Récapitulatif classement général avec les équipiers

Etape : 23GR - 3H-6H-24H GROL RACE / Course : 24H23GR - 24H GROL RACE 12ème Edition

503 ROULIROULA TEAM

MARCINELLE-BE - 06

CGen 15

NPass : 189

TTps : 1 j 00:04 m

Dist/Km : 509,505

Moy Km/H 21,161

Catg : EQX

CCtg 12

Pts 28

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour |
|----|----------------------|--|-----|-----|--------|---------|----------|-----------------|---------------|
| 1 | WITVROUW JEROME | | | | 53 | 143,630 | 21,143 | 06:47:35:479 ms | 06:19:341 ms |
| 2 | GÉRARD KENDY | | | | 49 | 132,790 | 22,107 | 06:00:24:372 ms | 06:19:569 ms |
| 3 | LAMBERT GUILLAUME | | | | 49 | 132,790 | 21,836 | 06:04:52:306 ms | 06:29:722 ms |
| 4 | DAVAULT ANNE-LAURE | | | | 38 | 100,295 | 19,301 | 05:11:46:950 ms | 07:21:581 ms |
| 5 | FAEHRES JEAN-VINCENT | | | | | | | | |

| | | | | | | | | | | | | | | |
|----|------|---------------------|----|------|--------------|-----|------|--------------|-----|------|--------------|-----|------|--------------|
| 1 | 5034 | 06:489 ms | 39 | 5032 | 06:44:982 ms | 77 | 5034 | 07:28:463 ms | 115 | 5031 | 08:07:322 ms | 153 | 5033 | 06:39:545 ms |
| 2 | 5034 | 07:52:112 ms | 40 | 5031 | 06:24:923 ms | 78 | 5033 | 07:40:692 ms | 116 | 5031 | 07:59:898 ms | 154 | 5034 | 09:23:482 ms |
| 3 | 5034 | 08:19:450 ms | 41 | 5031 | 06:46:533 ms | 79 | 5033 | 08:01:677 ms | 117 | 5031 | 08:04:220 ms | 155 | 5031 | 08:05:957 ms |
| 4 | 5033 | 06:54:866 ms | 42 | 5034 | 08:44:419 ms | 80 | 5033 | 07:46:250 ms | 118 | 5034 | 08:17:000 ms | 156 | 5031 | 08:08:151 ms |
| 5 | 5033 | 07:07:397 ms | 43 | 5034 | 08:31:184 ms | 81 | 5032 | 07:55:453 ms | 119 | 5034 | 08:18:384 ms | 157 | 5032 | 06:59:602 ms |
| 6 | 5032 | 06:36:255 ms | 44 | 5033 | 06:46:926 ms | 82 | 5032 | 08:07:860 ms | 120 | 5034 | 08:10:340 ms | 158 | 5032 | 07:06:012 ms |
| 7 | 5032 | 06:50:069 ms | 45 | 5033 | 07:08:741 ms | 83 | 5032 | 08:09:641 ms | 121 | 5031 | 07:55:906 ms | 159 | 5033 | 07:11:259 ms |
| 8 | 5031 | 06:32:182 ms | 46 | 5033 | 06:59:473 ms | 84 | 5033 | 08:15:299 ms | 122 | 5031 | 07:56:073 ms | 160 | 5033 | 07:23:340 ms |
| 9 | 5031 | <u>06:19:341 ms</u> | 47 | 5032 | 07:07:090 ms | 85 | 5033 | 08:08:233 ms | 123 | 5031 | 07:53:881 ms | 161 | 5034 | 09:12:025 ms |
| 10 | 5034 | 08:01:201 ms | 48 | 5032 | 07:05:225 ms | 86 | 5033 | 08:07:012 ms | 124 | 5031 | 07:41:246 ms | 162 | 5031 | 07:46:459 ms |
| 11 | 5034 | 08:06:785 ms | 49 | 5031 | 07:02:372 ms | 87 | 5032 | 07:58:512 ms | 125 | 5034 | 07:54:191 ms | 163 | 5031 | 07:47:844 ms |
| 12 | 5033 | 06:52:446 ms | 50 | 5031 | 07:01:917 ms | 88 | 5032 | 08:03:496 ms | 126 | 5034 | 07:21:581 ms | 164 | 5032 | 07:12:071 ms |
| 13 | 5033 | 07:17:860 ms | 51 | 5034 | 07:36:222 ms | 89 | 5032 | 07:49:249 ms | 127 | 5031 | 15:25:761 ms | 165 | 5032 | 06:19:569 ms |
| 14 | 5032 | 06:45:416 ms | 52 | 5034 | 07:45:361 ms | 90 | 5033 | 07:53:385 ms | 128 | 5031 | 07:24:913 ms | 166 | 5033 | 07:10:232 ms |
| 15 | 5032 | 07:03:498 ms | 53 | 5033 | 07:01:153 ms | 91 | 5033 | 07:20:507 ms | 129 | 5031 | 07:25:487 ms | 167 | 5033 | 07:28:138 ms |
| 16 | 5031 | 07:23:547 ms | 54 | 5033 | 07:14:055 ms | 92 | 5033 | 07:33:595 ms | 130 | 5031 | 07:42:983 ms | 168 | 5034 | 09:44:035 ms |
| 17 | 5031 | 06:51:041 ms | 55 | 5033 | 07:34:154 ms | 93 | 5032 | 07:16:039 ms | 131 | 5031 | 07:35:043 ms | 169 | 5031 | 07:31:488 ms |
| 18 | 5034 | 08:20:245 ms | 56 | 5034 | 08:01:696 ms | 94 | 5032 | 07:12:938 ms | 132 | 5034 | 10:03:305 ms | 170 | 5031 | 07:31:839 ms |
| 19 | 5034 | 08:09:803 ms | 57 | 5034 | 07:50:947 ms | 95 | 5032 | 07:13:683 ms | 133 | 5034 | 10:04:070 ms | 171 | 5032 | 07:31:239 ms |
| 20 | 5033 | 07:09:444 ms | 58 | 5032 | 07:14:467 ms | 96 | 5033 | 07:40:399 ms | 134 | 5031 | 08:10:404 ms | 172 | 5032 | 07:32:501 ms |
| 21 | 5033 | 07:18:563 ms | 59 | 5032 | 07:04:336 ms | 97 | 5033 | 07:41:060 ms | 135 | 5031 | 08:04:406 ms | 173 | 5033 | 07:38:065 ms |
| 22 | 5032 | 06:41:012 ms | 60 | 5032 | 07:14:738 ms | 98 | 5033 | 07:52:599 ms | 136 | 5032 | 07:50:178 ms | 174 | 5033 | 07:29:892 ms |
| 23 | 5032 | 07:07:562 ms | 61 | 5031 | 07:23:505 ms | 99 | 5032 | 07:35:538 ms | 137 | 5032 | 07:47:305 ms | 175 | 5034 | 08:38:365 ms |
| 24 | 5031 | 06:34:995 ms | 62 | 5031 | 07:23:670 ms | 100 | 5032 | 07:37:545 ms | 138 | 5033 | 07:29:399 ms | 176 | 5031 | 07:50:801 ms |
| 25 | 5031 | 06:49:986 ms | 63 | 5031 | 07:14:717 ms | 101 | 5032 | 07:35:271 ms | 139 | 5033 | 07:43:563 ms | 177 | 5031 | 08:00:582 ms |
| 26 | 5034 | 08:25:807 ms | 64 | 5032 | 07:13:951 ms | 102 | 5033 | 08:06:288 ms | 140 | 5034 | 09:37:685 ms | 178 | 5032 | 08:02:277 ms |
| 27 | 5034 | 08:30:897 ms | 65 | 5032 | 07:11:718 ms | 103 | 5033 | 07:42:239 ms | 141 | 5031 | 07:45:714 ms | 179 | 5032 | 08:13:671 ms |
| 28 | 5033 | 07:13:310 ms | 66 | 5031 | 07:17:633 ms | 104 | 5033 | 07:46:266 ms | 142 | 5031 | 07:32:872 ms | 180 | 5033 | 08:19:958 ms |
| 29 | 5033 | 07:14:800 ms | 67 | 5031 | 07:10:932 ms | 105 | 5032 | 07:55:850 ms | 143 | 5032 | 07:10:851 ms | 181 | 5033 | 07:41:455 ms |
| 30 | 5032 | 06:42:189 ms | 68 | 5034 | 07:55:412 ms | 106 | 5032 | 07:48:029 ms | 144 | 5032 | 07:24:767 ms | 182 | 5034 | 08:41:028 ms |
| 31 | 5032 | 07:03:923 ms | 69 | 5034 | 07:49:373 ms | 107 | 5031 | 08:08:170 ms | 145 | 5033 | 07:23:774 ms | 183 | 5031 | 07:44:619 ms |
| 32 | 5031 | 06:41:198 ms | 70 | 5033 | 07:22:325 ms | 108 | 5031 | 08:14:476 ms | 146 | 5033 | 07:13:829 ms | 184 | 5031 | 08:08:440 ms |
| 33 | 5031 | 06:44:918 ms | 71 | 5033 | 07:09:712 ms | 109 | 5031 | 08:18:984 ms | 147 | 5034 | 08:56:807 ms | 185 | 5031 | 08:07:323 ms |
| 34 | 5034 | 08:29:479 ms | 72 | 5032 | 07:24:716 ms | 110 | 5031 | 08:13:442 ms | 148 | 5031 | 06:56:912 ms | 186 | 5032 | 07:08:968 ms |
| 35 | 5034 | 08:53:538 ms | 73 | 5032 | 07:31:073 ms | 111 | 5034 | 08:16:729 ms | 149 | 5031 | 07:28:594 ms | 187 | 5032 | 07:30:618 ms |

Récapitulatif classement général avec les équipiers

Etape : 23GR - 3H-6H-24H GROL RACE / Course : 24H23GR - 24H GROL RACE 12ème Edition

| | | | | | | | | | | | | | | |
|----|------|--------------|----|------|--------------|-----|------|--------------|-----|------|--------------|-----|------|--------------|
| 36 | 5033 | 07:32:345 ms | 74 | 5031 | 07:23:443 ms | 112 | 5034 | 08:07:653 ms | 150 | 5032 | 07:37:960 ms | 188 | 5033 | 07:26:162 ms |
| 37 | 5033 | 07:35:478 ms | 75 | 5031 | 07:31:942 ms | 113 | 5034 | 07:55:348 ms | 151 | 5032 | 06:56:996 ms | 189 | 5033 | 06:55:424 ms |
| 38 | 5032 | 06:58:463 ms | 76 | 5034 | 08:06:039 ms | 114 | 5031 | 08:06:474 ms | 152 | 5033 | 06:29:722 ms | | | |

Récapitulatif classement général avec les équipiers

Etape : 23GR - 3H-6H-24H GROL RACE / Course : 24H23GR - 24H GROL RACE 12ème Edition

505 OXYD ROLLER 2

MORLAIX-FR - 29

CGen 38

NPass : 120

TTps : 1 j 00:08 m

Dist/Km : 322,515

Moy Km/H 13,360

Catg : EQX

CCtg 29

Pts 11

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour |
|----|-----------------|--|-----|-----|--------|---------|----------|-----------------|---------------|
| 1 | PERON MICHEL | | | | 27 | 73,170 | 14,019 | 05:13:09:831 ms | 09:31:978 ms |
| 2 | LECOEUR SARAH | | | | 22 | 59,620 | 9,559 | 06:14:14:114 ms | 14:12:934 ms |
| 3 | MOREAU QUENTIN | | | | 19 | 51,490 | 15,557 | 03:18:35:316 ms | 07:38:455 ms |
| 4 | BOIVIN CECILE | | | | 22 | 59,620 | 14,864 | 04:00:39:959 ms | 09:40:478 ms |
| 5 | GUYON SEBASTIEN | | | | 30 | 78,615 | 14,657 | 05:21:49:064 ms | 09:07:309 ms |

| | | | | | | | | | | | | | | |
|----|------|---------------------|----|------|--------------|----|------|--------------|----|------|--------------|-----|------|--------------|
| 1 | 5055 | 12:898 ms | 25 | 5052 | 16:14:955 ms | 49 | 5053 | 09:25:878 ms | 73 | 5054 | 12:21:643 ms | 97 | 5052 | 15:49:748 ms |
| 2 | 5055 | 09:23:522 ms | 26 | 5053 | 08:14:827 ms | 50 | 5053 | 08:47:519 ms | 74 | 5052 | 16:08:750 ms | 98 | 5054 | 09:42:629 ms |
| 3 | 5055 | 09:34:624 ms | 27 | 5053 | 08:30:937 ms | 51 | 5052 | 17:28:114 ms | 75 | 5053 | 12:12:729 ms | 99 | 5052 | 15:31:161 ms |
| 4 | 5054 | 10:15:673 ms | 28 | 5052 | 15:11:969 ms | 52 | 5053 | 10:25:659 ms | 76 | 5052 | 15:51:484 ms | 100 | 5052 | 26:52:321 ms |
| 5 | 5053 | 07:40:419 ms | 29 | 5055 | 09:38:492 ms | 53 | 5053 | 09:39:587 ms | 77 | 5053 | 11:20:909 ms | 101 | 5052 | 21:09:207 ms |
| 6 | 5051 | 09:31:978 ms | 30 | 5055 | 09:43:226 ms | 54 | 5052 | 16:39:291 ms | 78 | 5052 | 18:52:107 ms | 102 | 5052 | 16:54:921 ms |
| 7 | 5052 | 17:23:648 ms | 31 | 5053 | 08:14:787 ms | 55 | 5053 | 14:15:084 ms | 79 | 5053 | 11:34:931 ms | 103 | 5055 | 10:01:628 ms |
| 8 | 5055 | 09:09:130 ms | 32 | 5053 | 08:24:071 ms | 56 | 5055 | 09:50:154 ms | 80 | 5052 | 17:31:752 ms | 104 | 5055 | 11:11:488 ms |
| 9 | 5054 | 10:00:844 ms | 33 | 5055 | 10:08:042 ms | 57 | 5055 | 09:26:849 ms | 81 | 5053 | 09:06:046 ms | 105 | 5055 | 09:10:866 ms |
| 10 | 5053 | <u>07:38:455 ms</u> | 34 | 5055 | 09:43:309 ms | 58 | 5053 | 10:33:496 ms | 82 | 5053 | 07:46:459 ms | 106 | 5055 | 14:40:211 ms |
| 11 | 5051 | 09:49:833 ms | 35 | 5051 | 10:19:000 ms | 59 | 5055 | 09:44:819 ms | 83 | 5055 | 18:27:892 ms | 107 | 5051 | 10:59:303 ms |
| 12 | 5052 | 15:11:164 ms | 36 | 5055 | 09:48:646 ms | 60 | 5051 | 11:03:830 ms | 84 | 5051 | 10:12:961 ms | 108 | 5051 | 11:45:788 ms |
| 13 | 5055 | 09:32:970 ms | 37 | 5051 | 12:48:255 ms | 61 | 5055 | 09:59:148 ms | 85 | 5055 | 10:12:693 ms | 109 | 5051 | 12:20:548 ms |
| 14 | 5054 | 10:10:151 ms | 38 | 5055 | 09:37:747 ms | 62 | 5051 | 11:17:705 ms | 86 | 5051 | 11:55:960 ms | 110 | 5055 | 10:19:023 ms |
| 15 | 5051 | 15:12:837 ms | 39 | 5051 | 11:32:201 ms | 63 | 5055 | 09:50:134 ms | 87 | 5055 | 10:35:398 ms | 111 | 5051 | 11:48:850 ms |
| 16 | 5055 | 09:14:340 ms | 40 | 5054 | 10:21:751 ms | 64 | 5051 | 11:24:425 ms | 88 | 5051 | 12:23:337 ms | 112 | 5055 | 10:34:304 ms |
| 17 | 5054 | 09:58:198 ms | 41 | 5051 | 11:25:294 ms | 65 | 5055 | 09:36:982 ms | 89 | 5054 | 10:48:362 ms | 113 | 5054 | 10:44:416 ms |
| 18 | 5052 | 15:27:539 ms | 42 | 5054 | 10:33:789 ms | 66 | 5054 | 11:45:870 ms | 90 | 5051 | 11:57:759 ms | 114 | 5052 | 14:16:842 ms |
| 19 | 5051 | 10:46:255 ms | 43 | 5051 | 11:38:275 ms | 67 | 5051 | 11:22:833 ms | 91 | 5054 | 10:37:239 ms | 115 | 5054 | 12:42:156 ms |
| 20 | 5055 | 09:07:309 ms | 44 | 5054 | 10:26:115 ms | 68 | 5054 | 11:56:517 ms | 92 | 5051 | 12:37:130 ms | 116 | 5054 | 14:33:012 ms |
| 21 | 5054 | 10:08:930 ms | 45 | 5051 | 11:36:088 ms | 69 | 5051 | 11:48:805 ms | 93 | 5054 | 10:25:804 ms | 117 | 5055 | 26:29:761 ms |
| 22 | 5053 | 08:20:041 ms | 46 | 5052 | 15:41:517 ms | 70 | 5054 | 11:47:337 ms | 94 | 5051 | 12:25:283 ms | 118 | 5052 | 14:12:934 ms |
| 23 | 5051 | 11:30:782 ms | 47 | 5054 | 10:22:143 ms | 71 | 5051 | 11:34:516 ms | 95 | 5052 | 17:51:377 ms | 119 | 5054 | 09:40:478 ms |
| 24 | 5053 | 26:23:482 ms | 48 | 5052 | 16:49:291 ms | 72 | 5052 | 17:04:022 ms | 96 | 5054 | 11:16:902 ms | 120 | 5055 | 16:43:459 ms |

Récapitulatif classement général avec les équipiers

Etape : 23GR - 3H-6H-24H GROL RACE / Course : 24H23GR - 24H GROL RACE 12ème Edition

601 MSARS ATTACK

HOUPEVILLE-FR - 76

CGen 24

NPass : 165

TTps : 1 j 00:02 m

Dist/Km : 444,465

Moy Km/H 18,489

Catg : EQX

CCtg 20

Pts 20

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|---------------------|--------------|-----|------|--------------|---------|----------|-----------------|---------------|------|--------------|-----|------|--------------|
| 1 | LE-NORET LAURENT | | | | 30 | 81,300 | 20,302 | 04:00:16:448 ms | 06:34:209 ms | | | | | |
| 2 | GUEROU JEAN-LOUIS | | | | 24 | 65,040 | 15,094 | 04:18:32:049 ms | 09:03:836 ms | | | | | |
| 3 | TAOUDI ABDELHAK | | | | 25 | 67,750 | 15,919 | 04:15:21:793 ms | 08:26:988 ms | | | | | |
| 4 | VAILLANT ÉLOISE | | | | 29 | 75,905 | 17,935 | 04:13:56:227 ms | 07:39:966 ms | | | | | |
| 5 | LECARPENTIER FRANCK | | | | 28 | 75,880 | 24,010 | 03:09:37:237 ms | 06:04:474 ms | | | | | |
| 6 | VEILLER LAURENT | | | | 29 | 78,590 | 19,278 | 04:04:35:961 ms | 07:30:658 ms | | | | | |
| 1 | 6014 | 07:169 ms | 34 | 6016 | 08:00:953 ms | 67 | 6015 | 06:54:390 ms | 100 | 6012 | 11:16:962 ms | 133 | 6012 | 10:01:530 ms |
| 2 | 6014 | 07:39:966 ms | 35 | 6015 | 06:19:941 ms | 68 | 6014 | 09:01:478 ms | 101 | 6011 | 07:46:456 ms | 134 | 6015 | 06:25:606 ms |
| 3 | 6011 | 06:35:139 ms | 36 | 6012 | 10:06:076 ms | 69 | 6016 | 08:08:211 ms | 102 | 6013 | 10:47:226 ms | 135 | 6011 | 07:42:097 ms |
| 4 | 6016 | 07:36:988 ms | 37 | 6013 | 09:19:923 ms | 70 | 6015 | 06:59:952 ms | 103 | 6012 | 11:09:350 ms | 136 | 6014 | 08:58:294 ms |
| 5 | 6015 | 06:23:228 ms | 38 | 6014 | 08:30:441 ms | 71 | 6014 | 08:54:282 ms | 104 | 6011 | 08:24:794 ms | 137 | 6016 | 09:09:297 ms |
| 6 | 6012 | 09:21:908 ms | 39 | 6011 | 07:21:540 ms | 72 | 6016 | 08:06:081 ms | 105 | 6013 | 10:55:912 ms | 138 | 6013 | 10:49:970 ms |
| 7 | 6013 | 08:26:988 ms | 40 | 6016 | 08:10:035 ms | 73 | 6015 | 07:03:178 ms | 106 | 6012 | 11:23:350 ms | 139 | 6012 | 10:06:410 ms |
| 8 | 6014 | 08:06:701 ms | 41 | 6015 | 06:20:411 ms | 74 | 6014 | 08:44:068 ms | 107 | 6011 | 08:24:029 ms | 140 | 6015 | 06:42:025 ms |
| 9 | 6011 | 06:34:209 ms | 42 | 6012 | 10:16:624 ms | 75 | 6016 | 08:34:865 ms | 108 | 6013 | 10:39:057 ms | 141 | 6011 | 07:22:886 ms |
| 10 | 6016 | 07:30:658 ms | 43 | 6014 | 09:12:767 ms | 76 | 6015 | 07:07:189 ms | 109 | 6012 | 11:32:076 ms | 142 | 6014 | 08:59:701 ms |
| 11 | 6015 | 06:04:474 ms | 44 | 6014 | 09:19:262 ms | 77 | 6014 | 08:45:410 ms | 110 | 6011 | 08:22:232 ms | 143 | 6016 | 07:56:261 ms |
| 12 | 6012 | 09:03:836 ms | 45 | 6011 | 07:30:846 ms | 78 | 6016 | 09:08:137 ms | 111 | 6013 | 10:45:757 ms | 144 | 6013 | 10:39:722 ms |
| 13 | 6013 | 08:31:908 ms | 46 | 6011 | 07:56:796 ms | 79 | 6015 | 07:09:961 ms | 112 | 6012 | 11:25:335 ms | 145 | 6012 | 10:39:183 ms |
| 14 | 6014 | 08:10:641 ms | 47 | 6016 | 08:16:483 ms | 80 | 6014 | 10:06:571 ms | 113 | 6011 | 08:25:621 ms | 146 | 6015 | 06:31:314 ms |
| 15 | 6011 | 07:12:380 ms | 48 | 6016 | 08:23:617 ms | 81 | 6016 | 09:38:741 ms | 114 | 6013 | 11:32:408 ms | 147 | 6011 | 07:16:703 ms |
| 16 | 6016 | 07:34:071 ms | 49 | 6015 | 06:56:746 ms | 82 | 6015 | 07:06:425 ms | 115 | 6012 | 13:36:042 ms | 148 | 6014 | 08:47:026 ms |
| 17 | 6015 | 06:18:907 ms | 50 | 6015 | 06:54:494 ms | 83 | 6014 | 10:04:607 ms | 116 | 6011 | 08:20:245 ms | 149 | 6016 | 07:52:248 ms |
| 18 | 6012 | 09:20:398 ms | 51 | 6012 | 14:31:562 ms | 84 | 6016 | 09:27:924 ms | 117 | 6013 | 11:35:384 ms | 150 | 6013 | 10:23:510 ms |
| 19 | 6013 | 08:45:702 ms | 52 | 6012 | 09:36:197 ms | 85 | 6015 | 07:24:704 ms | 118 | 6012 | 12:52:701 ms | 151 | 6012 | 10:18:982 ms |
| 20 | 6014 | 08:19:521 ms | 53 | 6013 | 09:26:809 ms | 86 | 6014 | 10:42:388 ms | 119 | 6011 | 08:05:502 ms | 152 | 6015 | 06:49:553 ms |
| 21 | 6011 | 07:12:092 ms | 54 | 6013 | 09:15:249 ms | 87 | 6016 | 09:23:395 ms | 120 | 6014 | 09:22:549 ms | 153 | 6011 | 07:23:693 ms |
| 22 | 6016 | 08:07:197 ms | 55 | 6014 | 08:28:145 ms | 88 | 6015 | 07:32:376 ms | 121 | 6016 | 09:35:763 ms | 154 | 6014 | 09:28:464 ms |
| 23 | 6015 | 06:16:715 ms | 56 | 6011 | 07:31:011 ms | 89 | 6014 | 10:32:337 ms | 122 | 6013 | 11:13:529 ms | 155 | 6016 | 08:09:679 ms |
| 24 | 6012 | 09:30:283 ms | 57 | 6016 | 07:59:732 ms | 90 | 6016 | 09:25:713 ms | 123 | 6015 | 06:48:973 ms | 156 | 6013 | 10:38:522 ms |
| 25 | 6013 | 09:02:740 ms | 58 | 6015 | 06:25:711 ms | 91 | 6015 | 06:54:493 ms | 124 | 6011 | 07:11:843 ms | 157 | 6012 | 10:37:240 ms |
| 26 | 6014 | 08:41:109 ms | 59 | 6012 | 10:03:326 ms | 92 | 6011 | 18:12:777 ms | 125 | 6014 | 09:28:133 ms | 158 | 6015 | 06:55:819 ms |
| 27 | 6011 | 07:28:654 ms | 60 | 6013 | 09:56:109 ms | 93 | 6013 | 11:22:028 ms | 126 | 6016 | 08:53:559 ms | 159 | 6011 | 07:32:728 ms |
| 28 | 6016 | 07:57:624 ms | 61 | 6014 | 09:26:189 ms | 94 | 6012 | 11:38:258 ms | 127 | 6013 | 09:59:482 ms | 160 | 6014 | 08:51:843 ms |
| 29 | 6015 | 06:28:233 ms | 62 | 6011 | 07:30:287 ms | 95 | 6011 | 08:22:686 ms | 128 | 6015 | 06:53:957 ms | 161 | 6016 | 08:39:581 ms |
| 30 | 6012 | 09:38:555 ms | 63 | 6016 | 08:21:630 ms | 96 | 6013 | 10:52:188 ms | 129 | 6011 | 07:29:833 ms | 162 | 6015 | 06:56:996 ms |
| 31 | 6013 | 08:57:619 ms | 64 | 6015 | 06:51:466 ms | 97 | 6012 | 10:25:865 ms | 130 | 6014 | 09:28:031 ms | 163 | 6011 | 07:39:325 ms |
| 32 | 6014 | 08:42:517 ms | 65 | 6014 | 08:56:617 ms | 98 | 6011 | 07:52:557 ms | 131 | 6016 | 08:14:333 ms | 164 | 6016 | 07:55:772 ms |
| 33 | 6011 | 07:10:881 ms | 66 | 6016 | 08:17:413 ms | 99 | 6013 | 10:57:234 ms | 132 | 6013 | 10:26:817 ms | 165 | 6011 | 08:16:606 ms |

Récapitulatif classement général avec les équipiers

Etape : 23GR - 3H-6H-24H GROL RACE / Course : 24H23GR - 24H GROL RACE 12ème Edition

602 24H00 SANS FORCER

LANESTER-FR - 56

CGen 19

NPass : 179

TPps : 1 j 00:03 m

Dist/Km : 482,405

Moy Km/H 20,056

Catg : EQX

CCtg 15

Pts 25

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|--------------------|--------------|-----|------|--------------|---------|----------|-----------------|---------------|------|--------------|-----|------|--------------|
| 1 | LE STRAT SEBASTIEN | | | | 30 | 81,300 | 22,144 | 03:40:17:405 ms | 06:18:763 ms | | | | | |
| 2 | MARANGON AUREORE | | | | 32 | 84,035 | 19,119 | 04:23:42:910 ms | 07:29:937 ms | | | | | |
| 3 | LE DROUET MAEL | | | | 31 | 84,010 | 20,505 | 04:05:49:674 ms | 06:22:710 ms | | | | | |
| 4 | DROUET YANN | | | | 27 | 73,170 | 21,211 | 03:26:58:599 ms | 06:44:341 ms | | | | | |
| 5 | LE FLOCH CINDY | | | | 31 | 84,010 | 19,249 | 04:21:51:805 ms | 07:22:698 ms | | | | | |
| 6 | TRISTAN DROUET | | | | 28 | 75,880 | 18,621 | 04:04:29:674 ms | 07:26:712 ms | | | | | |
| 1 | 6022 | 07:315 ms | 37 | 6025 | 07:49:083 ms | 73 | 6023 | 07:49:291 ms | 109 | 6021 | 07:56:981 ms | 145 | 6026 | 09:09:709 ms |
| 2 | 6022 | 07:29:937 ms | 38 | 6024 | 07:26:690 ms | 74 | 6022 | 08:21:010 ms | 110 | 6021 | 08:07:375 ms | 146 | 6021 | 06:34:209 ms |
| 3 | 6022 | 07:59:711 ms | 39 | 6022 | 07:39:841 ms | 75 | 6022 | 08:36:251 ms | 111 | 6025 | 09:09:840 ms | 147 | 6023 | 07:09:591 ms |
| 4 | 6026 | 07:29:399 ms | 40 | 6026 | 08:17:495 ms | 76 | 6026 | 09:57:536 ms | 112 | 6025 | 09:10:514 ms | 148 | 6023 | 08:18:117 ms |
| 5 | 6021 | 06:31:396 ms | 41 | 6021 | 06:30:466 ms | 77 | 6026 | 09:26:489 ms | 113 | 6024 | 07:12:877 ms | 149 | 6025 | 07:58:597 ms |
| 6 | 6023 | 06:48:353 ms | 42 | 6023 | 06:54:431 ms | 78 | 6023 | 08:03:403 ms | 114 | 6022 | 09:32:701 ms | 150 | 6024 | 07:08:858 ms |
| 7 | 6025 | 07:46:498 ms | 43 | 6025 | 07:45:507 ms | 79 | 6023 | 08:35:568 ms | 115 | 6021 | 07:17:507 ms | 151 | 6022 | 08:00:563 ms |
| 8 | 6024 | 07:18:730 ms | 44 | 6024 | 07:20:671 ms | 80 | 6022 | 08:49:743 ms | 116 | 6023 | 09:26:891 ms | 152 | 6026 | 08:05:337 ms |
| 9 | 6022 | 07:48:793 ms | 45 | 6022 | 08:32:737 ms | 81 | 6022 | 08:17:547 ms | 117 | 6025 | 08:40:944 ms | 153 | 6023 | 08:05:483 ms |
| 10 | 6026 | 07:50:594 ms | 46 | 6026 | 08:03:040 ms | 82 | 6026 | 10:09:798 ms | 118 | 6024 | 07:56:777 ms | 154 | 6025 | 08:07:530 ms |
| 11 | 6021 | 06:27:220 ms | 47 | 6021 | 07:09:652 ms | 83 | 6026 | 09:41:738 ms | 119 | 6022 | 09:00:877 ms | 155 | 6024 | 07:31:984 ms |
| 12 | 6023 | 06:55:507 ms | 48 | 6023 | 07:04:832 ms | 84 | 6023 | 09:01:787 ms | 120 | 6026 | 09:56:730 ms | 156 | 6022 | 08:21:489 ms |
| 13 | 6025 | 07:22:698 ms | 49 | 6025 | 07:47:326 ms | 85 | 6023 | 08:53:121 ms | 121 | 6021 | 08:49:132 ms | 157 | 6026 | 09:19:160 ms |
| 14 | 6022 | 15:28:356 ms | 50 | 6024 | 07:21:271 ms | 86 | 6022 | 09:16:160 ms | 122 | 6023 | 09:25:362 ms | 158 | 6023 | 08:51:697 ms |
| 15 | 6026 | 07:58:037 ms | 51 | 6022 | 08:15:677 ms | 87 | 6022 | 08:49:673 ms | 123 | 6025 | 08:32:568 ms | 159 | 6025 | 08:06:248 ms |
| 16 | 6021 | 06:18:763 ms | 52 | 6026 | 09:17:732 ms | 88 | 6026 | 11:59:578 ms | 124 | 6024 | 07:58:452 ms | 160 | 6024 | 07:34:879 ms |
| 17 | 6023 | 06:22:710 ms | 53 | 6021 | 07:49:786 ms | 89 | 6026 | 10:54:876 ms | 125 | 6022 | 08:27:048 ms | 161 | 6022 | 08:17:125 ms |
| 18 | 6025 | 07:32:955 ms | 54 | 6023 | 07:30:515 ms | 90 | 6023 | 09:02:140 ms | 126 | 6026 | 08:41:275 ms | 162 | 6026 | 07:26:712 ms |
| 19 | 6025 | 07:55:163 ms | 55 | 6025 | 07:45:981 ms | 91 | 6023 | 08:47:871 ms | 127 | 6021 | 07:03:716 ms | 163 | 6023 | 07:39:532 ms |
| 20 | 6024 | 06:55:880 ms | 56 | 6024 | 07:14:142 ms | 92 | 6021 | 07:57:701 ms | 128 | 6023 | 08:50:787 ms | 164 | 6025 | 07:54:295 ms |
| 21 | 6022 | 07:48:174 ms | 57 | 6022 | 08:08:270 ms | 93 | 6021 | 08:27:707 ms | 129 | 6025 | 08:19:377 ms | 165 | 6024 | 08:00:438 ms |
| 22 | 6026 | 07:58:059 ms | 58 | 6026 | 07:52:826 ms | 94 | 6021 | 08:12:748 ms | 130 | 6024 | 07:10:230 ms | 166 | 6022 | 08:04:759 ms |
| 23 | 6021 | 07:27:020 ms | 59 | 6021 | 06:56:468 ms | 95 | 6024 | 07:31:236 ms | 131 | 6022 | 09:05:385 ms | 167 | 6026 | 07:59:073 ms |
| 24 | 6023 | 06:56:560 ms | 60 | 6023 | 06:54:111 ms | 96 | 6024 | 08:51:455 ms | 132 | 6026 | 08:33:088 ms | 168 | 6021 | 06:34:270 ms |
| 25 | 6025 | 07:38:477 ms | 61 | 6025 | 07:48:256 ms | 97 | 6025 | 10:38:205 ms | 133 | 6021 | 07:44:039 ms | 169 | 6023 | 09:08:924 ms |
| 26 | 6024 | 06:44:341 ms | 62 | 6024 | 06:55:339 ms | 98 | 6025 | 10:17:015 ms | 134 | 6023 | 09:11:486 ms | 170 | 6025 | 08:23:948 ms |
| 27 | 6022 | 08:01:119 ms | 63 | 6022 | 08:13:747 ms | 99 | 6025 | 09:54:889 ms | 135 | 6025 | 08:12:700 ms | 171 | 6024 | 08:34:391 ms |
| 28 | 6026 | 08:26:614 ms | 64 | 6026 | 08:10:535 ms | 100 | 6025 | 09:52:801 ms | 136 | 6024 | 07:23:630 ms | 172 | 6022 | 07:40:194 ms |
| 29 | 6021 | 07:01:854 ms | 65 | 6021 | 06:45:023 ms | 101 | 6024 | 08:56:681 ms | 137 | 6022 | 07:33:906 ms | 173 | 6026 | 07:40:213 ms |
| 30 | 6023 | 06:53:668 ms | 66 | 6023 | 07:12:255 ms | 102 | 6024 | 08:07:860 ms | 138 | 6026 | 07:38:602 ms | 174 | 6021 | 06:31:728 ms |
| 31 | 6025 | 07:44:555 ms | 67 | 6025 | 07:49:415 ms | 103 | 6021 | 07:22:346 ms | 139 | 6021 | 06:51:869 ms | 175 | 6023 | 07:22:017 ms |
| 32 | 6024 | 07:39:479 ms | 68 | 6024 | 08:14:641 ms | 104 | 6021 | 09:03:910 ms | 140 | 6021 | 07:40:462 ms | 176 | 6025 | 08:15:511 ms |
| 33 | 6022 | 08:07:754 ms | 69 | 6022 | 07:53:582 ms | 105 | 6025 | 09:43:295 ms | 141 | 6023 | 08:07:322 ms | 177 | 6022 | 08:02:339 ms |
| 34 | 6026 | 08:18:789 ms | 70 | 6026 | 08:06:640 ms | 106 | 6025 | 09:43:889 ms | 142 | 6025 | 08:03:725 ms | 178 | 6021 | 06:18:999 ms |

Récapitulatif classement général avec les équipiers

Etape : 23GR - 3H-6H-24H GROL RACE / Course : 24H23GR - 24H GROL RACE 12ème Edition

| | | | | | | | | | | | | | | |
|----|-------------|--------------|----|-------------|--------------|-----|-------------|--------------|-----|-------------|--------------|-----|-------------|--------------|
| 35 | 6021 | 06:56:830 ms | 71 | 6021 | 07:49:239 ms | 107 | 6024 | 08:00:271 ms | 143 | 6024 | 07:30:666 ms | 179 | 6021 | 07:58:989 ms |
| 36 | 6023 | 06:59:271 ms | 72 | 6023 | 07:27:071 ms | 108 | 6024 | 08:16:730 ms | 144 | 6022 | 07:51:127 ms | | | |

603 FELGER 1

FOUGÈRES-FR - 35

CGen 25

NPass : 165 TTps : 1 j 00:04 m Dist/Km : 444,465 Moy Km/H : 18,462 Catg : EQX CCtg : 21 Pts : 19

| No | Nom-PreNom | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | | |
|----|---------------------|---------------------|-----|-------------|--------------|----------|-----------------|---------------|-----|-------------|---------------------|-----|-------------|--------------|
| 1 | MARTINAIS JEROME | | | 84 | 224,955 | 15,269 | 14:43:59:126 ms | 05:48:450 ms | | | | | | |
| 2 | DUBREIL JEAN-PIERRE | | | 81 | 219,510 | 23,500 | 09:20:27:202 ms | 05:47:226 ms | | | | | | |
| 3 | MILET OLIVIER | | | | | | | | | | | | | |
| 4 | DURAND ALEXIS | | | | | | | | | | | | | |
| 5 | ROUSSEAU KATY | | | | | | | | | | | | | |
| 6 | BOHEC DAVID | | | | | | | | | | | | | |
| 1 | 6031 | 11:182 ms | 34 | 6031 | 05:55:209 ms | 67 | 6031 | 08:07:594 ms | 100 | 6032 | 07:15:109 ms | 133 | 6031 | 06:16:984 ms |
| 2 | 6031 | 05:59:696 ms | 35 | 6032 | 07:09:279 ms | 68 | 6031 | 08:12:946 ms | 101 | 6031 | 07:07:541 ms | 134 | 6031 | 06:12:766 ms |
| 3 | 6031 | 05:59:572 ms | 36 | 6032 | 06:49:489 ms | 69 | 6032 | 06:42:294 ms | 102 | 6031 | 07:18:914 ms | 135 | 6032 | 06:13:696 ms |
| 4 | 6032 | 06:24:801 ms | 37 | 6031 | 06:28:593 ms | 70 | 6032 | 05:50:390 ms | 103 | 6032 | 07:15:750 ms | 136 | 6032 | 05:57:693 ms |
| 5 | 6031 | 06:46:202 ms | 38 | 6031 | 06:38:199 ms | 71 | 6031 | 06:38:344 ms | 104 | 6032 | 06:34:085 ms | 137 | 6031 | 06:25:711 ms |
| 6 | 6032 | 06:47:152 ms | 39 | 6032 | 07:41:722 ms | 72 | 6031 | 06:44:444 ms | 105 | 6031 | 06:34:477 ms | 138 | 6031 | 06:46:223 ms |
| 7 | 6031 | 06:20:748 ms | 40 | 6031 | 06:29:876 ms | 73 | 6032 | 06:50:171 ms | 106 | 6031 | 06:17:541 ms | 139 | 6032 | 06:39:461 ms |
| 8 | 6032 | 05:47:226 ms | 41 | 6031 | 06:25:980 ms | 74 | 6032 | 06:50:524 ms | 107 | 6032 | 08:49:050 ms | 140 | 6032 | 06:43:121 ms |
| 9 | 6031 | 06:17:687 ms | 42 | 6032 | 06:10:096 ms | 75 | 6031 | 06:56:645 ms | 108 | 6032 | 08:59:885 ms | 141 | 6031 | 06:57:639 ms |
| 10 | 6032 | 06:49:987 ms | 43 | 6032 | 06:05:322 ms | 76 | 6031 | 06:44:340 ms | 109 | 6031 | 07:07:294 ms | 142 | 6031 | 07:04:606 ms |
| 11 | 6031 | 06:36:358 ms | 44 | 6031 | 06:38:634 ms | 77 | 6032 | 08:07:714 ms | 110 | 6031 | 06:58:629 ms | 143 | 6032 | 06:18:803 ms |
| 12 | 6032 | 06:22:732 ms | 45 | 6031 | 06:46:966 ms | 78 | 6032 | 08:02:060 ms | 111 | 6032 | 06:59:105 ms | 144 | 6032 | 06:30:643 ms |
| 13 | 6031 | 06:07:700 ms | 46 | 6032 | 06:09:622 ms | 79 | 6031 | 06:02:302 ms | 112 | 6032 | 07:08:907 ms | 145 | 6031 | 05:58:942 ms |
| 14 | 6031 | 05:48:820 ms | 47 | 6032 | 06:14:378 ms | 80 | 6031 | 06:07:863 ms | 113 | 6031 | 06:24:551 ms | 146 | 6031 | 05:48:676 ms |
| 15 | 6032 | 06:28:583 ms | 48 | 6031 | 07:46:065 ms | 81 | 6032 | 06:48:166 ms | 114 | 6031 | 06:22:857 ms | 147 | 6032 | 08:26:678 ms |
| 16 | 6032 | 06:47:658 ms | 49 | 6032 | 07:05:204 ms | 82 | 6031 | 14:02:738 ms | 115 | 6032 | 06:21:885 ms | 148 | 6032 | 08:56:165 ms |
| 17 | 6031 | 06:59:023 ms | 50 | 6032 | 07:10:024 ms | 83 | 6031 | 06:51:743 ms | 116 | 6032 | 06:04:949 ms | 149 | 6031 | 06:59:045 ms |
| 18 | 6031 | 07:01:235 ms | 51 | 6031 | 06:06:643 ms | 84 | 6032 | 06:48:042 ms | 117 | 6031 | 08:32:013 ms | 150 | 6031 | 07:04:751 ms |
| 19 | 6032 | 06:54:639 ms | 52 | 6031 | 06:06:996 ms | 85 | 6032 | 06:34:931 ms | 118 | 6031 | 08:48:555 ms | 151 | 6032 | 06:53:170 ms |
| 20 | 6032 | 07:24:290 ms | 53 | 6032 | 06:39:151 ms | 86 | 6031 | 07:46:996 ms | 119 | 6032 | 06:58:733 ms | 152 | 6032 | 06:56:584 ms |
| 21 | 6031 | 06:39:005 ms | 54 | 6032 | 06:56:023 ms | 87 | 6031 | 08:11:850 ms | 120 | 6032 | 06:45:956 ms | 153 | 6031 | 06:23:332 ms |
| 22 | 6031 | 06:38:097 ms | 55 | 6031 | 06:41:426 ms | 88 | 6032 | 06:23:786 ms | 121 | 6031 | 06:50:193 ms | 154 | 6031 | 06:34:726 ms |
| 23 | 6032 | 06:08:484 ms | 56 | 6031 | 06:19:382 ms | 89 | 6032 | 06:06:872 ms | 122 | 6031 | 06:48:476 ms | 155 | 6032 | 06:07:038 ms |
| 24 | 6032 | 06:01:433 ms | 57 | 6032 | 05:56:924 ms | 90 | 6031 | 06:50:771 ms | 123 | 6032 | 06:30:529 ms | 156 | 6032 | 06:02:534 ms |
| 25 | 6031 | 06:40:992 ms | 58 | 6032 | 06:03:564 ms | 91 | 6032 | 13:27:068 ms | 124 | 6032 | 06:26:269 ms | 157 | 6031 | 06:43:055 ms |
| 26 | 6031 | 06:46:511 ms | 59 | 6031 | 06:46:429 ms | 92 | 6032 | 06:51:288 ms | 125 | 6031 | 06:19:424 ms | 158 | 6032 | 07:06:199 ms |
| 27 | 6032 | 06:50:318 ms | 60 | 6031 | 07:08:802 ms | 93 | 6031 | 06:46:221 ms | 126 | 6031 | 05:48:450 ms | 159 | 6032 | 06:39:380 ms |
| 28 | 6032 | 06:58:670 ms | 61 | 6032 | 06:37:765 ms | 94 | 6031 | 06:28:379 ms | 127 | 6032 | 08:36:995 ms | 160 | 6031 | 06:47:691 ms |
| 29 | 6031 | 07:27:454 ms | 62 | 6032 | 06:55:197 ms | 95 | 6032 | 06:24:839 ms | 128 | 6032 | 08:27:237 ms | 161 | 6031 | 07:06:053 ms |
| 30 | 6031 | 07:06:569 ms | 63 | 6031 | 07:56:548 ms | 96 | 6032 | 06:51:227 ms | 129 | 6031 | 06:54:267 ms | 162 | 6032 | 06:56:417 ms |
| 31 | 6032 | 06:43:555 ms | 64 | 6031 | 08:16:091 ms | 97 | 6031 | 05:15:50 s | 130 | 6031 | 06:44:734 ms | 163 | 6032 | 06:55:982 ms |
| 32 | 6032 | 06:39:006 ms | 65 | 6032 | 07:07:870 ms | 98 | 6031 | 07:50:262 ms | 131 | 6032 | 06:53:247 ms | 164 | 6031 | 06:39:346 ms |

Récapitulatif classement général avec les équipiers

Etape : 23GR - 3H-6H-24H GROL RACE / Course : 24H23GR - 24H GROL RACE 12ème Edition

| | | | | | | | | | | | | | | |
|----|------|--------------|----|------|--------------|----|------|--------------|-----|------|--------------|-----|------|--------------|
| 33 | 6031 | 06:00:649 ms | 66 | 6032 | 06:35:674 ms | 99 | 6032 | 06:42:603 ms | 132 | 6032 | 06:58:134 ms | 165 | 6031 | 10:58:393 ms |
|----|------|--------------|----|------|--------------|----|------|--------------|-----|------|--------------|-----|------|--------------|

604 FELGER 2

FOUGÈRES-FR - 35

CGen 33

| | | | | | | |
|-------------|--------------------|-------------------|-----------------|------------|---------|--------|
| NPass : 154 | TTps : 1 j 00:04 m | Dist/Km : 414,655 | Moy Km/H 17,224 | Catg : EQX | CCtg 27 | Pts 13 |
|-------------|--------------------|-------------------|-----------------|------------|---------|--------|

| No | Nom-Prénom | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour |
|----|--------------------|-----|-----|--------|---------|----------|-----------------|---------------|
| 1 | GONTIER CHRISTOPHE | | | 76 | 205,960 | 13,841 | 14:52:48:909 ms | 05:47:310 ms |
| 2 | JUBAN PHILIPPE | | | 15 | 37,965 | 20,584 | 01:50:39:872 ms | 05:48:820 ms |
| 3 | MILET INES | | | | | | | |
| 4 | BUREL SEBASTIEN | | | | | | | |
| 5 | VANNIER VINCENT | | | | | | | |
| 6 | LE BOURG MIKAEL | | | 63 | 170,730 | 23,231 | 07:20:57:424 ms | 05:57:672 ms |

| | | | | | | | | | | | | | | |
|----|------|--------------|----|------|--------------|----|------|--------------|-----|------|--------------|-----|------|--------------|
| 1 | 6042 | 11:538 ms | 32 | 6046 | 06:46:905 ms | 63 | 6046 | 06:43:947 ms | 94 | 6041 | 06:34:601 ms | 125 | 6046 | 05:57:672 ms |
| 2 | 6042 | 05:59:424 ms | 33 | 6041 | 06:09:912 ms | 64 | 6041 | 08:07:819 ms | 95 | 6041 | 06:17:687 ms | 126 | 6041 | 06:25:793 ms |
| 3 | 6042 | 05:58:724 ms | 34 | 6041 | 06:14:047 ms | 65 | 6041 | 08:02:019 ms | 96 | 6046 | 08:48:801 ms | 127 | 6041 | 06:46:017 ms |
| 4 | 6041 | 06:25:669 ms | 35 | 6046 | 07:46:271 ms | 66 | 6046 | 06:02:363 ms | 97 | 6046 | 09:00:423 ms | 128 | 6046 | 06:39:378 ms |
| 5 | 6042 | 06:45:808 ms | 36 | 6041 | 07:05:102 ms | 67 | 6046 | 06:07:905 ms | 98 | 6041 | 07:07:170 ms | 129 | 6046 | 06:43:142 ms |
| 6 | 6041 | 06:47:422 ms | 37 | 6041 | 07:10:044 ms | 68 | 6041 | 06:48:125 ms | 99 | 6041 | 06:58:547 ms | 130 | 6041 | 06:57:639 ms |
| 7 | 6042 | 06:20:892 ms | 38 | 6046 | 06:06:643 ms | 69 | 6041 | 07:01:692 ms | 100 | 6046 | 06:58:877 ms | 131 | 6041 | 07:04:275 ms |
| 8 | 6041 | 05:47:310 ms | 39 | 6046 | 06:07:100 ms | 70 | 6046 | 07:01:253 ms | 101 | 6046 | 07:08:803 ms | 132 | 6046 | 06:19:362 ms |
| 9 | 6042 | 06:17:397 ms | 40 | 6041 | 06:39:068 ms | 71 | 6046 | 06:51:928 ms | 102 | 6041 | 06:24:987 ms | 133 | 6046 | 06:30:466 ms |
| 10 | 6041 | 06:49:842 ms | 41 | 6041 | 06:55:879 ms | 72 | 6041 | 06:47:939 ms | 103 | 6041 | 06:22:608 ms | 134 | 6041 | 05:59:099 ms |
| 11 | 6042 | 06:36:709 ms | 42 | 6046 | 06:41:796 ms | 73 | 6041 | 06:34:374 ms | 104 | 6046 | 06:22:112 ms | 135 | 6041 | 05:48:655 ms |
| 12 | 6042 | 12:30:142 ms | 43 | 6046 | 06:18:761 ms | 74 | 6046 | 07:47:924 ms | 105 | 6046 | 06:04:949 ms | 136 | 6046 | 08:26:698 ms |
| 13 | 6042 | 05:48:820 ms | 44 | 6041 | 05:57:526 ms | 75 | 6046 | 08:11:645 ms | 106 | 6041 | 08:32:054 ms | 137 | 6046 | 08:56:413 ms |
| 14 | 6041 | 06:28:667 ms | 45 | 6041 | 06:03:584 ms | 76 | 6041 | 06:23:352 ms | 107 | 6041 | 08:48:556 ms | 138 | 6041 | 06:58:569 ms |
| 15 | 6041 | 06:47:514 ms | 46 | 6046 | 06:46:367 ms | 77 | 6041 | 06:06:810 ms | 108 | 6046 | 06:58:402 ms | 139 | 6041 | 07:04:689 ms |
| 16 | 6042 | 06:59:104 ms | 47 | 6046 | 07:08:761 ms | 78 | 6046 | 06:50:811 ms | 109 | 6046 | 06:45:583 ms | 140 | 6046 | 06:53:232 ms |
| 17 | 6042 | 07:01:193 ms | 48 | 6041 | 06:37:827 ms | 79 | 6046 | 06:42:955 ms | 110 | 6041 | 06:50:607 ms | 141 | 6046 | 06:56:460 ms |
| 18 | 6041 | 06:54:950 ms | 49 | 6041 | 06:54:556 ms | 80 | 6041 | 06:44:362 ms | 111 | 6041 | 06:48:394 ms | 142 | 6041 | 06:23:705 ms |
| 19 | 6042 | 14:03:275 ms | 50 | 6046 | 07:57:210 ms | 81 | 6041 | 06:51:495 ms | 112 | 6046 | 06:30:528 ms | 143 | 6041 | 06:34:312 ms |
| 20 | 6042 | 06:38:116 ms | 51 | 6046 | 08:16:068 ms | 82 | 6046 | 06:45:705 ms | 113 | 6046 | 06:26:331 ms | 144 | 6046 | 06:07:203 ms |
| 21 | 6041 | 06:08:464 ms | 52 | 6041 | 07:07:914 ms | 83 | 6046 | 06:28:835 ms | 114 | 6041 | 06:19:652 ms | 145 | 6046 | 06:02:509 ms |
| 22 | 6042 | 12:42:197 ms | 53 | 6041 | 06:35:615 ms | 84 | 6041 | 06:24:693 ms | 115 | 6041 | 05:48:408 ms | 146 | 6041 | 06:43:309 ms |
| 23 | 6042 | 06:46:533 ms | 54 | 6046 | 08:07:631 ms | 85 | 6041 | 06:51:247 ms | 116 | 6046 | 08:36:789 ms | 147 | 6046 | 07:06:177 ms |
| 24 | 6041 | 01:00:50 s | 55 | 6046 | 08:12:695 ms | 86 | 6041 | 05:15:50 s | 117 | 6046 | 08:27:236 ms | 148 | 6046 | 06:39:358 ms |
| 25 | 6041 | 06:49:283 ms | 56 | 6041 | 06:42:525 ms | 87 | 6041 | 07:50:324 ms | 118 | 6041 | 06:54:289 ms | 149 | 6041 | 06:47:506 ms |
| 26 | 6041 | 20:48:473 ms | 57 | 6041 | 05:50:391 ms | 88 | 6046 | 06:42:831 ms | 119 | 6041 | 06:44:755 ms | 150 | 6041 | 07:06:156 ms |
| 27 | 6046 | 06:30:103 ms | 58 | 6046 | 06:38:322 ms | 89 | 6046 | 07:15:129 ms | 120 | 6046 | 06:53:412 ms | 151 | 6046 | 06:56:335 ms |
| 28 | 6046 | 06:25:979 ms | 59 | 6046 | 06:44:443 ms | 90 | 6041 | 07:07:562 ms | 121 | 6046 | 06:58:216 ms | 152 | 6046 | 06:55:941 ms |
| 29 | 6041 | 06:10:098 ms | 60 | 6041 | 06:50:214 ms | 91 | 6041 | 07:19:038 ms | 122 | 6041 | 06:16:509 ms | 153 | 6041 | 06:39:636 ms |
| 30 | 6041 | 06:05:197 ms | 61 | 6041 | 06:50:834 ms | 92 | 6046 | 07:15:646 ms | 123 | 6041 | 06:12:683 ms | 154 | 6041 | 10:58:124 ms |
| 31 | 6046 | 06:38:529 ms | 62 | 6046 | 06:56:333 ms | 93 | 6046 | 06:33:609 ms | 124 | 6046 | 06:14:213 ms | | | |

Récapitulatif classement général avec les équipiers

Etape : 23GR - 3H-6H-24H GROL RACE / Course : 24H23GR - 24H GROL RACE 12ème Edition

605 LES RAGONDINS

LALEU-FR - 61

CGen 32

NPass : 154

TTps : 1 j 00:01 m

Dist/Km : 414,655

Moy Km/H 17,265

Catg : EQX

CCtg 26

Pts 14

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|-------------------|--------------|-----|------|--------------|---------|----------|-----------------|---------------|------|--------------|-----|------|--------------|
| 1 | MARRIERE BENOIT | | | | 26 | 70,460 | 18,182 | 03:52:31:290 ms | 07:52:269 ms | | | | | |
| 2 | MARRIERE ERWAN | | | | 25 | 67,750 | 19,475 | 03:28:43:583 ms | 06:51:392 ms | | | | | |
| 3 | LEKANE CORINNE | | | | 26 | 70,460 | 15,220 | 04:37:45:703 ms | 10:00:947 ms | | | | | |
| 4 | GRAPAIN LAETITIA | | | | 26 | 70,460 | 17,958 | 03:55:25:272 ms | 08:32:778 ms | | | | | |
| 5 | BOURLON ANGELIQUE | | | | 25 | 65,065 | 16,063 | 04:03:02:416 ms | 08:46:259 ms | | | | | |
| 6 | MARRIERE CLAUDE | | | | 26 | 70,460 | 17,356 | 04:03:35:191 ms | 08:45:370 ms | | | | | |
| 1 | 6055 | 16:578 ms | 32 | 6055 | 09:39:194 ms | 63 | 6054 | 09:05:076 ms | 94 | 6051 | 08:51:097 ms | 125 | 6056 | 08:58:626 ms |
| 2 | 6055 | 08:57:674 ms | 33 | 6056 | 08:59:267 ms | 64 | 6053 | 11:03:003 ms | 95 | 6055 | 10:58:848 ms | 126 | 6054 | 09:03:257 ms |
| 3 | 6056 | 09:06:958 ms | 34 | 6054 | 08:58:003 ms | 65 | 6056 | 09:10:472 ms | 96 | 6052 | 08:41:998 ms | 127 | 6053 | 10:38:130 ms |
| 4 | 6054 | 08:32:778 ms | 35 | 6053 | 10:24:254 ms | 66 | 6054 | 09:09:419 ms | 97 | 6051 | 08:40:757 ms | 128 | 6051 | 08:55:628 ms |
| 5 | 6053 | 10:00:947 ms | 36 | 6052 | 08:35:526 ms | 67 | 6053 | 10:42:531 ms | 98 | 6055 | 10:37:653 ms | 129 | 6055 | 10:38:645 ms |
| 6 | 6052 | 08:04:014 ms | 37 | 6051 | 08:25:871 ms | 68 | 6056 | 09:34:916 ms | 99 | 6052 | 08:13:441 ms | 130 | 6052 | 08:01:465 ms |
| 7 | 6051 | 08:10:218 ms | 38 | 6055 | 09:33:715 ms | 69 | 6054 | 09:18:164 ms | 100 | 6051 | 08:31:515 ms | 131 | 6056 | 09:05:946 ms |
| 8 | 6055 | 08:49:485 ms | 39 | 6056 | 09:11:238 ms | 70 | 6053 | 11:00:046 ms | 101 | 6055 | 10:31:800 ms | 132 | 6054 | 09:07:310 ms |
| 9 | 6056 | 09:01:644 ms | 40 | 6054 | 08:47:002 ms | 71 | 6056 | 09:46:722 ms | 102 | 6052 | 08:13:690 ms | 133 | 6053 | 10:38:813 ms |
| 10 | 6054 | 08:39:270 ms | 41 | 6053 | 10:25:846 ms | 72 | 6054 | 09:30:695 ms | 103 | 6051 | 08:59:988 ms | 134 | 6051 | 08:59:267 ms |
| 11 | 6053 | 10:28:284 ms | 42 | 6051 | 08:30:420 ms | 73 | 6053 | 10:55:642 ms | 104 | 6055 | 10:47:371 ms | 135 | 6055 | 10:15:444 ms |
| 12 | 6052 | 08:35:434 ms | 43 | 6055 | 09:17:648 ms | 74 | 6056 | 09:37:913 ms | 105 | 6052 | 08:09:658 ms | 136 | 6052 | 08:00:107 ms |
| 13 | 6051 | 07:52:723 ms | 44 | 6056 | 08:45:472 ms | 75 | 6054 | 09:30:653 ms | 106 | 6051 | 08:40:530 ms | 137 | 6056 | 09:45:400 ms |
| 14 | 6055 | 08:46:259 ms | 45 | 6052 | 07:52:744 ms | 76 | 6053 | 11:00:171 ms | 107 | 6055 | 10:29:690 ms | 138 | 6054 | 09:07:559 ms |
| 15 | 6056 | 08:52:235 ms | 46 | 6054 | 08:58:417 ms | 77 | 6056 | 10:13:251 ms | 108 | 6052 | 08:25:680 ms | 139 | 6053 | 10:50:454 ms |
| 16 | 6054 | 08:38:340 ms | 47 | 6053 | 10:43:195 ms | 78 | 6054 | 09:34:805 ms | 109 | 6051 | 09:05:142 ms | 140 | 6052 | 06:51:392 ms |
| 17 | 6053 | 10:27:127 ms | 48 | 6052 | 07:35:146 ms | 79 | 6053 | 11:13:513 ms | 110 | 6055 | 10:46:730 ms | 141 | 6051 | 09:03:714 ms |
| 18 | 6052 | 08:10:651 ms | 49 | 6051 | 09:11:342 ms | 80 | 6056 | 09:49:680 ms | 111 | 6051 | 12:25:881 ms | 142 | 6055 | 10:35:338 ms |
| 19 | 6051 | 08:33:252 ms | 50 | 6055 | 08:46:961 ms | 81 | 6054 | 09:34:893 ms | 112 | 6055 | 11:06:622 ms | 143 | 6056 | 10:00:142 ms |
| 20 | 6055 | 09:09:750 ms | 51 | 6056 | 09:23:893 ms | 82 | 6053 | 10:41:869 ms | 113 | 6052 | 08:44:170 ms | 144 | 6054 | 09:16:161 ms |
| 21 | 6056 | 09:19:302 ms | 52 | 6054 | 08:35:621 ms | 83 | 6056 | 10:00:597 ms | 114 | 6051 | 08:56:991 ms | 145 | 6053 | 10:53:639 ms |
| 22 | 6054 | 08:40:511 ms | 53 | 6053 | 10:26:909 ms | 84 | 6054 | 09:35:266 ms | 115 | 6055 | 11:19:650 ms | 146 | 6051 | 09:07:952 ms |
| 23 | 6053 | 10:17:078 ms | 54 | 6052 | 07:57:830 ms | 85 | 6053 | 10:56:241 ms | 116 | 6052 | 10:17:822 ms | 147 | 6052 | 07:23:298 ms |
| 24 | 6052 | 08:04:261 ms | 55 | 6051 | 07:52:269 ms | 86 | 6056 | 09:02:966 ms | 117 | 6051 | 08:36:789 ms | 148 | 6055 | 10:49:275 ms |
| 25 | 6051 | 08:31:288 ms | 56 | 6056 | 08:54:964 ms | 87 | 6052 | 08:17:805 ms | 118 | 6053 | 10:12:033 ms | 149 | 6056 | 10:20:388 ms |
| 26 | 6055 | 09:00:423 ms | 57 | 6054 | 08:42:723 ms | 88 | 6051 | 10:53:491 ms | 119 | 6056 | 09:28:856 ms | 150 | 6054 | 09:02:617 ms |
| 27 | 6056 | 09:13:327 ms | 58 | 6053 | 10:40:360 ms | 89 | 6055 | 11:13:611 ms | 120 | 6054 | 08:54:532 ms | 151 | 6053 | 11:02:983 ms |
| 28 | 6054 | 09:01:571 ms | 59 | 6056 | 09:05:646 ms | 90 | 6052 | 09:17:482 ms | 121 | 6053 | 10:20:450 ms | 152 | 6051 | 09:11:301 ms |
| 29 | 6053 | 10:33:062 ms | 60 | 6054 | 08:52:524 ms | 91 | 6051 | 09:02:242 ms | 122 | 6051 | 09:05:863 ms | 153 | 6052 | 08:07:839 ms |
| 30 | 6052 | 08:12:481 ms | 61 | 6053 | 11:09:123 ms | 92 | 6055 | 10:21:151 ms | 123 | 6055 | 10:12:901 ms | 154 | 6054 | 09:08:105 ms |
| 31 | 6051 | 08:15:759 ms | 62 | 6056 | 08:45:370 ms | 93 | 6052 | 09:16:428 ms | 124 | 6052 | 09:33:221 ms | | | |

Récapitulatif classement général avec les équipiers

Etape : 23GR - 3H-6H-24H GROL RACE / Course : 24H23GR - 24H GROL RACE 12ème Edition

606 LES PUSH ME SIX

SAINT ÉTIENNE DES OULLIÈRES-FR - 69

CGen 31

NPass : 156

TPps : 1 j 00:02 m

Dist/Km : 420,075

Moy Km/H 17,471

Catg : EQX

CCtg 25

Pts 15

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|---------------------|--------------|-----|------|--------------|---------|----------|-----------------|---------------|------|--------------|-----|------|--------------|
| 1 | TROTTÉ FABIEN | | | | | | | | | | | | | |
| 2 | ROSSIGNOL SYLVAIN | | | | 28 | 75,880 | 21,540 | 03:31:21:628 ms | 07:00:592 ms | | | | | |
| 3 | BOSQUIN SAMUEL | | | | 34 | 92,140 | 22,778 | 04:02:42:319 ms | 05:39:455 ms | | | | | |
| 4 | BAILLY MAUDE | | | | 30 | 81,300 | 19,497 | 04:10:11:474 ms | 07:08:429 ms | | | | | |
| 5 | DESCOLLONGES CELINE | | | | 32 | 84,035 | 9,395 | 08:56:41:448 ms | 07:47:762 ms | | | | | |
| 6 | BAILLY LUC | | | | 32 | 86,720 | 25,799 | 03:21:41:147 ms | 05:23:924 ms | | | | | |
| 1 | 6065 | 23:21:746 ms | 33 | 6066 | 06:13:468 ms | 65 | 6064 | 08:26:616 ms | 97 | 6062 | 07:38:601 ms | 129 | 6066 | 06:22:685 ms |
| 2 | 6065 | 08:42:889 ms | 34 | 6066 | 06:15:392 ms | 66 | 6064 | 08:21:196 ms | 98 | 6062 | 07:27:453 ms | 130 | 6066 | 06:16:901 ms |
| 3 | 6066 | 05:47:724 ms | 35 | 6064 | 07:09:816 ms | 67 | 6062 | 08:02:277 ms | 99 | 6063 | 06:27:716 ms | 131 | 6064 | 08:53:705 ms |
| 4 | 6066 | 06:01:103 ms | 36 | 6064 | 07:08:429 ms | 68 | 6062 | 07:38:661 ms | 100 | 6063 | 06:41:361 ms | 132 | 6064 | 07:55:350 ms |
| 5 | 6064 | 07:30:143 ms | 37 | 6062 | 07:14:512 ms | 69 | 6063 | 06:21:512 ms | 101 | 6064 | 08:52:318 ms | 133 | 6062 | 07:32:357 ms |
| 6 | 6064 | 07:50:903 ms | 38 | 6062 | 07:00:592 ms | 70 | 6063 | 06:02:446 ms | 102 | 6064 | 08:43:693 ms | 134 | 6062 | 07:33:535 ms |
| 7 | 6062 | 07:57:245 ms | 39 | 6063 | 06:01:144 ms | 71 | 6065 | 24:21:593 ms | 103 | 6062 | 07:38:600 ms | 135 | 6063 | 06:04:743 ms |
| 8 | 6062 | 07:41:772 ms | 40 | 6063 | 05:51:488 ms | 72 | 6065 | 09:04:043 ms | 104 | 6062 | 07:21:458 ms | 136 | 6063 | 06:09:498 ms |
| 9 | 6063 | 05:58:828 ms | 41 | 6065 | 24:12:846 ms | 73 | 6066 | 06:31:167 ms | 105 | 6063 | 06:21:139 ms | 137 | 6065 | 24:37:996 ms |
| 10 | 6063 | 06:01:371 ms | 42 | 6065 | 08:57:135 ms | 74 | 6066 | 06:15:992 ms | 106 | 6063 | 05:53:989 ms | 138 | 6065 | 07:47:762 ms |
| 11 | 6065 | 23:40:474 ms | 43 | 6066 | 05:45:863 ms | 75 | 6065 | 24:35:218 ms | 107 | 6064 | 07:39:654 ms | 139 | 6066 | 06:13:572 ms |
| 12 | 6065 | 08:53:480 ms | 44 | 6066 | 05:23:924 ms | 76 | 6065 | 09:34:770 ms | 108 | 6064 | 08:23:512 ms | 140 | 6066 | 06:26:619 ms |
| 13 | 6066 | 05:58:556 ms | 45 | 6064 | 07:44:534 ms | 77 | 6066 | 06:21:263 ms | 109 | 6062 | 07:30:846 ms | 141 | 6064 | 09:11:365 ms |
| 14 | 6066 | 06:05:672 ms | 46 | 6064 | 08:21:693 ms | 78 | 6066 | 06:14:535 ms | 110 | 6062 | 07:45:133 ms | 142 | 6064 | 08:30:151 ms |
| 15 | 6064 | 07:53:406 ms | 47 | 6062 | 07:37:896 ms | 79 | 6065 | 24:18:870 ms | 111 | 6063 | 06:06:872 ms | 143 | 6062 | 07:28:945 ms |
| 16 | 6064 | 07:12:731 ms | 48 | 6062 | 07:27:911 ms | 80 | 6065 | 09:35:722 ms | 112 | 6063 | 06:10:429 ms | 144 | 6062 | 07:21:832 ms |
| 17 | 6062 | 07:32:873 ms | 49 | 6063 | 06:01:722 ms | 81 | 6066 | 06:27:964 ms | 113 | 6064 | 08:31:453 ms | 145 | 6063 | 06:16:840 ms |
| 18 | 6062 | 07:28:756 ms | 50 | 6063 | 05:49:193 ms | 82 | 6066 | 06:11:936 ms | 114 | 6064 | 08:40:365 ms | 146 | 6063 | 06:10:221 ms |
| 19 | 6063 | 05:56:782 ms | 51 | 6065 | 23:42:903 ms | 83 | 6065 | 25:09:629 ms | 115 | 6062 | 07:43:584 ms | 147 | 6065 | 25:16:829 ms |
| 20 | 6063 | 06:04:308 ms | 52 | 6065 | 08:45:742 ms | 84 | 6065 | 09:44:260 ms | 116 | 6062 | 07:48:815 ms | 148 | 6065 | 09:21:641 ms |
| 21 | 6065 | 24:34:456 ms | 53 | 6066 | 06:00:297 ms | 85 | 6066 | 07:01:255 ms | 117 | 6063 | 06:20:726 ms | 149 | 6066 | 06:40:495 ms |
| 22 | 6065 | 08:53:082 ms | 54 | 6066 | 06:17:623 ms | 86 | 6066 | 07:03:425 ms | 118 | 6063 | 06:15:703 ms | 150 | 6066 | 06:55:881 ms |
| 23 | 6066 | 06:12:642 ms | 55 | 6064 | 08:12:699 ms | 87 | 6065 | 25:21:519 ms | 119 | 6065 | 24:49:883 ms | 151 | 6063 | 06:13:220 ms |
| 24 | 6066 | 06:08:959 ms | 56 | 6064 | 08:22:105 ms | 88 | 6065 | 09:38:842 ms | 120 | 6065 | 09:27:243 ms | 152 | 6063 | 06:15:412 ms |
| 25 | 6064 | 07:59:528 ms | 57 | 6062 | 07:19:783 ms | 89 | 6066 | 06:53:914 ms | 121 | 6066 | 06:15:827 ms | 153 | 6062 | 07:50:945 ms |
| 26 | 6064 | 08:13:533 ms | 58 | 6062 | 07:21:416 ms | 90 | 6066 | 06:47:298 ms | 122 | 6066 | 05:45:657 ms | 154 | 6062 | 07:20:072 ms |
| 27 | 6062 | 07:33:411 ms | 59 | 6063 | 06:00:349 ms | 91 | 6064 | 09:29:496 ms | 123 | 6064 | 08:23:659 ms | 155 | 6063 | 06:35:212 ms |
| 28 | 6062 | 07:22:347 ms | 60 | 6063 | 06:01:205 ms | 92 | 6064 | 09:14:876 ms | 124 | 6064 | 08:51:140 ms | 156 | 6063 | 07:03:075 ms |
| 29 | 6063 | 06:02:374 ms | 61 | 6065 | 24:34:601 ms | 93 | 6063 | 23:29:009 ms | 125 | 6063 | 21:13:529 ms | | | |
| 30 | 6063 | 06:08:568 ms | 62 | 6065 | 09:14:175 ms | 94 | 6063 | 06:52:880 ms | 126 | 6063 | 05:39:455 ms | | | |
| 31 | 6065 | 23:32:753 ms | 63 | 6066 | 06:32:367 ms | 95 | 6064 | 09:11:155 ms | 127 | 6065 | 24:37:436 ms | | | |
| 32 | 6065 | 09:16:200 ms | 64 | 6066 | 06:11:171 ms | 96 | 6064 | 09:12:250 ms | 128 | 6065 | 08:55:710 ms | | | |

Récapitulatif classement général avec les équipiers

Etape : 23GR - 3H-6H-24H GROL RACE / Course : 24H23GR - 24H GROL RACE 12ème Edition

607 LES GROL DE DAMES DU TOUCAEN

CAEN-FR - 14

CGen 26

NPass : 164

TTps : 1 j 00:13 m

Dist/Km : 441,755

Moy Km/H 18,242

Catg : EQF

CCtg 2

Pts 14

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|------------------|--------------|-----|------|--------------|---------|----------|-----------------|---------------|------|--------------|-----|------|--------------|
| 1 | RICHEZ LAETITIA | | | | 35 | 94,850 | 17,394 | 05:27:10:634 ms | 08:05:565 ms | | | | | |
| 2 | LECLERC AUDE | | | | | | | | | | | | | |
| 3 | DENTEL HELENE | | | | 31 | 84,010 | 18,779 | 04:28:24:726 ms | 07:52:951 ms | | | | | |
| 4 | HOMMET MARION | | | | 32 | 86,720 | 19,216 | 04:30:46:185 ms | 07:32:169 ms | | | | | |
| 5 | LETEURTRE ANAIS | | | | 33 | 86,745 | 18,028 | 04:48:41:652 ms | 08:10:508 ms | | | | | |
| 6 | TRUSSART PAULINE | | | | 33 | 89,430 | 18,009 | 04:57:56:943 ms | 07:20:837 ms | | | | | |
| 1 | 6075 | 05:883 ms | 34 | 6073 | 08:57:693 ms | 67 | 6075 | 09:34:976 ms | 100 | 6074 | 07:55:597 ms | 133 | 6073 | 08:44:525 ms |
| 2 | 6075 | 08:26:330 ms | 35 | 6071 | 08:50:063 ms | 68 | 6071 | 09:39:194 ms | 101 | 6076 | 09:40:394 ms | 134 | 6071 | 09:00:424 ms |
| 3 | 6075 | 08:34:535 ms | 36 | 6074 | 09:21:205 ms | 69 | 6073 | 09:18:394 ms | 102 | 6074 | 08:00:972 ms | 135 | 6073 | 08:31:144 ms |
| 4 | 6073 | 08:56:391 ms | 37 | 6075 | 09:11:364 ms | 70 | 6075 | 09:47:486 ms | 103 | 6076 | 07:55:391 ms | 136 | 6071 | 09:34:979 ms |
| 5 | 6071 | 09:12:893 ms | 38 | 6076 | 08:00:725 ms | 71 | 6071 | 09:10:493 ms | 104 | 6074 | 07:53:095 ms | 137 | 6074 | 09:34:702 ms |
| 6 | 6074 | 08:30:771 ms | 39 | 6071 | 08:29:117 ms | 72 | 6073 | 09:14:980 ms | 105 | 6076 | 07:42:384 ms | 138 | 6076 | 08:15:822 ms |
| 7 | 6076 | 07:48:547 ms | 40 | 6074 | 09:20:832 ms | 73 | 6075 | 09:55:800 ms | 106 | 6074 | 07:53:363 ms | 139 | 6075 | 09:13:058 ms |
| 8 | 6075 | 08:28:434 ms | 41 | 6076 | 08:11:272 ms | 74 | 6071 | 09:14:444 ms | 107 | 6076 | 07:20:837 ms | 140 | 6074 | 07:58:681 ms |
| 9 | 6073 | 08:12:058 ms | 42 | 6071 | 08:38:133 ms | 75 | 6073 | 09:13:139 ms | 108 | 6074 | 07:36:842 ms | 141 | 6076 | 08:45:205 ms |
| 10 | 6071 | 08:41:007 ms | 43 | 6074 | 08:53:826 ms | 76 | 6071 | 10:47:990 ms | 109 | 6076 | 07:48:629 ms | 142 | 6075 | 08:31:434 ms |
| 11 | 6074 | 08:53:021 ms | 44 | 6071 | 08:49:546 ms | 77 | 6071 | 09:31:917 ms | 110 | 6075 | 08:46:527 ms | 143 | 6074 | 07:41:973 ms |
| 12 | 6076 | 08:11:126 ms | 45 | 6076 | 08:53:786 ms | 78 | 6073 | 09:22:920 ms | 111 | 6076 | 09:17:875 ms | 144 | 6073 | 08:06:744 ms |
| 13 | 6075 | 08:20:546 ms | 46 | 6074 | 08:04:800 ms | 79 | 6071 | 09:51:127 ms | 112 | 6075 | 09:18:517 ms | 145 | 6071 | 09:16:347 ms |
| 14 | 6073 | 08:07:467 ms | 47 | 6076 | 09:09:521 ms | 80 | 6071 | 09:32:080 ms | 113 | 6076 | 09:47:258 ms | 146 | 6076 | 09:04:105 ms |
| 15 | 6071 | 08:40:180 ms | 48 | 6074 | 07:53:985 ms | 81 | 6073 | 09:29:394 ms | 114 | 6075 | 09:31:213 ms | 147 | 6075 | 08:10:508 ms |
| 16 | 6074 | 09:08:467 ms | 49 | 6076 | 08:57:425 ms | 82 | 6071 | 10:28:387 ms | 115 | 6076 | 09:43:537 ms | 148 | 6073 | 08:11:087 ms |
| 17 | 6076 | 07:43:955 ms | 50 | 6074 | 07:32:169 ms | 83 | 6074 | 09:33:943 ms | 116 | 6075 | 09:39:919 ms | 149 | 6071 | 08:55:834 ms |
| 18 | 6075 | 08:25:892 ms | 51 | 6073 | 08:40:080 ms | 84 | 6071 | 09:53:752 ms | 117 | 6073 | 08:30:130 ms | 150 | 6074 | 08:07:075 ms |
| 19 | 6073 | 08:29:592 ms | 52 | 6075 | 08:50:804 ms | 85 | 6074 | 09:03:131 ms | 118 | 6076 | 09:49:512 ms | 151 | 6076 | 08:33:027 ms |
| 20 | 6071 | 08:39:827 ms | 53 | 6073 | 08:19:233 ms | 86 | 6071 | 10:26:195 ms | 119 | 6075 | 10:14:886 ms | 152 | 6075 | 08:24:878 ms |
| 21 | 6074 | 08:04:387 ms | 54 | 6075 | 08:51:965 ms | 87 | 6074 | 08:53:682 ms | 120 | 6073 | 08:26:863 ms | 153 | 6073 | 08:30:959 ms |
| 22 | 6076 | 08:17:413 ms | 55 | 6073 | 08:41:235 ms | 88 | 6074 | 08:56:453 ms | 121 | 6076 | 09:46:784 ms | 154 | 6071 | 09:07:042 ms |
| 23 | 6075 | 08:30:999 ms | 56 | 6075 | 09:15:248 ms | 89 | 6076 | 18:04:734 ms | 122 | 6075 | 09:42:277 ms | 155 | 6074 | 07:50:138 ms |
| 24 | 6073 | 08:37:863 ms | 57 | 6073 | 08:37:884 ms | 90 | 6074 | 08:58:293 ms | 123 | 6073 | 08:08:087 ms | 156 | 6076 | 09:32:415 ms |
| 25 | 6071 | 08:48:120 ms | 58 | 6075 | 09:12:189 ms | 91 | 6076 | 08:48:967 ms | 124 | 6071 | 08:05:565 ms | 157 | 6075 | 08:50:664 ms |
| 26 | 6074 | 09:03:650 ms | 59 | 6071 | 08:49:237 ms | 92 | 6074 | 08:33:294 ms | 125 | 6075 | 08:35:363 ms | 158 | 6073 | 08:44:256 ms |
| 27 | 6076 | 08:08:335 ms | 60 | 6073 | 08:46:838 ms | 93 | 6076 | 09:02:739 ms | 126 | 6073 | 07:52:951 ms | 159 | 6071 | 09:08:384 ms |
| 28 | 6075 | 08:40:325 ms | 61 | 6075 | 09:11:187 ms | 94 | 6074 | 08:49:587 ms | 127 | 6071 | 08:21:964 ms | 160 | 6074 | 07:46:686 ms |
| 29 | 6073 | 08:41:552 ms | 62 | 6071 | 09:16:511 ms | 95 | 6076 | 09:30:531 ms | 128 | 6075 | 09:26:831 ms | 161 | 6076 | 09:00:569 ms |
| 30 | 6071 | 08:12:969 ms | 63 | 6073 | 09:05:675 ms | 96 | 6074 | 07:57:127 ms | 129 | 6073 | 08:16:132 ms | 162 | 6075 | 08:34:473 ms |
| 31 | 6074 | 09:03:907 ms | 64 | 6075 | 09:27:635 ms | 97 | 6076 | 09:12:437 ms | 130 | 6071 | 09:14:919 ms | 163 | 6071 | 08:51:066 ms |
| 32 | 6076 | 08:35:300 ms | 65 | 6071 | 09:41:656 ms | 98 | 6074 | 07:50:531 ms | 131 | 6073 | 08:16:960 ms | 164 | 6071 | 15:03:823 ms |
| 33 | 6075 | 08:49:506 ms | 66 | 6073 | 09:12:500 ms | 99 | 6076 | 09:16:386 ms | 132 | 6071 | 09:05:449 ms | | | |

Récapitulatif classement général avec les équipiers

Etape : 23GR - 3H-6H-24H GROL RACE / Course : 24H23GR - 24H GROL RACE 12ème Edition

608 TOUC'N'GROLL

CAEN-FR - 14

CGen 21

NPass : 171

TTps : 1 j 00:13 m

Dist/Km : 460,725

Moy Km/H 19,025

Catg : EQX

CCtg 17

Pts 23

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|---------------------|--------------|-----|------|--------------|---------|----------|-----------------|---------------|------|--------------|-----|------|--------------|
| 1 | BLÉAU MAUREEN | | | | 24 | 65,040 | 15,192 | 04:16:52:604 ms | 09:08:632 ms | | | | | |
| 2 | ACHALLÉ OLIVIER | | | | 27 | 70,485 | 16,665 | 04:13:46:610 ms | 08:28:166 ms | | | | | |
| 3 | LEVILLAIN JULIEN | | | | 30 | 81,300 | 20,742 | 03:55:10:837 ms | 06:36:337 ms | | | | | |
| 4 | LECLERC MELISANDE | | | | 26 | 70,460 | 17,727 | 03:58:29:369 ms | 07:45:673 ms | | | | | |
| 5 | FOSSARD MICKAEL | | | | 37 | 100,270 | 24,619 | 04:04:22:251 ms | 05:46:690 ms | | | | | |
| 6 | LEVERRIER JEAN-MARC | | | | 27 | 73,170 | 19,571 | 03:44:19:377 ms | 07:43:232 ms | | | | | |
| 1 | 6082 | 05:387 ms | 36 | 6084 | 09:11:259 ms | 71 | 6085 | 06:39:356 ms | 106 | 6086 | 09:38:904 ms | 141 | 6086 | 08:17:972 ms |
| 2 | 6082 | 12:29:029 ms | 37 | 6086 | 08:00:435 ms | 72 | 6084 | 10:12:921 ms | 107 | 6083 | 08:02:173 ms | 142 | 6085 | 06:08:588 ms |
| 3 | 6082 | 08:46:797 ms | 38 | 6085 | 06:13:469 ms | 73 | 6085 | 06:27:385 ms | 108 | 6086 | 08:08:170 ms | 143 | 6084 | 08:29:111 ms |
| 4 | 6084 | 08:27:629 ms | 39 | 6083 | 07:35:685 ms | 74 | 6085 | 06:27:508 ms | 109 | 6083 | 07:39:963 ms | 144 | 6085 | 06:24:533 ms |
| 5 | 6081 | 09:08:632 ms | 40 | 6086 | 07:50:180 ms | 75 | 6084 | 08:57:858 ms | 110 | 6086 | 07:45:548 ms | 145 | 6082 | 08:28:166 ms |
| 6 | 6085 | 05:54:073 ms | 41 | 6085 | 05:47:165 ms | 76 | 6085 | 06:27:198 ms | 111 | 6083 | 07:50:447 ms | 146 | 6081 | 10:45:823 ms |
| 7 | 6083 | 07:24:042 ms | 42 | 6083 | 07:22:678 ms | 77 | 6085 | 06:28:295 ms | 112 | 6083 | 07:21:707 ms | 147 | 6084 | 07:45:673 ms |
| 8 | 6086 | 07:43:232 ms | 43 | 6086 | 08:29:654 ms | 78 | 6084 | 08:56:826 ms | 113 | 6083 | 07:35:808 ms | 148 | 6083 | 07:40:979 ms |
| 9 | 6082 | 08:44:048 ms | 44 | 6085 | 05:46:690 ms | 79 | 6085 | 06:35:158 ms | 114 | 6086 | 07:43:871 ms | 149 | 6086 | 08:02:174 ms |
| 10 | 6081 | 11:43:531 ms | 45 | 6083 | 07:10:891 ms | 80 | 6085 | 06:31:333 ms | 115 | 6081 | 10:06:345 ms | 150 | 6082 | 08:35:755 ms |
| 11 | 6084 | 08:32:819 ms | 46 | 6086 | 08:14:353 ms | 81 | 6084 | 09:20:834 ms | 116 | 6084 | 09:39:732 ms | 151 | 6081 | 10:52:605 ms |
| 12 | 6085 | 06:02:509 ms | 47 | 6085 | 06:11:627 ms | 82 | 6085 | 06:30:672 ms | 117 | 6082 | 11:51:453 ms | 152 | 6084 | 08:52:526 ms |
| 13 | 6083 | 06:55:330 ms | 48 | 6083 | 06:36:337 ms | 83 | 6085 | 06:51:949 ms | 118 | 6081 | 11:33:516 ms | 153 | 6085 | 06:11:835 ms |
| 14 | 6086 | 07:57:791 ms | 49 | 6085 | 05:56:162 ms | 84 | 6084 | 09:15:890 ms | 119 | 6084 | 09:24:687 ms | 154 | 6083 | 07:45:735 ms |
| 15 | 6082 | 09:32:722 ms | 50 | 6083 | 07:36:677 ms | 85 | 6085 | 06:51:226 ms | 120 | 6082 | 10:16:394 ms | 155 | 6086 | 08:18:696 ms |
| 16 | 6084 | 08:29:345 ms | 51 | 6085 | 05:57:359 ms | 86 | 6085 | 06:54:535 ms | 121 | 6081 | 11:12:928 ms | 156 | 6082 | 08:42:435 ms |
| 17 | 6085 | 05:52:997 ms | 52 | 6083 | 07:35:182 ms | 87 | 6084 | 09:49:223 ms | 122 | 6084 | 10:04:050 ms | 157 | 6081 | 10:12:882 ms |
| 18 | 6083 | 07:37:461 ms | 53 | 6085 | 05:54:719 ms | 88 | 6085 | 06:58:629 ms | 123 | 6082 | 10:35:150 ms | 158 | 6084 | 08:38:196 ms |
| 19 | 6086 | 07:55:123 ms | 54 | 6082 | 09:30:014 ms | 89 | 6084 | 10:01:424 ms | 124 | 6081 | 11:15:949 ms | 159 | 6085 | 06:19:568 ms |
| 20 | 6082 | 09:47:260 ms | 55 | 6082 | 09:08:012 ms | 90 | 6085 | 06:54:554 ms | 125 | 6084 | 08:50:415 ms | 160 | 6083 | 08:32:137 ms |
| 21 | 6081 | 10:06:036 ms | 56 | 6081 | 10:26:279 ms | 91 | 6084 | 09:55:738 ms | 126 | 6086 | 07:54:275 ms | 161 | 6086 | 09:06:299 ms |
| 22 | 6084 | 08:45:721 ms | 57 | 6082 | 09:36:134 ms | 92 | 6085 | 07:00:304 ms | 127 | 6085 | 06:18:059 ms | 162 | 6082 | 08:56:949 ms |
| 23 | 6085 | 05:51:425 ms | 58 | 6081 | 11:18:388 ms | 93 | 6084 | 09:49:843 ms | 128 | 6083 | 07:12:153 ms | 163 | 6081 | 10:18:630 ms |
| 24 | 6083 | 07:13:352 ms | 59 | 6081 | 11:01:700 ms | 94 | 6086 | 08:50:580 ms | 129 | 6086 | 08:07:079 ms | 164 | 6084 | 09:00:549 ms |
| 25 | 6082 | 09:33:839 ms | 60 | 6082 | 08:57:033 ms | 95 | 6083 | 07:52:247 ms | 130 | 6085 | 06:12:099 ms | 165 | 6085 | 06:28:751 ms |
| 26 | 6081 | 10:48:323 ms | 61 | 6082 | 09:38:718 ms | 96 | 6086 | 08:14:703 ms | 131 | 6083 | 08:05:173 ms | 166 | 6083 | 07:26:442 ms |
| 27 | 6084 | 08:55:894 ms | 62 | 6081 | 10:32:535 ms | 97 | 6083 | 08:42:951 ms | 132 | 6086 | 08:11:189 ms | 167 | 6086 | 08:22:397 ms |
| 28 | 6082 | 09:47:094 ms | 63 | 6081 | 11:31:973 ms | 98 | 6086 | 08:04:840 ms | 133 | 6085 | 06:01:973 ms | 168 | 6082 | 10:20:325 ms |
| 29 | 6081 | 10:28:130 ms | 64 | 6082 | 10:06:015 ms | 99 | 6083 | 08:01:903 ms | 134 | 6083 | 07:33:762 ms | 169 | 6081 | 09:20:605 ms |
| 30 | 6084 | 09:19:260 ms | 65 | 6081 | 11:17:312 ms | 100 | 6086 | 08:22:603 ms | 135 | 6086 | 08:14:416 ms | 170 | 6085 | 06:12:361 ms |
| 31 | 6082 | 09:55:438 ms | 66 | 6082 | 09:43:061 ms | 101 | 6083 | 13:39:578 ms | 136 | 6085 | 05:50:372 ms | 171 | 6085 | 16:57:427 ms |
| 32 | 6081 | 10:33:249 ms | 67 | 6081 | 11:12:123 ms | 102 | 6086 | 09:12:168 ms | 137 | 6083 | 07:23:424 ms | | | |
| 33 | 6084 | 09:41:946 ms | 68 | 6082 | 09:57:929 ms | 103 | 6083 | 07:51:069 ms | 138 | 6086 | 08:16:979 ms | | | |

Récapitulatif classement général avec les équipiers

Etape : 23GR - 3H-6H-24H GROL RACE / Course : 24H23GR - 24H GROL RACE 12ème Edition

| | | | | | | | | | | | |
|----|------|--------------|----|------|--------------|-----|------|--------------|-----|------|--------------|
| 34 | 6082 | 10:51:112 ms | 69 | 6081 | 11:45:352 ms | 104 | 6086 | 09:15:746 ms | 139 | 6085 | 06:10:388 ms |
| 35 | 6081 | 09:19:758 ms | 70 | 6082 | 09:50:341 ms | 105 | 6083 | 07:56:217 ms | 140 | 6083 | 07:49:334 ms |

609 OXYD ROLLER

MORLAIX-FR - 29

CGen 18

NPass : 181 TTps : 1 j 00:08 m Dist/Km : 487,825 Moy Km/H 20,208 Catg : EQX CCtg 14 Pts 26

| No | Nom-PreNom | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | |
|----|-------------------|-----|-------------------|--------|-------------------|----------|-------------------|---------------|-------------------|
| 1 | NEGARET MARCEL | | | | | | | | |
| 2 | NEGARET GAELE | | | 42 | 113,820 | 19,638 | 05:47:45:777 ms | 06:53:337 ms | |
| 3 | COURIERA YOANN | | | 36 | 97,560 | 22,300 | 04:22:29:302 ms | 06:06:396 ms | |
| 4 | LANGANEY HELENE | | | 29 | 78,590 | 16,697 | 04:42:24:460 ms | 08:19:915 ms | |
| 5 | FONTAINE LAURENT | | | 38 | 102,980 | 18,715 | 05:30:09:533 ms | 07:02:247 ms | |
| 6 | LE FELT ANTHONY | | | 36 | 94,875 | 25,232 | 03:45:36:279 ms | 05:07:215 ms | |
| 1 | 6096 06:17:8 ms | 38 | 6093 07:10:292 ms | 75 | 6093 07:41:246 ms | 112 | 6093 07:57:934 ms | 149 | 6094 08:42:208 ms |
| 2 | 6096 05:07:215 ms | 39 | 6093 07:00:553 ms | 76 | 6094 09:13:514 ms | 113 | 6094 09:01:250 ms | 150 | 6095 08:33:647 ms |
| 3 | 6096 05:27:480 ms | 40 | 6094 09:42:173 ms | 77 | 6093 08:14:000 ms | 114 | 6093 07:16:970 ms | 151 | 6094 08:56:888 ms |
| 4 | 6095 07:21:190 ms | 41 | 6094 10:17:739 ms | 78 | 6094 09:24:037 ms | 115 | 6094 09:25:526 ms | 152 | 6095 07:48:506 ms |
| 5 | 6092 07:03:136 ms | 42 | 6093 06:53:357 ms | 79 | 6093 08:35:591 ms | 116 | 6093 07:48:960 ms | 153 | 6094 08:32:386 ms |
| 6 | 6094 08:35:652 ms | 43 | 6092 08:05:873 ms | 80 | 6094 10:58:846 ms | 117 | 6094 09:45:273 ms | 154 | 6095 07:54:854 ms |
| 7 | 6093 06:16:259 ms | 44 | 6092 08:01:616 ms | 81 | 6093 08:08:851 ms | 118 | 6092 08:29:716 ms | 155 | 6092 07:35:995 ms |
| 8 | 6096 05:50:434 ms | 45 | 6094 09:54:992 ms | 82 | 6094 10:08:931 ms | 119 | 6092 08:08:625 ms | 156 | 6092 07:21:515 ms |
| 9 | 6095 07:20:526 ms | 46 | 6094 09:51:995 ms | 83 | 6092 08:50:621 ms | 120 | 6094 09:35:657 ms | 157 | 6094 09:28:836 ms |
| 10 | 6092 06:53:337 ms | 47 | 6092 07:59:071 ms | 84 | 6092 08:44:791 ms | 121 | 6092 08:29:489 ms | 158 | 6092 07:26:876 ms |
| 11 | 6094 08:19:915 ms | 48 | 6092 08:10:776 ms | 85 | 6094 10:54:297 ms | 122 | 6092 08:02:132 ms | 159 | 6092 07:26:154 ms |
| 12 | 6093 06:06:396 ms | 49 | 6094 09:32:619 ms | 86 | 6092 08:51:635 ms | 123 | 6094 10:32:212 ms | 160 | 6094 09:12:107 ms |
| 13 | 6096 05:34:325 ms | 50 | 6092 08:36:871 ms | 87 | 6092 08:49:651 ms | 124 | 6092 08:43:115 ms | 161 | 6092 08:18:366 ms |
| 14 | 6095 07:02:247 ms | 51 | 6092 08:51:181 ms | 88 | 6096 06:38:323 ms | 125 | 6092 08:55:131 ms | 162 | 6092 09:21:228 ms |
| 15 | 6092 07:05:288 ms | 52 | 6096 06:04:349 ms | 89 | 6096 06:21:737 ms | 126 | 6096 06:44:852 ms | 163 | 6096 09:45:813 ms |
| 16 | 6094 08:32:001 ms | 53 | 6096 05:41:188 ms | 90 | 6092 08:58:666 ms | 127 | 6096 05:53:994 ms | 164 | 6092 08:40:305 ms |
| 17 | 6093 06:19:445 ms | 54 | 6092 08:27:711 ms | 91 | 6092 09:22:839 ms | 128 | 6092 07:40:170 ms | 165 | 6096 06:43:060 ms |
| 18 | 6096 05:37:445 ms | 55 | 6092 09:38:699 ms | 92 | 6096 06:43:823 ms | 129 | 6092 08:26:408 ms | 166 | 6092 07:48:858 ms |
| 19 | 6095 07:23:362 ms | 56 | 6096 06:00:606 ms | 93 | 6096 07:17:032 ms | 130 | 6096 06:53:458 ms | 167 | 6096 06:09:787 ms |
| 20 | 6092 07:14:531 ms | 57 | 6096 06:01:061 ms | 94 | 6092 09:07:743 ms | 131 | 6096 06:30:114 ms | 168 | 6092 08:46:901 ms |
| 21 | 6093 06:17:499 ms | 58 | 6095 07:55:329 ms | 95 | 6092 08:59:245 ms | 132 | 6093 06:53:501 ms | 169 | 6096 07:26:670 ms |
| 22 | 6096 07:02:641 ms | 59 | 6096 06:08:567 ms | 96 | 6095 09:00:649 ms | 133 | 6093 07:10:705 ms | 170 | 6094 11:05:177 ms |
| 23 | 6095 07:16:970 ms | 60 | 6095 09:08:343 ms | 97 | 6096 06:47:092 ms | 134 | 6096 06:36:504 ms | 171 | 6095 10:52:068 ms |
| 24 | 6092 07:45:342 ms | 61 | 6096 05:58:165 ms | 98 | 6095 10:26:319 ms | 135 | 6096 06:42:562 ms | 172 | 6094 14:15:848 ms |
| 25 | 6093 06:21:099 ms | 62 | 6095 07:22:389 ms | 99 | 6096 07:39:674 ms | 136 | 6093 07:08:781 ms | 173 | 6095 25:48:673 ms |
| 26 | 6096 05:39:742 ms | 63 | 6096 05:28:017 ms | 100 | 6095 08:45:205 ms | 137 | 6093 07:33:721 ms | 174 | 6092 08:07:759 ms |
| 27 | 6095 07:21:354 ms | 64 | 6095 08:25:498 ms | 101 | 6096 06:12:620 ms | 138 | 6096 06:14:419 ms | 175 | 6096 08:08:729 ms |
| 28 | 6092 07:50:367 ms | 65 | 6096 06:38:592 ms | 102 | 6095 08:35:071 ms | 139 | 6096 05:40:011 ms | 176 | 6095 08:07:819 ms |
| 29 | 6093 06:45:559 ms | 66 | 6095 08:51:553 ms | 103 | 6093 08:32:033 ms | 140 | 6095 08:11:934 ms | 177 | 6092 08:16:710 ms |
| 30 | 6095 07:40:897 ms | 67 | 6093 06:49:861 ms | 104 | 6095 08:24:091 ms | 141 | 6093 07:08:782 ms | 178 | 6095 08:04:883 ms |
| 31 | 6093 06:50:254 ms | 68 | 6095 07:34:691 ms | 105 | 6093 08:05:811 ms | 142 | 6095 07:46:976 ms | 179 | 6092 08:11:334 ms |
| 32 | 6095 08:07:259 ms | 69 | 6093 07:01:980 ms | 106 | 6095 08:06:599 ms | 143 | 6093 07:29:937 ms | 180 | 6095 07:43:365 ms |

Récapitulatif classement général avec les équipiers

Etape : 23GR - 3H-6H-24H GROL RACE / Course : 24H23GR - 24H GROL RACE 12ème Edition

| | | | | | | | | | | | | | | |
|----|------|--------------|----|------|--------------|-----|------|--------------|-----|------|--------------|-----|------|--------------|
| 33 | 6095 | 08:04:349 ms | 70 | 6095 | 07:33:616 ms | 107 | 6093 | 07:27:516 ms | 144 | 6095 | 07:39:676 ms | 181 | 6095 | 11:49:927 ms |
| 34 | 6093 | 07:05:304 ms | 71 | 6093 | 06:59:756 ms | 108 | 6095 | 08:42:308 ms | 145 | 6093 | 07:34:384 ms | | | |
| 35 | 6093 | 07:11:087 ms | 72 | 6095 | 07:40:586 ms | 109 | 6093 | 07:36:366 ms | 146 | 6095 | 07:51:048 ms | | | |
| 36 | 6094 | 09:20:792 ms | 73 | 6093 | 07:15:254 ms | 110 | 6093 | 08:01:595 ms | 147 | 6093 | 07:38:663 ms | | | |
| 37 | 6094 | 09:38:274 ms | 74 | 6094 | 09:10:782 ms | 111 | 6094 | 10:14:533 ms | 148 | 6095 | 07:45:756 ms | | | |

610 LES SQUALES

SAINT LO-FR - 50

CGen 27

NPass : 162

TTps : 1 j 00:04 m

Dist/Km : 436,335

Moy Km/H 18,130

Catg : EQX

CCtg 22

Pts 18

| No | Nom-PreNom | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | | |
|----|------------------|--------------|-----|--------|--------------|----------|-----------------|---------------|-----|------|--------------|-----|------|--------------|
| 1 | OSMOND ELOISE | | | 25 | 67,750 | 16,972 | 03:59:30:875 ms | 08:29:697 ms | | | | | | |
| 2 | DESMEULLES SARA | | | 32 | 84,035 | 19,656 | 04:16:30:857 ms | 06:39:379 ms | | | | | | |
| 3 | PHILIPPE SANDRA | | | 22 | 59,620 | 13,232 | 04:30:20:882 ms | 10:59:550 ms | | | | | | |
| 4 | PHILIPPE ARNAUD | | | 26 | 70,460 | 19,086 | 03:41:30:240 ms | 07:44:218 ms | | | | | | |
| 5 | BROUARD EMMANUEL | | | 29 | 78,590 | 21,044 | 03:44:04:504 ms | 07:11:449 ms | | | | | | |
| 6 | BEAUFILS FABIEN | | | 28 | 75,880 | 19,618 | 03:52:04:136 ms | 07:32:603 ms | | | | | | |
| 1 | 6102 | 11:822 ms | 34 | 6106 | 08:30:565 ms | 67 | 6102 | 09:26:871 ms | 100 | 6104 | 09:09:500 ms | 133 | 6106 | 07:57:501 ms |
| 2 | 6102 | 07:30:598 ms | 35 | 6105 | 07:42:342 ms | 68 | 6101 | 10:00:927 ms | 101 | 6103 | 15:21:914 ms | 134 | 6105 | 07:43:647 ms |
| 3 | 6102 | 07:35:272 ms | 36 | 6106 | 08:30:979 ms | 69 | 6102 | 09:18:765 ms | 102 | 6104 | 09:09:335 ms | 135 | 6106 | 08:12:265 ms |
| 4 | 6101 | 08:46:528 ms | 37 | 6105 | 07:39:592 ms | 70 | 6105 | 08:27:132 ms | 103 | 6103 | 13:46:194 ms | 136 | 6105 | 07:45:756 ms |
| 5 | 6105 | 07:18:170 ms | 38 | 6104 | 07:55:701 ms | 71 | 6106 | 09:30:136 ms | 104 | 6104 | 09:11:465 ms | 137 | 6104 | 07:44:218 ms |
| 6 | 6106 | 07:32:603 ms | 39 | 6103 | 10:59:550 ms | 72 | 6105 | 07:56:611 ms | 105 | 6103 | 13:16:976 ms | 138 | 6103 | 11:56:913 ms |
| 7 | 6103 | 11:19:029 ms | 40 | 6104 | 08:19:625 ms | 73 | 6106 | 08:38:711 ms | 106 | 6104 | 08:58:666 ms | 139 | 6104 | 08:06:600 ms |
| 8 | 6104 | 08:00:499 ms | 41 | 6103 | 11:07:574 ms | 74 | 6105 | 08:00:933 ms | 107 | 6103 | 12:55:161 ms | 140 | 6103 | 11:12:145 ms |
| 9 | 6102 | 07:32:955 ms | 42 | 6104 | 08:18:405 ms | 75 | 6106 | 08:25:869 ms | 108 | 6104 | 08:31:018 ms | 141 | 6104 | 08:05:814 ms |
| 10 | 6102 | 07:59:051 ms | 43 | 6103 | 11:18:926 ms | 76 | 6105 | 07:45:713 ms | 109 | 6102 | 09:08:963 ms | 142 | 6103 | 11:15:598 ms |
| 11 | 6101 | 09:02:408 ms | 44 | 6104 | 08:28:145 ms | 77 | 6106 | 08:30:212 ms | 110 | 6101 | 10:27:044 ms | 143 | 6104 | 07:59:404 ms |
| 12 | 6101 | 08:56:681 ms | 45 | 6103 | 11:15:576 ms | 78 | 6105 | 07:49:932 ms | 111 | 6102 | 08:25:683 ms | 144 | 6103 | 11:44:527 ms |
| 13 | 6102 | 07:56:084 ms | 46 | 6104 | 08:21:920 ms | 79 | 6106 | 08:07:527 ms | 112 | 6102 | 07:25:904 ms | 145 | 6104 | 08:04:655 ms |
| 14 | 6101 | 09:10:431 ms | 47 | 6103 | 11:39:460 ms | 80 | 6105 | 07:37:319 ms | 113 | 6101 | 10:02:623 ms | 146 | 6103 | 11:41:012 ms |
| 15 | 6102 | 08:04:199 ms | 48 | 6104 | 08:14:641 ms | 81 | 6106 | 08:13:773 ms | 114 | 6101 | 09:40:435 ms | 147 | 6104 | 08:33:233 ms |
| 16 | 6101 | 09:23:212 ms | 49 | 6103 | 11:35:696 ms | 82 | 6105 | 07:40:254 ms | 115 | 6102 | 08:58:769 ms | 148 | 6103 | 12:35:417 ms |
| 17 | 6102 | 07:50:014 ms | 50 | 6104 | 08:23:905 ms | 83 | 6106 | 08:11:209 ms | 116 | 6101 | 09:54:373 ms | 149 | 6101 | 09:23:335 ms |
| 18 | 6101 | 09:24:411 ms | 51 | 6101 | 09:33:840 ms | 84 | 6105 | 07:43:438 ms | 117 | 6102 | 08:25:435 ms | 150 | 6102 | 08:32:449 ms |
| 19 | 6102 | 08:00:105 ms | 52 | 6102 | 08:09:100 ms | 85 | 6106 | 08:16:710 ms | 118 | 6101 | 10:13:149 ms | 151 | 6106 | 08:15:656 ms |
| 20 | 6101 | 09:09:418 ms | 53 | 6102 | 07:39:035 ms | 86 | 6105 | 08:10:381 ms | 119 | 6102 | 09:02:988 ms | 152 | 6105 | 08:03:064 ms |
| 21 | 6102 | 08:52:236 ms | 54 | 6101 | 09:47:010 ms | 87 | 6106 | 08:28:186 ms | 120 | 6101 | 10:11:764 ms | 153 | 6103 | 12:21:085 ms |
| 22 | 6101 | 08:57:735 ms | 55 | 6102 | 08:01:533 ms | 88 | 6105 | 07:57:623 ms | 121 | 6102 | 08:11:995 ms | 154 | 6104 | 08:31:702 ms |
| 23 | 6102 | 07:05:412 ms | 56 | 6101 | 09:50:505 ms | 89 | 6106 | 08:02:525 ms | 122 | 6105 | 07:11:449 ms | 155 | 6101 | 08:55:483 ms |
| 24 | 6106 | 08:03:703 ms | 57 | 6102 | 08:09:389 ms | 90 | 6105 | 07:54:170 ms | 123 | 6106 | 08:05:731 ms | 156 | 6102 | 07:58:162 ms |
| 25 | 6105 | 07:31:404 ms | 58 | 6102 | 08:26:470 ms | 91 | 6106 | 08:07:569 ms | 124 | 6105 | 07:55:267 ms | 157 | 6102 | 06:39:379 ms |
| 26 | 6106 | 08:07:384 ms | 59 | 6101 | 09:53:710 ms | 92 | 6104 | 09:13:802 ms | 125 | 6106 | 08:18:200 ms | 158 | 6106 | 08:28:498 ms |
| 27 | 6105 | 07:24:394 ms | 60 | 6102 | 08:35:362 ms | 93 | 6103 | 14:43:309 ms | 126 | 6105 | 07:43:005 ms | 159 | 6105 | 07:23:155 ms |
| 28 | 6106 | 08:34:555 ms | 61 | 6101 | 09:54:078 ms | 94 | 6104 | 09:21:513 ms | 127 | 6106 | 07:50:658 ms | 160 | 6103 | 12:14:364 ms |
| 29 | 6105 | 07:31:632 ms | 62 | 6102 | 09:14:232 ms | 95 | 6104 | 08:53:641 ms | 128 | 6105 | 07:27:103 ms | 161 | 6104 | 08:23:067 ms |

Récapitulatif classement général avec les équipiers

Etape : 23GR - 3H-6H-24H GROL RACE / Course : 24H23GR - 24H GROL RACE 12ème Edition

| | | | | | | | | | | | | | | |
|----|------|--------------|----|------|--------------|----|------|--------------|-----|------|--------------|-----|------|--------------|
| 30 | 6106 | 08:24:763 ms | 63 | 6102 | 09:05:283 ms | 96 | 6103 | 12:30:948 ms | 129 | 6106 | 08:03:106 ms | 162 | 6101 | 08:29:697 ms |
| 31 | 6105 | 07:39:034 ms | 64 | 6101 | 10:16:849 ms | 97 | 6104 | 08:43:383 ms | 130 | 6105 | 07:46:624 ms | | | |
| 32 | 6106 | 08:28:550 ms | 65 | 6102 | 08:57:342 ms | 98 | 6104 | 08:46:383 ms | 131 | 6106 | 08:06:992 ms | | | |
| 33 | 6105 | 07:36:324 ms | 66 | 6101 | 10:05:229 ms | 99 | 6103 | 13:29:508 ms | 132 | 6105 | 07:39:036 ms | | | |

702 JEPEUPAGEROLLER2

NEULLY PLAISANCE-FR - 93

CGen 13

NPass : 191

TTps : 1 j 00:02 m

Dist/Km : 514,925

Moy Km/H 21,411

Catg : EQX

CCtg 10

Pts 30

| No | Nom-Prénom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|------------------------|--------------|-----|------|--------------|---------|----------|-----------------|---------------|------|--------------|-----|------|--------------|
| 1 | DECOMPS BAUDOIN JOELLE | | | | 33 | 89,430 | 20,668 | 04:19:37:374 ms | 07:21:954 ms | | | | | |
| 2 | BAUDOIN GUILLAUME | | | | 22 | 59,620 | 19,157 | 03:06:43:839 ms | 07:39:842 ms | | | | | |
| 3 | BAUDOIN MELANIE | | | | 22 | 59,620 | 21,481 | 02:46:31:786 ms | 06:26:621 ms | | | | | |
| 4 | BAUDOIN ETIENNE | | | | 33 | 89,430 | 21,749 | 04:06:42:566 ms | 06:44:569 ms | | | | | |
| 5 | BAUDOIN FLORIAN | | | | 34 | 92,140 | 26,888 | 03:25:36:356 ms | 05:43:261 ms | | | | | |
| 6 | MARTINHO MAGALI | | | | 24 | 62,355 | 19,226 | 03:14:36:006 ms | 07:29:172 ms | | | | | |
| 7 | TRIEU VINCENT | | | | 23 | 62,330 | 20,417 | 03:03:10:167 ms | 06:46:532 ms | | | | | |
| 1 | 7026 | 10:747 ms | 40 | 7027 | 07:38:848 ms | 79 | 7022 | 08:59:059 ms | 118 | 7021 | 07:53:447 ms | 157 | 7021 | 08:07:592 ms |
| 2 | 7026 | 07:51:381 ms | 41 | 7023 | 07:30:618 ms | 80 | 7023 | 07:01:399 ms | 119 | 7025 | 06:09:270 ms | 158 | 7025 | 06:10:429 ms |
| 3 | 7026 | 07:42:280 ms | 42 | 7021 | 07:45:858 ms | 81 | 7026 | 08:42:827 ms | 120 | 7024 | 07:27:949 ms | 159 | 7024 | 07:24:292 ms |
| 4 | 7027 | 06:46:532 ms | 43 | 7025 | 06:05:714 ms | 82 | 7027 | 08:25:456 ms | 121 | 7021 | 07:42:116 ms | 160 | 7027 | 07:53:587 ms |
| 5 | 7022 | 08:35:982 ms | 44 | 7024 | 07:28:157 ms | 83 | 7022 | 08:56:887 ms | 122 | 7025 | 05:50:824 ms | 161 | 7022 | 07:52:745 ms |
| 6 | 7023 | 07:28:572 ms | 45 | 7021 | 07:37:938 ms | 84 | 7023 | 08:11:581 ms | 123 | 7024 | 07:56:301 ms | 162 | 7023 | 07:33:472 ms |
| 7 | 7026 | 07:52:145 ms | 46 | 7025 | 05:58:621 ms | 85 | 7026 | 09:04:001 ms | 124 | 7021 | 08:07:031 ms | 163 | 7026 | 07:31:634 ms |
| 8 | 7027 | 07:04:935 ms | 47 | 7024 | 07:37:360 ms | 86 | 7027 | 08:25:104 ms | 125 | 7025 | 06:10:388 ms | 164 | 7027 | 07:54:853 ms |
| 9 | 7022 | 08:11:085 ms | 48 | 7021 | 07:44:928 ms | 87 | 7022 | 09:13:968 ms | 126 | 7024 | 07:35:559 ms | 165 | 7022 | 07:39:842 ms |
| 10 | 7023 | 07:22:327 ms | 49 | 7025 | 05:52:438 ms | 88 | 7023 | 07:28:447 ms | 127 | 7021 | 07:41:721 ms | 166 | 7023 | 06:26:621 ms |
| 11 | 7026 | 07:51:235 ms | 50 | 7027 | 07:41:660 ms | 89 | 7026 | 09:04:518 ms | 128 | 7022 | 08:29:531 ms | 167 | 7026 | 08:12:617 ms |
| 12 | 7027 | 07:01:834 ms | 51 | 7022 | 08:41:213 ms | 90 | 7027 | 08:30:315 ms | 129 | 7023 | 07:29:935 ms | 168 | 7027 | 07:57:398 ms |
| 13 | 7022 | 08:03:436 ms | 52 | 7023 | 07:47:037 ms | 91 | 7022 | 09:11:609 ms | 130 | 7026 | 08:08:852 ms | 169 | 7022 | 08:00:044 ms |
| 14 | 7026 | 14:37:797 ms | 53 | 7026 | 08:25:808 ms | 92 | 7023 | 08:02:628 ms | 131 | 7027 | 08:57:838 ms | 170 | 7023 | 07:58:969 ms |
| 15 | 7027 | 07:11:057 ms | 54 | 7027 | 08:09:494 ms | 93 | 7026 | 08:53:641 ms | 132 | 7022 | 08:44:480 ms | 171 | 7026 | 08:01:576 ms |
| 16 | 7022 | 08:06:598 ms | 55 | 7022 | 08:37:285 ms | 94 | 7027 | 08:11:353 ms | 133 | 7023 | 07:45:175 ms | 172 | 7027 | 07:51:172 ms |
| 17 | 7025 | 05:50:473 ms | 56 | 7023 | 07:22:553 ms | 95 | 7025 | 06:08:836 ms | 134 | 7026 | 07:42:508 ms | 173 | 7022 | 08:14:458 ms |
| 18 | 7024 | 07:27:455 ms | 57 | 7026 | 07:38:807 ms | 96 | 7024 | 07:23:132 ms | 135 | 7027 | 08:21:176 ms | 174 | 7023 | 07:41:495 ms |
| 19 | 7021 | 07:43:253 ms | 58 | 7024 | 07:33:367 ms | 97 | 7021 | 08:06:412 ms | 136 | 7022 | 08:20:183 ms | 175 | 7021 | 07:47:431 ms |
| 20 | 7025 | 05:56:471 ms | 59 | 7021 | 07:40:338 ms | 98 | 7025 | 06:01:517 ms | 137 | 7023 | 08:14:270 ms | 176 | 7025 | 05:44:108 ms |
| 21 | 7024 | 07:12:132 ms | 60 | 7025 | 05:56:614 ms | 99 | 7024 | 07:08:368 ms | 138 | 7026 | 07:29:172 ms | 177 | 7024 | 07:48:030 ms |
| 22 | 7021 | 07:45:692 ms | 61 | 7024 | 07:04:957 ms | 100 | 7021 | 07:35:724 ms | 139 | 7027 | 08:45:555 ms | 178 | 7021 | 07:59:361 ms |
| 23 | 7025 | 05:55:809 ms | 62 | 7021 | 07:21:954 ms | 101 | 7025 | 06:03:915 ms | 140 | 7022 | 08:02:772 ms | 179 | 7025 | 06:00:380 ms |
| 24 | 7024 | 07:16:165 ms | 63 | 7025 | 05:43:261 ms | 102 | 7024 | 07:26:751 ms | 141 | 7023 | 07:13:167 ms | 180 | 7024 | 07:18:150 ms |
| 25 | 7021 | 07:32:749 ms | 64 | 7024 | 07:18:538 ms | 103 | 7021 | 07:54:068 ms | 142 | 7026 | 07:47:699 ms | 181 | 7021 | 08:14:354 ms |
| 26 | 7025 | 06:00:296 ms | 65 | 7021 | 07:39:593 ms | 104 | 7025 | 06:16:548 ms | 143 | 7025 | 06:06:313 ms | 182 | 7025 | 05:53:886 ms |
| 27 | 7024 | 07:35:022 ms | 66 | 7027 | 07:49:579 ms | 105 | 7024 | 07:34:442 ms | 144 | 7024 | 07:47:265 ms | 183 | 7024 | 07:28:014 ms |
| 28 | 7021 | 07:57:686 ms | 67 | 7022 | 07:58:597 ms | 106 | 7021 | 07:54:192 ms | 145 | 7021 | 08:12:658 ms | 184 | 7021 | 08:03:995 ms |
| 29 | 7025 | 06:03:542 ms | 68 | 7023 | 07:37:751 ms | 107 | 7025 | 06:07:409 ms | 146 | 7025 | 06:13:013 ms | 185 | 7025 | 06:16:736 ms |

Récapitulatif classement général avec les équipiers

Etape : 23GR - 3H-6H-24H GROL RACE / Course : 24H23GR - 24H GROL RACE 12ème Edition

| | | | | | | | | | | | | | | |
|----|------|--------------|----|------|--------------|-----|------|--------------|-----|------|--------------|-----|------|--------------|
| 30 | 7024 | 07:25:450 ms | 69 | 7026 | 08:26:098 ms | 108 | 7024 | 07:45:486 ms | 147 | 7024 | 07:30:352 ms | 186 | 7024 | 07:39:118 ms |
| 31 | 7021 | 07:34:092 ms | 70 | 7027 | 07:51:431 ms | 109 | 7021 | 08:02:213 ms | 148 | 7021 | 08:00:499 ms | 187 | 7021 | 08:13:381 ms |
| 32 | 7025 | 05:53:121 ms | 71 | 7022 | 08:57:611 ms | 110 | 7025 | 06:09:642 ms | 149 | 7025 | 06:13:014 ms | 188 | 7025 | 06:17:045 ms |
| 33 | 7024 | 07:26:347 ms | 72 | 7023 | 07:36:738 ms | 111 | 7024 | 07:37:049 ms | 150 | 7024 | 07:31:012 ms | 189 | 7024 | 06:44:569 ms |
| 34 | 7023 | 07:32:789 ms | 73 | 7026 | 08:41:256 ms | 112 | 7021 | 07:49:435 ms | 151 | 7021 | 07:57:253 ms | 190 | 7025 | 05:57:101 ms |
| 35 | 7026 | 07:57:014 ms | 74 | 7027 | 08:25:705 ms | 113 | 7025 | 06:10:577 ms | 152 | 7025 | 06:01:764 ms | 191 | 7021 | 07:47:677 ms |
| 36 | 7027 | 07:32:045 ms | 75 | 7022 | 08:48:532 ms | 114 | 7024 | 07:41:201 ms | 153 | 7024 | 07:09:012 ms | | | |
| 37 | 7022 | 08:57:922 ms | 76 | 7023 | 07:34:796 ms | 115 | 7021 | 07:56:816 ms | 154 | 7021 | 08:05:917 ms | | | |
| 38 | 7023 | 07:31:446 ms | 77 | 7026 | 08:46:940 ms | 116 | 7025 | 06:12:662 ms | 155 | 7025 | 06:04:619 ms | | | |
| 39 | 7026 | 07:55:453 ms | 78 | 7027 | 08:43:240 ms | 117 | 7024 | 07:48:319 ms | 156 | 7024 | 07:33:245 ms | | | |

703 JEPEUPAGEROLLER1

NEULLY-PLAISANCE-FR - 93

CGen 11

NPass : 194

TTps : 1 j 00:01 m

Dist/Km : 523,055

Moy Km/H 21,765

Catg : EQX

CCtg 8

Pts 32

| No | Nom-PreNom | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour |
|----|----------------------|-----|-----|--------|---------|----------|-----------------|---------------|
| 1 | FORTINI LAURENCE | | | 23 | 62,330 | 18,424 | 03:22:59:251 ms | 08:10:175 ms |
| 2 | CHOQUEL PHILIPPE | | | 24 | 65,040 | 21,817 | 02:58:52:147 ms | 06:56:542 ms |
| 3 | GRIMAUT ALAIN | | | 24 | 65,040 | 23,698 | 02:44:40:524 ms | 06:21:738 ms |
| 4 | GRAVELEINE CHRISTIAN | | | 24 | 65,040 | 18,381 | 03:32:18:380 ms | 07:41:081 ms |
| 5 | GARANDEL PIERRE | | | 31 | 81,325 | 21,427 | 03:47:43:340 ms | 06:57:451 ms |
| 6 | JOURDAIN BENJAMIN | | | 35 | 94,850 | 24,526 | 03:52:02:588 ms | 04:47:157 ms |
| 7 | FLEUTELOT ALEXANDRE | | | 33 | 89,430 | 24,028 | 03:43:18:631 ms | 06:17:935 ms |

| | | | | | | | | | | | | | | |
|----|------|---------------------|----|------|--------------|-----|------|--------------|-----|------|--------------|-----|------|--------------|
| 1 | 7035 | 10:499 ms | 40 | 7033 | 06:52:446 ms | 79 | 7037 | 07:04:441 ms | 118 | 7034 | 08:47:830 ms | 157 | 7035 | 07:58:246 ms |
| 2 | 7036 | <u>04:47:157 ms</u> | 41 | 7034 | 08:16:876 ms | 80 | 7036 | 06:53:831 ms | 119 | 7031 | 09:02:573 ms | 158 | 7037 | 06:17:935 ms |
| 3 | 7035 | 09:26:686 ms | 42 | 7031 | 08:23:988 ms | 81 | 7035 | 07:56:569 ms | 120 | 7032 | 07:32:582 ms | 159 | 7036 | 06:49:677 ms |
| 4 | 7037 | 06:46:161 ms | 43 | 7032 | 07:24:663 ms | 82 | 7037 | 06:40:246 ms | 121 | 7033 | 07:21:064 ms | 160 | 7035 | 07:48:567 ms |
| 5 | 7036 | 06:24:819 ms | 44 | 7036 | 06:22:526 ms | 83 | 7036 | 06:49:116 ms | 122 | 7034 | 09:03:712 ms | 161 | 7037 | 06:32:845 ms |
| 6 | 7035 | 06:59:458 ms | 45 | 7035 | 07:22:781 ms | 84 | 7036 | 07:00:160 ms | 123 | 7031 | 08:42:101 ms | 162 | 7036 | 06:43:411 ms |
| 7 | 7037 | 06:38:323 ms | 46 | 7037 | 06:41:135 ms | 85 | 7037 | 06:56:458 ms | 124 | 7032 | 07:23:215 ms | 163 | 7035 | 07:26:083 ms |
| 8 | 7036 | 06:19:526 ms | 47 | 7036 | 06:28:439 ms | 86 | 7036 | 06:53:252 ms | 125 | 7033 | 07:18:728 ms | 164 | 7037 | 06:53:482 ms |
| 9 | 7035 | 07:06:137 ms | 48 | 7035 | 06:57:451 ms | 87 | 7035 | 07:34:568 ms | 126 | 7034 | 09:00:236 ms | 165 | 7036 | 06:40:867 ms |
| 10 | 7037 | 06:43:182 ms | 49 | 7037 | 06:36:586 ms | 88 | 7037 | 06:49:014 ms | 127 | 7031 | 08:49:816 ms | 166 | 7035 | 07:44:474 ms |
| 11 | 7036 | 06:45:664 ms | 50 | 7036 | 06:33:754 ms | 89 | 7036 | 06:53:210 ms | 128 | 7032 | 07:31:528 ms | 167 | 7037 | 06:45:128 ms |
| 12 | 7035 | 07:08:285 ms | 51 | 7035 | 07:07:065 ms | 90 | 7035 | 07:01:318 ms | 129 | 7033 | 07:11:118 ms | 168 | 7036 | 06:39:089 ms |
| 13 | 7037 | 06:43:680 ms | 52 | 7037 | 06:32:947 ms | 91 | 7037 | 06:50:213 ms | 130 | 7034 | 09:02:222 ms | 169 | 7035 | 07:37:113 ms |
| 14 | 7036 | 06:29:804 ms | 53 | 7036 | 06:31:727 ms | 92 | 7036 | 06:55:527 ms | 131 | 7031 | 09:37:437 ms | 170 | 7037 | 06:26:269 ms |
| 15 | 7035 | 07:06:848 ms | 54 | 7035 | 07:02:393 ms | 93 | 7035 | 07:26:545 ms | 132 | 7032 | 07:32:457 ms | 171 | 7036 | 06:44:858 ms |
| 16 | 7037 | 06:34:167 ms | 55 | 7037 | 06:49:675 ms | 94 | 7037 | 06:51:432 ms | 133 | 7033 | 06:59:044 ms | 172 | 7034 | 08:17:456 ms |
| 17 | 7036 | 06:36:090 ms | 56 | 7036 | 06:35:490 ms | 95 | 7036 | 07:01:937 ms | 134 | 7034 | 08:48:553 ms | 173 | 7031 | 08:18:551 ms |
| 18 | 7035 | 07:05:536 ms | 57 | 7035 | 07:25:491 ms | 96 | 7035 | 07:51:835 ms | 135 | 7031 | 09:56:129 ms | 174 | 7032 | 07:18:585 ms |
| 19 | 7037 | 06:34:312 ms | 58 | 7037 | 07:12:565 ms | 97 | 7037 | 06:51:660 ms | 136 | 7032 | 07:41:144 ms | 175 | 7033 | 06:41:799 ms |
| 20 | 7033 | 06:21:738 ms | 59 | 7036 | 06:36:711 ms | 98 | 7036 | 06:42:747 ms | 137 | 7033 | 07:01:295 ms | 176 | 7034 | 08:30:213 ms |
| 21 | 7034 | 07:50:470 ms | 60 | 7035 | 07:37:854 ms | 99 | 7035 | 07:39:219 ms | 138 | 7034 | 08:31:806 ms | 177 | 7031 | 09:09:276 ms |
| 22 | 7031 | 08:13:279 ms | 61 | 7033 | 06:44:193 ms | 100 | 7037 | 06:52:137 ms | 139 | 7031 | 09:13:429 ms | 178 | 7032 | 07:41:661 ms |
| 23 | 7032 | 07:24:827 ms | 62 | 7034 | 08:25:626 ms | 101 | 7036 | 06:33:650 ms | 140 | 7032 | 07:41:144 ms | 179 | 7033 | 06:59:994 ms |

Récapitulatif classement général avec les équipiers

Etape : 23GR - 3H-6H-24H GROL RACE / Course : 24H23GR - 24H GROL RACE 12ème Edition

| | | | | | | | | | | | | | | |
|----|------|--------------|----|------|--------------|-----|------|--------------|-----|------|--------------|-----|------|--------------|
| 24 | 7033 | 06:30:921 ms | 63 | 7031 | 08:10:175 ms | 102 | 7035 | 07:22:573 ms | 141 | 7033 | 07:17:880 ms | 180 | 7034 | 08:39:458 ms |
| 25 | 7034 | 07:48:092 ms | 64 | 7032 | 07:04:336 ms | 103 | 7037 | 06:58:258 ms | 142 | 7034 | 09:06:483 ms | 181 | 7031 | 09:35:164 ms |
| 26 | 7031 | 08:28:992 ms | 65 | 7033 | 06:42:608 ms | 104 | 7036 | 06:55:568 ms | 143 | 7031 | 08:52:234 ms | 182 | 7032 | 07:39:760 ms |
| 27 | 7032 | 07:27:269 ms | 66 | 7034 | 08:18:360 ms | 105 | 7035 | 07:21:953 ms | 144 | 7032 | 07:13:124 ms | 183 | 7033 | 06:26:433 ms |
| 28 | 7033 | 06:44:568 ms | 67 | 7031 | 08:52:152 ms | 106 | 7037 | 06:50:131 ms | 145 | 7033 | 06:37:515 ms | 184 | 7034 | 09:38:246 ms |
| 29 | 7034 | 07:53:323 ms | 68 | 7032 | 07:11:924 ms | 107 | 7036 | 06:52:446 ms | 146 | 7037 | 06:43:889 ms | 185 | 7034 | 08:50:437 ms |
| 30 | 7031 | 08:30:316 ms | 69 | 7034 | 15:15:650 ms | 108 | 7035 | 08:03:661 ms | 147 | 7036 | 06:39:751 ms | 186 | 7031 | 08:57:778 ms |
| 31 | 7032 | 07:22:139 ms | 70 | 7031 | 08:42:080 ms | 109 | 7033 | 07:06:341 ms | 148 | 7035 | 08:15:863 ms | 187 | 7032 | 07:39:800 ms |
| 32 | 7033 | 06:36:981 ms | 71 | 7032 | 06:56:542 ms | 110 | 7034 | 09:03:628 ms | 149 | 7037 | 06:48:808 ms | 188 | 7033 | 06:55:487 ms |
| 33 | 7034 | 07:41:081 ms | 72 | 7033 | 06:37:361 ms | 111 | 7031 | 08:58:294 ms | 150 | 7036 | 06:43:142 ms | 189 | 7036 | 06:43:245 ms |
| 34 | 7031 | 08:27:864 ms | 73 | 7034 | 08:27:359 ms | 112 | 7032 | 07:38:186 ms | 151 | 7035 | 07:41:475 ms | 190 | 7037 | 06:45:128 ms |
| 35 | 7032 | 07:23:526 ms | 74 | 7031 | 08:33:666 ms | 113 | 7033 | 07:04:170 ms | 152 | 7037 | 06:45:479 ms | 191 | 7032 | 07:14:262 ms |
| 36 | 7033 | 06:42:521 ms | 75 | 7032 | 07:38:207 ms | 114 | 7034 | 08:45:101 ms | 153 | 7036 | 06:39:152 ms | 192 | 7033 | 06:38:944 ms |
| 37 | 7034 | 08:16:162 ms | 76 | 7037 | 07:13:642 ms | 115 | 7031 | 08:59:988 ms | 154 | 7035 | 07:56:467 ms | 193 | 7036 | 05:57:782 ms |
| 38 | 7031 | 08:23:969 ms | 77 | 7036 | 06:50:006 ms | 116 | 7032 | 07:37:588 ms | 155 | 7037 | 06:45:416 ms | 194 | 7037 | 06:43:887 ms |
| 39 | 7032 | 07:33:678 ms | 78 | 7035 | 08:20:327 ms | 117 | 7033 | 07:07:375 ms | 156 | 7036 | 06:48:457 ms | | | |

704 RSCALENCON

ALENCON-FR - 61

CGen 4

NPass : 207

TTps : 1 j 00:10 m

Dist/Km : 558,285

Moy Km/H 23,096

Catg : EQX

CCtg 2

Pts 44

| No | Nom-Prénom | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour |
|----|-------------------|-----|-----|--------|---------|----------|-----------------|---------------|
| 1 | GIRARD PIERRICK | | | 30 | 81,300 | 25,632 | 03:10:18:646 ms | 05:51:053 ms |
| 2 | HARDY AMELIE | | | 30 | 81,300 | 19,985 | 04:04:04:640 ms | 07:12:899 ms |
| 3 | DECHATRE AUGUSTIN | | | 29 | 78,590 | 26,262 | 02:59:33:296 ms | 05:22:806 ms |
| 4 | OREILLY CHLOE | | | 25 | 67,750 | 20,303 | 03:20:13:025 ms | 07:01:937 ms |
| 5 | HOARAU SAMUEL | | | 39 | 103,005 | 25,172 | 04:05:31:391 ms | 05:01:172 ms |
| 6 | GEANDIER QUENTIN | | | 27 | 73,170 | 23,518 | 03:06:40:232 ms | 06:14:811 ms |
| 7 | BATARD PAULINE | | | 27 | 73,170 | 21,521 | 03:23:59:522 ms | 07:00:763 ms |

| | | | | | | | | | | | | | | |
|----|------|---------------------|----|------|--------------|-----|------|--------------|-----|------|--------------|-----|------|--------------|
| 1 | 7045 | 04:797 ms | 43 | 7043 | 05:52:646 ms | 85 | 7044 | 07:41:598 ms | 127 | 7041 | 06:49:426 ms | 169 | 7047 | 07:51:029 ms |
| 2 | 7045 | <u>05:01:172 ms</u> | 44 | 7047 | 07:20:011 ms | 86 | 7043 | 06:11:027 ms | 128 | 7042 | 08:41:523 ms | 170 | 7044 | 07:50:430 ms |
| 3 | 7045 | 05:09:905 ms | 45 | 7041 | 06:13:551 ms | 87 | 7047 | 07:35:789 ms | 129 | 7045 | 06:12:868 ms | 171 | 7046 | 06:33:589 ms |
| 4 | 7045 | 05:05:271 ms | 46 | 7042 | 07:50:076 ms | 88 | 7046 | 07:00:551 ms | 130 | 7041 | 06:45:064 ms | 172 | 7045 | 05:41:666 ms |
| 5 | 7043 | 05:39:535 ms | 47 | 7046 | 06:14:811 ms | 89 | 7044 | 07:52:102 ms | 131 | 7042 | 08:45:720 ms | 173 | 7041 | 06:14:847 ms |
| 6 | 7043 | 06:18:823 ms | 48 | 7044 | 07:21:666 ms | 90 | 7043 | 06:20:748 ms | 132 | 7045 | 06:08:133 ms | 174 | 7042 | 07:12:899 ms |
| 7 | 7047 | 07:09:094 ms | 49 | 7045 | 05:51:198 ms | 91 | 7047 | 07:37:131 ms | 133 | 7041 | 06:26:515 ms | 175 | 7043 | 06:01:639 ms |
| 8 | 7047 | 07:25:862 ms | 50 | 7043 | 05:22:806 ms | 92 | 7046 | 07:10:644 ms | 134 | 7042 | 08:26:595 ms | 176 | 7047 | 07:31:841 ms |
| 9 | 7041 | 06:13:778 ms | 51 | 7047 | 07:23:587 ms | 93 | 7044 | 08:14:764 ms | 135 | 7045 | 06:19:815 ms | 177 | 7044 | 07:56:260 ms |
| 10 | 7041 | 06:33:939 ms | 52 | 7041 | 06:14:152 ms | 94 | 7043 | 06:03:585 ms | 136 | 7041 | 06:22:959 ms | 178 | 7046 | 06:45:148 ms |
| 11 | 7042 | 07:39:779 ms | 53 | 7042 | 07:57:602 ms | 95 | 7047 | 07:33:017 ms | 137 | 7042 | 08:30:523 ms | 179 | 7045 | 05:47:766 ms |
| 12 | 7042 | 08:19:296 ms | 54 | 7046 | 07:01:918 ms | 96 | 7046 | 07:09:236 ms | 138 | 7045 | 06:25:399 ms | 180 | 7041 | 06:19:756 ms |
| 13 | 7046 | 06:41:177 ms | 55 | 7044 | 07:51:482 ms | 97 | 7044 | 07:59:382 ms | 139 | 7041 | 06:12:184 ms | 181 | 7042 | 07:41:703 ms |
| 14 | 7046 | 06:34:270 ms | 56 | 7045 | 05:48:013 ms | 98 | 7043 | 05:52:375 ms | 140 | 7042 | 08:22:625 ms | 182 | 7043 | 06:32:638 ms |
| 15 | 7044 | 07:01:937 ms | 57 | 7043 | 05:58:579 ms | 99 | 7047 | 07:51:213 ms | 141 | 7045 | 06:22:710 ms | 183 | 7047 | 07:55:391 ms |
| 16 | 7044 | 07:25:150 ms | 58 | 7047 | 07:25:657 ms | 100 | 7046 | 07:06:363 ms | 142 | 7041 | 06:24:924 ms | 184 | 7044 | 07:55:578 ms |
| 17 | 7045 | 05:34:716 ms | 59 | 7041 | 06:20:643 ms | 101 | 7044 | 08:34:637 ms | 143 | 7042 | 08:14:786 ms | 185 | 7046 | 07:06:261 ms |

Récapitulatif classement général avec les équipiers

Etape : 23GR - 3H-6H-24H GROL RACE / Course : 24H23GR - 24H GROL RACE 12ème Edition

| | | | | | | | | | | | | | | |
|----|------|--------------|----|------|--------------|-----|------|--------------|-----|------|--------------|-----|------|--------------|
| 18 | 7045 | 05:38:834 ms | 60 | 7042 | 08:03:144 ms | 102 | 7043 | 06:28:770 ms | 144 | 7045 | 05:55:953 ms | 186 | 7045 | 05:43:609 ms |
| 19 | 7045 | 05:43:194 ms | 61 | 7046 | 07:22:947 ms | 103 | 7047 | 07:46:436 ms | 145 | 7041 | 06:24:718 ms | 187 | 7041 | 06:37:249 ms |
| 20 | 7043 | 05:46:215 ms | 62 | 7045 | 13:56:430 ms | 104 | 7046 | 07:13:456 ms | 146 | 7042 | 08:24:835 ms | 188 | 7042 | 08:04:759 ms |
| 21 | 7047 | 07:05:638 ms | 63 | 7043 | 05:37:505 ms | 105 | 7044 | 08:48:160 ms | 147 | 7043 | 07:03:716 ms | 189 | 7043 | 06:54:185 ms |
| 22 | 7041 | 06:07:079 ms | 64 | 7047 | 07:00:763 ms | 106 | 7043 | 06:33:939 ms | 148 | 7047 | 08:13:174 ms | 190 | 7047 | 07:50:221 ms |
| 23 | 7042 | 07:46:335 ms | 65 | 7041 | 06:14:544 ms | 107 | 7047 | 07:58:844 ms | 149 | 7044 | 08:42:660 ms | 191 | 7044 | 08:27:733 ms |
| 24 | 7046 | 06:36:688 ms | 66 | 7042 | 07:38:578 ms | 108 | 7046 | 07:23:484 ms | 150 | 7046 | 07:30:577 ms | 192 | 7046 | 06:59:727 ms |
| 25 | 7044 | 07:22:658 ms | 67 | 7046 | 06:50:111 ms | 109 | 7044 | 09:01:332 ms | 151 | 7045 | 06:25:441 ms | 193 | 7045 | 05:57:424 ms |
| 26 | 7045 | 05:43:092 ms | 68 | 7045 | 13:42:494 ms | 110 | 7043 | 06:28:481 ms | 152 | 7041 | 06:19:837 ms | 194 | 7041 | 06:39:295 ms |
| 27 | 7045 | 05:28:783 ms | 69 | 7043 | 05:40:507 ms | 111 | 7047 | 08:04:405 ms | 153 | 7042 | 08:19:749 ms | 195 | 7042 | 08:05:730 ms |
| 28 | 7043 | 05:36:268 ms | 70 | 7047 | 07:17:321 ms | 112 | 7046 | 07:00:221 ms | 154 | 7043 | 07:07:625 ms | 196 | 7043 | 06:18:204 ms |
| 29 | 7047 | 07:13:042 ms | 71 | 7041 | 05:58:415 ms | 113 | 7044 | 08:58:439 ms | 155 | 7047 | 07:38:910 ms | 197 | 7047 | 07:33:474 ms |
| 30 | 7041 | 06:05:878 ms | 72 | 7042 | 07:58:038 ms | 114 | 7045 | 07:04:149 ms | 156 | 7044 | 08:25:457 ms | 198 | 7044 | 08:11:542 ms |
| 31 | 7042 | 07:46:087 ms | 73 | 7046 | 07:18:127 ms | 115 | 7041 | 06:37:579 ms | 157 | 7046 | 06:38:490 ms | 199 | 7046 | 06:27:322 ms |
| 32 | 7046 | 06:34:787 ms | 74 | 7044 | 07:43:190 ms | 116 | 7042 | 08:12:594 ms | 158 | 7045 | 05:53:804 ms | 200 | 7042 | 08:24:569 ms |
| 33 | 7044 | 07:44:162 ms | 75 | 7045 | 06:00:793 ms | 117 | 7045 | 06:37:724 ms | 159 | 7041 | 06:17:088 ms | 201 | 7041 | 06:01:372 ms |
| 34 | 7045 | 05:51:798 ms | 76 | 7043 | 05:49:853 ms | 118 | 7041 | 06:21:345 ms | 160 | 7042 | 07:29:316 ms | 202 | 7043 | 06:24:407 ms |
| 35 | 7045 | 05:40:734 ms | 77 | 7047 | 07:17:065 ms | 119 | 7042 | 08:33:190 ms | 161 | 7043 | 06:21:926 ms | 203 | 7043 | 06:33:443 ms |
| 36 | 7043 | 05:39:722 ms | 78 | 7041 | 05:51:053 ms | 120 | 7045 | 06:18:782 ms | 162 | 7047 | 07:29:752 ms | 204 | 7045 | 06:10:678 ms |
| 37 | 7047 | 07:24:311 ms | 79 | 7042 | 08:22:954 ms | 121 | 7041 | 06:21:884 ms | 163 | 7044 | 07:21:271 ms | 205 | 7045 | 05:54:122 ms |
| 38 | 7041 | 06:19:785 ms | 80 | 7046 | 07:25:179 ms | 122 | 7042 | 08:46:341 ms | 164 | 7046 | 06:28:833 ms | 206 | 7045 | 05:49:008 ms |
| 39 | 7042 | 07:48:008 ms | 81 | 7044 | 08:04:986 ms | 123 | 7045 | 06:13:240 ms | 165 | 7045 | 05:42:907 ms | 207 | 7045 | 10:33:061 ms |
| 40 | 7046 | 06:36:866 ms | 82 | 7043 | 06:00:833 ms | 124 | 7041 | 06:17:252 ms | 166 | 7041 | 06:32:535 ms | | | |
| 41 | 7044 | 07:36:449 ms | 83 | 7047 | 07:26:544 ms | 125 | 7042 | 08:33:624 ms | 167 | 7042 | 08:03:662 ms | | | |
| 42 | 7045 | 05:38:439 ms | 84 | 7046 | 06:49:449 ms | 126 | 7045 | 06:13:469 ms | 168 | 7043 | 06:53:296 ms | | | |

705 ROULE COOL

SAINT HERBLON-FR - 44

CGen 7

NPass : 202

TTps : 1 j 00:04 m

Dist/Km : 544,735

Moy Km/H 22,619

Catg : EQX

CCtg 5

Pts 35

| No | Nom-PreNom | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour |
|----|--------------------|-----|-----|--------|---------|----------|-----------------|---------------|
| 1 | COURAUD EMMANUELLE | | | 27 | 73,170 | 18,599 | 03:56:02:597 ms | 07:45:135 ms |
| 2 | VILDAER SONY | | | 27 | 73,170 | 24,633 | 02:58:13:626 ms | 05:55:106 ms |
| 3 | DEROUINEAU FRANKY | | | 31 | 84,010 | 24,558 | 03:25:15:101 ms | 06:10:822 ms |
| 4 | BROSSAUD CLEMENT | | | 26 | 70,460 | 19,167 | 03:40:34:304 ms | 06:53:172 ms |
| 5 | BERTAUD MARTIAL | | | 28 | 75,880 | 22,703 | 03:20:32:120 ms | 06:28:502 ms |
| 6 | VINCENT DANIEL | | | 32 | 84,035 | 24,715 | 03:24:00:804 ms | 05:44:974 ms |
| 7 | COCHETEAU THIERRY | | | 31 | 84,010 | 25,161 | 03:20:20:200 ms | 05:44:145 ms |

| | | | | | | | | | | | | | | |
|---|------|--------------|----|------|--------------|----|------|--------------|-----|------|--------------|-----|------|--------------|
| 1 | 7056 | 06:612 ms | 42 | 7051 | 08:28:476 ms | 83 | 7052 | 06:26:453 ms | 124 | 7056 | 06:57:864 ms | 165 | 7052 | 06:30:343 ms |
| 2 | 7056 | 05:44:974 ms | 43 | 7055 | 06:34:828 ms | 84 | 7051 | 08:37:223 ms | 125 | 7056 | 07:02:288 ms | 166 | 7051 | 08:47:088 ms |
| 3 | 7053 | 06:17:541 ms | 44 | 7054 | 08:30:979 ms | 85 | 7055 | 07:47:036 ms | 126 | 7053 | 06:58:402 ms | 167 | 7055 | 06:54:473 ms |
| 4 | 7057 | 05:52:831 ms | 45 | 7056 | 06:13:467 ms | 86 | 7054 | 08:48:679 ms | 127 | 7053 | 07:17:155 ms | 168 | 7054 | 08:57:903 ms |
| 5 | 7052 | 06:15:040 ms | 46 | 7053 | 06:31:189 ms | 87 | 7056 | 06:31:374 ms | 128 | 7057 | 06:54:246 ms | 169 | 7056 | 06:43:817 ms |
| 6 | 7051 | 07:45:135 ms | 47 | 7057 | 06:07:907 ms | 88 | 7053 | 06:20:706 ms | 129 | 7057 | 06:32:842 ms | 170 | 7053 | 06:25:422 ms |
| 7 | 7055 | 06:35:862 ms | 48 | 7052 | 06:19:899 ms | 89 | 7057 | 06:28:976 ms | 130 | 7056 | 06:51:557 ms | 171 | 7057 | 06:35:035 ms |
| 8 | 7054 | 07:50:098 ms | 49 | 7051 | 08:35:381 ms | 90 | 7052 | 06:42:004 ms | 131 | 7056 | 06:55:693 ms | 172 | 7052 | 06:39:214 ms |

Récapitulatif classement général avec les équipiers

Etape : 23GR - 3H-6H-24H GROL RACE / Course : 24H23GR - 24H GROL RACE 12ème Edition

| | | | | | | | | | | | | | | |
|----|------|---------------------|----|------|--------------|-----|------|--------------|-----|------|--------------|-----|------|--------------|
| 9 | 7056 | 06:13:923 ms | 50 | 7055 | 06:42:253 ms | 91 | 7051 | 08:55:874 ms | 132 | 7053 | 06:55:155 ms | 173 | 7051 | 08:03:663 ms |
| 10 | 7053 | 06:10:822 ms | 51 | 7054 | 08:41:564 ms | 92 | 7055 | 07:40:605 ms | 133 | 7053 | 07:16:846 ms | 174 | 7055 | 06:49:822 ms |
| 11 | 7057 | 05:46:792 ms | 52 | 7056 | 06:28:274 ms | 93 | 7054 | 09:03:752 ms | 134 | 7057 | 06:42:954 ms | 175 | 7054 | 07:25:345 ms |
| 12 | 7052 | 06:09:355 ms | 53 | 7053 | 06:25:545 ms | 94 | 7052 | 07:01:877 ms | 135 | 7057 | 06:51:267 ms | 176 | 7056 | 06:18:846 ms |
| 13 | 7051 | 07:54:832 ms | 54 | 7057 | 06:06:396 ms | 95 | 7052 | 06:55:009 ms | 136 | 7056 | 07:04:585 ms | 177 | 7053 | 06:28:523 ms |
| 14 | 7055 | 06:32:698 ms | 55 | 7052 | 06:22:462 ms | 96 | 7051 | 09:28:215 ms | 137 | 7056 | 07:02:827 ms | 178 | 7057 | 06:29:226 ms |
| 15 | 7054 | 08:03:518 ms | 56 | 7051 | 08:43:240 ms | 97 | 7051 | 09:57:267 ms | 138 | 7053 | 06:51:494 ms | 179 | 7052 | 06:27:282 ms |
| 16 | 7056 | 06:13:209 ms | 57 | 7055 | 06:43:823 ms | 98 | 7055 | 07:40:316 ms | 139 | 7053 | 07:18:573 ms | 180 | 7051 | 08:58:854 ms |
| 17 | 7053 | 06:21:699 ms | 58 | 7054 | 08:52:256 ms | 99 | 7055 | 07:31:590 ms | 140 | 7057 | 06:49:933 ms | 181 | 7055 | 06:51:619 ms |
| 18 | 7057 | <u>05:44:145 ms</u> | 59 | 7056 | 06:35:614 ms | 100 | 7054 | 09:24:368 ms | 141 | 7057 | 06:47:132 ms | 182 | 7054 | 07:54:028 ms |
| 19 | 7052 | 05:55:106 ms | 60 | 7053 | 06:27:963 ms | 101 | 7054 | 08:24:278 ms | 142 | 7056 | 06:31:930 ms | 183 | 7056 | 06:44:692 ms |
| 20 | 7051 | 07:56:942 ms | 61 | 7057 | 06:18:017 ms | 102 | 7052 | 07:24:017 ms | 143 | 7056 | 06:51:126 ms | 184 | 7053 | 06:42:668 ms |
| 21 | 7055 | 06:28:502 ms | 62 | 7052 | 06:13:655 ms | 103 | 7052 | 07:26:858 ms | 144 | 7053 | 06:46:304 ms | 185 | 7057 | 06:40:330 ms |
| 22 | 7054 | 07:55:825 ms | 63 | 7051 | 08:27:255 ms | 104 | 7051 | 09:51:003 ms | 145 | 7053 | 07:08:700 ms | 186 | 7052 | 06:37:807 ms |
| 23 | 7056 | 06:19:837 ms | 64 | 7055 | 06:53:480 ms | 105 | 7051 | 09:59:975 ms | 146 | 7057 | 06:48:228 ms | 187 | 7051 | 08:10:115 ms |
| 24 | 7053 | 06:14:874 ms | 65 | 7054 | 08:18:469 ms | 106 | 7055 | 08:08:458 ms | 147 | 7057 | 06:53:419 ms | 188 | 7055 | 06:49:966 ms |
| 25 | 7057 | 05:53:638 ms | 66 | 7056 | 06:21:677 ms | 107 | 7055 | 07:44:556 ms | 148 | 7056 | 06:39:832 ms | 189 | 7054 | 09:08:159 ms |
| 26 | 7052 | 06:11:607 ms | 67 | 7053 | 06:17:334 ms | 108 | 7054 | 10:06:985 ms | 149 | 7053 | 06:46:761 ms | 190 | 7056 | 06:38:261 ms |
| 27 | 7051 | 08:02:380 ms | 68 | 7057 | 06:14:729 ms | 109 | 7054 | 09:18:682 ms | 150 | 7057 | 06:32:699 ms | 191 | 7053 | 06:37:083 ms |
| 28 | 7055 | 06:34:415 ms | 69 | 7052 | 06:26:205 ms | 110 | 7052 | 07:26:235 ms | 151 | 7052 | 06:39:584 ms | 192 | 7057 | 06:52:386 ms |
| 29 | 7055 | 06:43:182 ms | 70 | 7051 | 08:20:619 ms | 111 | 7052 | 07:31:527 ms | 152 | 7051 | 08:28:807 ms | 193 | 7052 | 06:43:390 ms |
| 30 | 7054 | 08:13:340 ms | 71 | 7055 | 06:48:827 ms | 112 | 7051 | 09:50:941 ms | 153 | 7055 | 07:15:936 ms | 194 | 7051 | 08:46:819 ms |
| 31 | 7056 | 06:19:548 ms | 72 | 7054 | 07:46:416 ms | 113 | 7051 | 09:59:830 ms | 154 | 7054 | 08:43:903 ms | 195 | 7055 | 06:42:522 ms |
| 32 | 7053 | 06:13:551 ms | 73 | 7056 | 06:14:834 ms | 114 | 7055 | 08:27:938 ms | 155 | 7056 | 06:52:262 ms | 196 | 7054 | 09:22:756 ms |
| 33 | 7057 | 06:01:847 ms | 74 | 7053 | 06:23:310 ms | 115 | 7055 | 08:17:516 ms | 156 | 7053 | 06:39:523 ms | 197 | 7056 | 06:45:335 ms |
| 34 | 7052 | 06:14:377 ms | 75 | 7057 | 06:13:943 ms | 116 | 7054 | 08:26:780 ms | 157 | 7057 | 06:31:169 ms | 198 | 7053 | 06:23:724 ms |
| 35 | 7051 | 08:23:596 ms | 76 | 7052 | 06:22:794 ms | 117 | 7054 | 08:56:266 ms | 158 | 7052 | 06:30:612 ms | 199 | 7057 | 06:26:931 ms |
| 36 | 7055 | 06:48:249 ms | 77 | 7051 | 08:27:494 ms | 118 | 7056 | 06:56:230 ms | 159 | 7051 | 08:34:473 ms | 200 | 7052 | 06:20:271 ms |
| 37 | 7054 | 07:50:955 ms | 78 | 7055 | 07:10:044 ms | 119 | 7056 | 06:37:930 ms | 160 | 7055 | 06:55:942 ms | 201 | 7051 | 08:27:100 ms |
| 38 | 7056 | 06:19:134 ms | 79 | 7054 | 07:35:828 ms | 120 | 7053 | 06:38:488 ms | 161 | 7054 | 06:53:172 ms | 202 | 7055 | 08:17:662 ms |
| 39 | 7053 | 06:24:767 ms | 80 | 7056 | 06:18:844 ms | 121 | 7053 | 06:55:672 ms | 162 | 7056 | 06:24:408 ms | | | |
| 40 | 7057 | 06:04:475 ms | 81 | 7053 | 06:26:144 ms | 122 | 7057 | 07:01:379 ms | 163 | 7053 | 06:29:163 ms | | | |
| 41 | 7052 | 06:20:643 ms | 82 | 7057 | 06:32:699 ms | 123 | 7057 | 06:45:085 ms | 164 | 7057 | 06:39:544 ms | | | |

801 J AIME PO LES RILLETES

BOURG BLANC-FR - 29

CGen 20

NPass : 171

TTps : 1 j 00:07 m

Dist/Km : 460,725

Moy Km/H 19,096

Catg :

EQX

CCtg

16

Pts 24

| No | Nom-Prénom | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour |
|----|-------------------|-----|-----|--------|---------|----------|-----------------|---------------|
| 1 | CAILLIEZ CEDRIC | | | 25 | 67,750 | 19,954 | 03:23:43:149 ms | 07:45:775 ms |
| 2 | PERCHOC SEBASTIEN | | | 23 | 62,330 | 23,267 | 02:40:44:196 ms | 06:30:630 ms |
| 3 | LE BOT PATRICE | | | 22 | 59,620 | 18,829 | 03:09:59:134 ms | 08:09:846 ms |
| 4 | PERFEZOU YVON | | | 23 | 59,645 | 22,410 | 02:39:41:563 ms | 06:31:578 ms |
| 5 | PERFEZOU DAMIEN | | | 20 | 54,200 | 22,798 | 02:22:38:470 ms | 06:24:428 ms |
| 6 | MERIEN JULIE | | | 14 | 37,940 | 16,468 | 02:18:14:052 ms | 09:00:072 ms |
| 7 | ABIVEN LAETITIA | | | 23 | 62,330 | 20,200 | 03:05:08:255 ms | 07:31:053 ms |

Récapitulatif classement général avec les équipiers

Etape : 23GR - 3H-6H-24H GROL RACE / Course : 24H23GR - 24H GROL RACE 12ème Edition

801 J AIME PO LES RILLETES

BOURG BLANC-FR - 29

CGen 20

NPass : 171

TTps : 1 j 00:07 m

Dist/Km : 460,725

Moy Km/H 19,096

Catg : EQX

CCtg 16

Pts 24

| No | Nom-Prenom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|-------------------|--------------|-----|------|---------------------|---------|----------|-----------------|---------------|------|--------------|-----|------|--------------|
| 8 | CAILLIEZ PENELOPE | | | | 21 | 56,910 | 12,768 | 04:27:25:680 ms | 11:07:749 ms | | | | | |
| 1 | 8014 | 05:313 ms | 36 | 8016 | 10:09:178 ms | 71 | 8017 | 08:07:962 ms | 106 | 8013 | 09:01:086 ms | 141 | 8012 | 07:16:558 ms |
| 2 | 8014 | 06:31:578 ms | 37 | 8011 | 07:56:136 ms | 72 | 8017 | 08:11:190 ms | 107 | 8013 | 09:45:667 ms | 142 | 8012 | 06:58:320 ms |
| 3 | 8014 | 07:03:137 ms | 38 | 8011 | 08:03:207 ms | 73 | 8018 | 12:32:063 ms | 108 | 8015 | 08:40:302 ms | 143 | 8017 | 08:19:853 ms |
| 4 | 8013 | 08:09:846 ms | 39 | 8012 | 06:45:127 ms | 74 | 8018 | 13:39:247 ms | 109 | 8015 | 07:58:369 ms | 144 | 8017 | 07:54:993 ms |
| 5 | 8013 | 08:32:591 ms | 40 | 8012 | 06:54:080 ms | 75 | 8014 | 07:36:856 ms | 110 | 8016 | 10:50:574 ms | 145 | 8015 | 08:25:168 ms |
| 6 | 8015 | 06:49:550 ms | 41 | 8017 | 07:48:235 ms | 76 | 8014 | 07:15:903 ms | 111 | 8016 | 10:39:390 ms | 146 | 8015 | 07:01:277 ms |
| 7 | 8015 | 07:09:198 ms | 42 | 8017 | 07:48:215 ms | 77 | 8013 | 08:24:690 ms | 112 | 8014 | 07:54:067 ms | 147 | 8013 | 08:33:647 ms |
| 8 | 8011 | 07:51:544 ms | 43 | 8018 | 11:24:839 ms | 78 | 8013 | 08:33:438 ms | 113 | 8018 | 12:30:078 ms | 148 | 8013 | 08:14:085 ms |
| 9 | 8011 | 08:08:439 ms | 44 | 8018 | 12:28:675 ms | 79 | 8015 | 06:59:167 ms | 114 | 8018 | 13:38:460 ms | 149 | 8016 | 09:28:092 ms |
| 10 | 8012 | 06:52:488 ms | 45 | 8014 | 07:22:139 ms | 80 | 8015 | 06:50:585 ms | 115 | 8011 | 08:22:851 ms | 150 | 8016 | 09:44:201 ms |
| 11 | 8012 | 07:01:131 ms | 46 | 8014 | 07:08:410 ms | 81 | 8016 | 09:47:239 ms | 116 | 8011 | 08:18:943 ms | 151 | 8018 | 12:10:685 ms |
| 12 | 8017 | 07:31:053 ms | 47 | 8013 | 08:22:066 ms | 82 | 8011 | 08:18:363 ms | 117 | 8012 | 07:24:766 ms | 152 | 8011 | 08:22:440 ms |
| 13 | 8017 | 07:33:719 ms | 48 | 8013 | 08:29:612 ms | 83 | 8011 | 08:18:426 ms | 118 | 8012 | 07:46:395 ms | 153 | 8011 | 08:29:055 ms |
| 14 | 8018 | 11:07:749 ms | 49 | 8015 | 06:34:167 ms | 84 | 8012 | 06:52:282 ms | 119 | 8017 | 08:20:287 ms | 154 | 8012 | 06:48:085 ms |
| 15 | 8018 | 11:42:271 ms | 50 | 8015 | 06:36:959 ms | 85 | 8012 | 07:20:216 ms | 120 | 8017 | 08:21:341 ms | 155 | 8017 | 07:52:020 ms |
| 16 | 8014 | 06:40:786 ms | 51 | 8016 | 09:00:072 ms | 86 | 8017 | 08:29:488 ms | 121 | 8018 | 12:11:198 ms | 156 | 8014 | 06:53:731 ms |
| 17 | 8014 | 06:58:505 ms | 52 | 8011 | 07:55:224 ms | 87 | 8017 | 08:26:780 ms | 122 | 8018 | 13:11:167 ms | 157 | 8013 | 08:10:941 ms |
| 18 | 8013 | 08:22:354 ms | 53 | 8011 | 07:45:775 ms | 88 | 8014 | 07:28:426 ms | 123 | 8011 | 07:52:909 ms | 158 | 8016 | 09:31:235 ms |
| 19 | 8013 | 08:40:263 ms | 54 | 8012 | 06:34:541 ms | 89 | 8014 | 07:07:458 ms | 124 | 8011 | 08:14:993 ms | 159 | 8018 | 12:58:535 ms |
| 20 | 8015 | 07:02:599 ms | 55 | 8012 | 06:30:630 ms | 90 | 8013 | 08:58:624 ms | 125 | 8012 | 07:24:891 ms | 160 | 8011 | 07:49:787 ms |
| 21 | 8015 | 07:24:125 ms | 56 | 8017 | 07:33:017 ms | 91 | 8013 | 09:13:120 ms | 126 | 8012 | 07:17:653 ms | 161 | 8012 | 06:53:152 ms |
| 22 | 8011 | 07:51:980 ms | 57 | 8017 | 07:49:579 ms | 92 | 8015 | 07:10:354 ms | 127 | 8017 | 08:24:174 ms | 162 | 8017 | 08:04:282 ms |
| 23 | 8011 | 07:58:947 ms | 58 | 8018 | 11:33:586 ms | 93 | 8015 | 07:09:381 ms | 128 | 8017 | 08:23:162 ms | 163 | 8014 | 07:13:953 ms |
| 24 | 8012 | 06:53:170 ms | 59 | 8018 | 12:46:044 ms | 94 | 8016 | 10:29:813 ms | 129 | 8018 | 13:00:931 ms | 164 | 8013 | 09:32:042 ms |
| 25 | 8012 | 06:36:028 ms | 60 | 8014 | 06:57:180 ms | 95 | 8016 | 09:45:007 ms | 130 | 8018 | 15:39:038 ms | 165 | 8016 | 10:40:177 ms |
| 26 | 8017 | 07:40:956 ms | 61 | 8014 | 07:05:473 ms | 96 | 8014 | 07:42:817 ms | 131 | 8011 | 08:07:818 ms | 166 | 8018 | 12:34:897 ms |
| 27 | 8017 | 07:46:542 ms | 62 | 8013 | 08:14:167 ms | 97 | 8014 | 07:37:007 ms | 132 | 8011 | 08:03:787 ms | 167 | 8011 | 08:10:487 ms |
| 28 | 8018 | 11:26:618 ms | 63 | 8013 | 08:13:132 ms | 98 | 8013 | 08:54:510 ms | 133 | 8012 | 06:54:206 ms | 168 | 8017 | 07:57:295 ms |
| 29 | 8018 | 12:45:381 ms | 64 | 8015 | <u>06:24:428 ms</u> | 99 | 8013 | 08:48:326 ms | 134 | 8012 | 06:53:626 ms | 169 | 8012 | 06:51:371 ms |
| 30 | 8014 | 07:09:734 ms | 65 | 8015 | 06:30:373 ms | 100 | 8015 | 07:12:917 ms | 135 | 8017 | 08:34:349 ms | 170 | 8014 | 07:03:932 ms |
| 31 | 8014 | 07:07:344 ms | 66 | 8016 | 09:11:549 ms | 101 | 8015 | 06:59:559 ms | 136 | 8017 | 08:09:763 ms | 171 | 8011 | 08:31:205 ms |
| 32 | 8013 | 08:20:556 ms | 67 | 8011 | 08:07:941 ms | 102 | 8016 | 09:23:294 ms | 137 | 8018 | 12:27:806 ms | | | |
| 33 | 8013 | 08:24:371 ms | 68 | 8011 | 08:17:909 ms | 103 | 8016 | 09:34:231 ms | 138 | 8018 | 15:36:412 ms | | | |
| 34 | 8015 | 06:50:006 ms | 69 | 8012 | 06:47:153 ms | 104 | 8014 | 07:32:892 ms | 139 | 8011 | 08:17:312 ms | | | |
| 35 | 8015 | 06:49:986 ms | 70 | 8012 | 07:08:327 ms | 105 | 8014 | 08:04:922 ms | 140 | 8011 | 08:27:671 ms | | | |

Récapitulatif classement général avec les équipiers

Etape : 23GR - 3H-6H-24H GROL RACE / Course : 24H23GR - 24H GROL RACE 12ème Edition

802 LES ROUES COOL

VILLEURBANNE-FR - 69

CGen 8

NPass : 200 Ttps : 1 j 00:03 m Dist/Km : 539,315 Moy Km/H 22,418 Catg : EQX CCtg 6 Pts 34

| No | Nom-PreNom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour |
|----|------------------|--|-----|-----|--------|---------|----------|-----------------|---------------|
| 1 | VERGEZ MANUEL | | | | 24 | 65,040 | 24,256 | 02:40:53:066 ms | 05:46:277 ms |
| 2 | JIBAUT OCEANE | | | | 23 | 62,330 | 20,168 | 03:05:25:910 ms | 06:44:649 ms |
| 3 | CISSE MATHIS | | | | 29 | 78,590 | 23,050 | 03:24:34:376 ms | 06:20:726 ms |
| 4 | MC DONAGH LORCAN | | | | 32 | 86,720 | 26,649 | 03:15:15:145 ms | 05:45:490 ms |
| 5 | DOUBLET EMMANUEL | | | | 27 | 73,170 | 20,909 | 03:29:57:987 ms | 06:51:029 ms |
| 6 | GHAFOOR NICOLAS | | | | 31 | 81,325 | 26,867 | 03:01:37:050 ms | 05:05:586 ms |
| 7 | ARBAUX MAXIME | | | | 19 | 51,490 | 22,947 | 02:14:37:940 ms | 06:26:826 ms |
| 8 | TANI MARC | | | | 15 | 40,650 | 14,256 | 02:51:05:032 ms | 10:53:842 ms |

| | | | | | | | | | | | | | | |
|----|------|---------------------|----|------|--------------|-----|------|--------------|-----|------|--------------|-----|------|--------------|
| 1 | 8026 | 05:884 ms | 41 | 8024 | 05:47:971 ms | 81 | 8021 | 06:28:149 ms | 121 | 8021 | 06:48:702 ms | 161 | 8023 | 07:22:783 ms |
| 2 | 8026 | <u>05:05:586 ms</u> | 42 | 8023 | 06:59:167 ms | 82 | 8026 | 06:15:537 ms | 122 | 8026 | 06:50:089 ms | 162 | 8027 | 08:05:483 ms |
| 3 | 8026 | 05:45:057 ms | 43 | 8023 | 06:20:726 ms | 83 | 8027 | 06:48:124 ms | 123 | 8026 | 06:44:733 ms | 163 | 8024 | 06:13:034 ms |
| 4 | 8024 | 05:45:490 ms | 44 | 8023 | 07:15:710 ms | 84 | 8022 | 07:38:268 ms | 124 | 8022 | 08:31:495 ms | 164 | 8024 | 06:03:027 ms |
| 5 | 8025 | 07:19:183 ms | 45 | 8027 | 06:33:050 ms | 85 | 8024 | 06:12:951 ms | 125 | 8021 | 06:56:850 ms | 165 | 8025 | 07:41:662 ms |
| 6 | 8022 | 07:53:468 ms | 46 | 8022 | 07:43:231 ms | 86 | 8024 | 06:06:334 ms | 126 | 8021 | 06:49:633 ms | 166 | 8025 | 07:36:720 ms |
| 7 | 8027 | 06:28:502 ms | 47 | 8025 | 07:45:301 ms | 87 | 8021 | 06:40:556 ms | 127 | 8021 | 06:58:330 ms | 167 | 8027 | 07:38:015 ms |
| 8 | 8023 | 06:44:941 ms | 48 | 8025 | 07:41:660 ms | 88 | 8026 | 06:08:443 ms | 128 | 8026 | 06:35:707 ms | 168 | 8024 | 06:15:392 ms |
| 9 | 8023 | 07:00:365 ms | 49 | 8021 | 06:39:626 ms | 89 | 8027 | 06:47:257 ms | 129 | 8026 | 06:30:404 ms | 169 | 8024 | 06:11:524 ms |
| 10 | 8021 | 06:27:902 ms | 50 | 8021 | 06:35:201 ms | 90 | 8022 | 07:38:657 ms | 130 | 8022 | 08:38:688 ms | 170 | 8025 | 07:45:715 ms |
| 11 | 8021 | 06:32:202 ms | 51 | 8027 | 06:42:025 ms | 91 | 8024 | 06:16:864 ms | 131 | 8022 | 08:58:604 ms | 171 | 8025 | 08:13:237 ms |
| 12 | 8028 | 11:00:896 ms | 52 | 8023 | 07:06:259 ms | 92 | 8024 | 06:04:038 ms | 132 | 8021 | 07:07:189 ms | 172 | 8023 | 06:55:839 ms |
| 13 | 8026 | 06:01:744 ms | 53 | 8023 | 07:21:064 ms | 93 | 8021 | 06:15:308 ms | 133 | 8021 | 06:48:146 ms | 173 | 8023 | 07:04:317 ms |
| 14 | 8026 | 05:43:979 ms | 54 | 8025 | 07:51:462 ms | 94 | 8026 | 06:02:860 ms | 134 | 8026 | 06:27:817 ms | 174 | 8027 | 07:44:268 ms |
| 15 | 8024 | 05:46:795 ms | 55 | 8025 | 07:35:622 ms | 95 | 8027 | 06:59:746 ms | 135 | 8026 | 06:11:504 ms | 175 | 8024 | 06:18:721 ms |
| 16 | 8024 | 05:55:156 ms | 56 | 8021 | 07:00:512 ms | 96 | 8022 | 07:38:040 ms | 136 | 8022 | 08:17:598 ms | 176 | 8024 | 06:15:206 ms |
| 17 | 8025 | 07:46:665 ms | 57 | 8028 | 11:10:301 ms | 97 | 8024 | 06:21:161 ms | 137 | 8022 | 08:48:616 ms | 177 | 8025 | 07:35:293 ms |
| 18 | 8025 | 07:31:115 ms | 58 | 8028 | 11:55:237 ms | 98 | 8021 | 06:28:045 ms | 138 | 8021 | 07:01:400 ms | 178 | 8025 | 07:30:805 ms |
| 19 | 8028 | 11:05:093 ms | 59 | 8027 | 06:35:862 ms | 99 | 8026 | 06:22:092 ms | 139 | 8026 | 05:48:964 ms | 179 | 8023 | 06:48:209 ms |
| 20 | 8022 | 07:48:875 ms | 60 | 8023 | 07:04:813 ms | 100 | 8022 | 07:59:029 ms | 140 | 8028 | 11:16:113 ms | 180 | 8023 | 07:14:138 ms |
| 21 | 8022 | 07:44:184 ms | 61 | 8023 | 06:24:509 ms | 101 | 8024 | 06:23:600 ms | 141 | 8025 | 08:11:851 ms | 181 | 8027 | 07:09:115 ms |
| 22 | 8027 | 06:43:306 ms | 62 | 8028 | 11:14:660 ms | 102 | 8021 | 06:35:573 ms | 142 | 8023 | 07:25:613 ms | 182 | 8024 | 06:20:437 ms |
| 23 | 8023 | 06:44:962 ms | 63 | 8028 | 11:58:431 ms | 103 | 8026 | 06:14:523 ms | 143 | 8023 | 06:56:458 ms | 183 | 8024 | 06:11:691 ms |
| 24 | 8023 | 07:05:845 ms | 64 | 8025 | 07:35:743 ms | 104 | 8027 | 08:15:095 ms | 144 | 8028 | 10:56:779 ms | 184 | 8025 | 08:12:616 ms |
| 25 | 8026 | 05:50:578 ms | 65 | 8025 | 07:24:787 ms | 105 | 8024 | 06:19:589 ms | 145 | 8028 | 11:32:799 ms | 185 | 8023 | 07:32:089 ms |
| 26 | 8026 | 05:54:073 ms | 66 | 8026 | 05:41:478 ms | 106 | 8024 | 05:47:703 ms | 146 | 8025 | 08:31:308 ms | 186 | 8023 | 07:41:288 ms |
| 27 | 8024 | 05:59:572 ms | 67 | 8026 | 05:57:381 ms | 107 | 8022 | 06:44:649 ms | 147 | 8025 | 07:02:662 ms | 187 | 8027 | 07:01:070 ms |
| 28 | 8024 | 05:57:195 ms | 68 | 8024 | 05:54:299 ms | 108 | 8021 | 05:46:277 ms | 148 | 8023 | 06:51:020 ms | 188 | 8024 | 06:15:950 ms |
| 29 | 8022 | 07:30:513 ms | 69 | 8024 | 05:51:177 ms | 109 | 8021 | 06:33:899 ms | 149 | 8023 | 07:20:962 ms | 189 | 8024 | 05:59:512 ms |
| 30 | 8027 | 06:42:832 ms | 70 | 8027 | 06:26:826 ms | 110 | 8026 | 06:39:438 ms | 150 | 8028 | 11:40:368 ms | 190 | 8028 | 11:27:695 ms |
| 31 | 8023 | 06:40:619 ms | 71 | 8023 | 07:05:288 ms | 111 | 8026 | 06:19:734 ms | 151 | 8028 | 12:18:728 ms | 191 | 8021 | 07:19:762 ms |
| 32 | 8023 | 07:03:819 ms | 72 | 8028 | 10:53:842 ms | 112 | 8022 | 08:14:952 ms | 152 | 8025 | 08:31:227 ms | 192 | 8026 | 06:13:657 ms |

Récapitulatif classement général avec les équipiers

Etape : 23GR - 3H-6H-24H GROL RACE / Course : 24H23GR - 24H GROL RACE 12ème Edition

| | | | | | | | | | | | | | | |
|----|------|--------------|----|------|--------------|-----|------|--------------|-----|------|--------------|-----|------|--------------|
| 33 | 8026 | 05:57:216 ms | 73 | 8025 | 08:03:321 ms | 113 | 8022 | 08:42:121 ms | 153 | 8025 | 08:05:234 ms | 193 | 8026 | 06:02:405 ms |
| 34 | 8024 | 05:49:977 ms | 74 | 8023 | 06:54:907 ms | 114 | 8021 | 07:06:177 ms | 154 | 8025 | 07:55:888 ms | 194 | 8022 | 07:53:861 ms |
| 35 | 8024 | 06:04:039 ms | 75 | 8028 | 11:07:264 ms | 115 | 8021 | 06:46:181 ms | 155 | 8023 | 06:56:996 ms | 195 | 8022 | 07:50:492 ms |
| 36 | 8022 | 07:46:136 ms | 76 | 8027 | 06:53:790 ms | 116 | 8026 | 05:34:345 ms | 156 | 8023 | 07:18:503 ms | 196 | 8027 | 08:08:232 ms |
| 37 | 8027 | 06:55:342 ms | 77 | 8025 | 07:52:309 ms | 117 | 8026 | 05:34:903 ms | 157 | 8028 | 11:26:826 ms | 197 | 8024 | 06:15:371 ms |
| 38 | 8025 | 06:51:029 ms | 78 | 8022 | 08:08:087 ms | 118 | 8022 | 08:28:930 ms | 158 | 8025 | 07:55:661 ms | 198 | 8021 | 06:16:612 ms |
| 39 | 8026 | 05:51:053 ms | 79 | 8024 | 06:28:769 ms | 119 | 8022 | 08:47:416 ms | 159 | 8025 | 07:49:911 ms | 199 | 8026 | 05:27:571 ms |
| 40 | 8024 | 05:57:651 ms | 80 | 8024 | 06:04:949 ms | 120 | 8021 | 06:50:834 ms | 160 | 8023 | 07:13:167 ms | 200 | 8026 | 05:38:295 ms |

803 RTG LES FILLES DE GIF

GOMETZ LA VILLE-FR - 91

CGen 35

NPass : 145

TTps : 1 j 00:05 m

Dist/Km : 390,265

Moy Km/H 16,199

Catg : EQF

CCtg 3

Pts 10

| No | Nom-PreNom | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | | |
|----|---------------------|--------------|-----|--------|--------------|----------|-----------------|---------------|-----|------|--------------|-----|------|--------------|
| 1 | MILCENDEAU NELLY | | | 19 | 48,805 | 16,801 | 02:54:17:829 ms | 08:50:540 ms | | | | | | |
| 2 | LEROY CLAIRE | | | 20 | 54,200 | 21,991 | 02:27:52:919 ms | 06:41:467 ms | | | | | | |
| 3 | DONSTETTER FLORENCE | | | 18 | 48,780 | 18,695 | 02:36:33:443 ms | 07:05:185 ms | | | | | | |
| 4 | PONOMAREFF NATHALIE | | | 15 | 40,650 | 13,373 | 03:02:23:056 ms | 10:03:471 ms | | | | | | |
| 5 | BUQUANT CHRISTIANE | | | 20 | 54,200 | 17,450 | 03:06:21:977 ms | 06:07:098 ms | | | | | | |
| 6 | CHUNET ANDJYE | | | 17 | 46,070 | 12,254 | 03:45:34:330 ms | 11:29:925 ms | | | | | | |
| 7 | VERDON FREDERIQUE | | | 16 | 43,360 | 13,097 | 03:18:38:843 ms | 07:19:142 ms | | | | | | |
| 8 | LENG GISELE | | | 20 | 54,200 | 18,710 | 02:53:48:696 ms | 08:07:962 ms | | | | | | |
| 1 | 8031 | 10:21:3 ms | 30 | 8036 | 11:29:925 ms | 59 | 8033 | 08:59:534 ms | 88 | 8035 | 10:00:038 ms | 117 | 8033 | 07:05:185 ms |
| 2 | 8031 | 09:43:679 ms | 31 | 8038 | 08:16:877 ms | 60 | 8034 | 14:38:821 ms | 89 | 8037 | 13:30:852 ms | 118 | 8036 | 12:13:166 ms |
| 3 | 8031 | 09:00:010 ms | 32 | 8035 | 08:59:182 ms | 61 | 8036 | 19:03:625 ms | 90 | 8038 | 08:41:708 ms | 119 | 8032 | 06:52:345 ms |
| 4 | 8037 | 11:27:053 ms | 33 | 8032 | 07:21:004 ms | 62 | 8031 | 10:35:397 ms | 91 | 8035 | 10:15:981 ms | 120 | 8033 | 08:19:688 ms |
| 5 | 8034 | 11:34:496 ms | 34 | 8038 | 08:42:846 ms | 63 | 8033 | 08:58:005 ms | 92 | 8035 | 06:07:098 ms | 121 | 8036 | 12:22:898 ms |
| 6 | 8031 | 09:00:652 ms | 35 | 8035 | 08:53:558 ms | 64 | 8036 | 13:26:819 ms | 93 | 8037 | 07:19:142 ms | 122 | 8032 | 06:53:813 ms |
| 7 | 8037 | 11:51:059 ms | 36 | 8032 | 07:10:086 ms | 65 | 8031 | 10:55:641 ms | 94 | 8034 | 13:49:669 ms | 123 | 8038 | 08:33:357 ms |
| 8 | 8033 | 08:47:521 ms | 37 | 8038 | 08:12:554 ms | 66 | 8033 | 08:57:529 ms | 95 | 8035 | 09:54:434 ms | 124 | 8036 | 12:08:555 ms |
| 9 | 8034 | 10:03:471 ms | 38 | 8035 | 08:52:564 ms | 67 | 8036 | 12:06:422 ms | 96 | 8037 | 13:35:173 ms | 125 | 8032 | 07:07:605 ms |
| 10 | 8031 | 09:00:548 ms | 39 | 8037 | 11:43:326 ms | 68 | 8032 | 07:50:304 ms | 97 | 8034 | 12:42:527 ms | 126 | 8038 | 08:14:375 ms |
| 11 | 8033 | 08:41:285 ms | 40 | 8038 | 08:34:907 ms | 69 | 8033 | 08:51:304 ms | 98 | 8031 | 10:02:374 ms | 127 | 8035 | 09:23:254 ms |
| 12 | 8034 | 11:38:653 ms | 41 | 8035 | 09:05:240 ms | 70 | 8036 | 11:55:917 ms | 99 | 8037 | 14:12:002 ms | 128 | 8032 | 07:25:739 ms |
| 13 | 8031 | 08:50:540 ms | 42 | 8037 | 11:26:288 ms | 71 | 8032 | 07:13:002 ms | 100 | 8034 | 12:24:164 ms | 129 | 8038 | 08:30:400 ms |
| 14 | 8036 | 11:33:773 ms | 43 | 8038 | 08:50:952 ms | 72 | 8038 | 09:41:965 ms | 101 | 8031 | 09:40:993 ms | 130 | 8035 | 09:15:313 ms |
| 15 | 8033 | 08:48:884 ms | 44 | 8035 | 09:00:714 ms | 73 | 8036 | 12:16:183 ms | 102 | 8033 | 08:59:142 ms | 131 | 8032 | 07:35:210 ms |
| 16 | 8031 | 09:05:243 ms | 45 | 8037 | 12:03:031 ms | 74 | 8032 | 07:09:361 ms | 103 | 8034 | 11:34:329 ms | 132 | 8038 | 08:50:105 ms |
| 17 | 8036 | 14:46:679 ms | 46 | 8034 | 12:03:508 ms | 75 | 8038 | 08:50:621 ms | 104 | 8031 | 09:59:729 ms | 133 | 8035 | 09:35:599 ms |
| 18 | 8033 | 08:45:989 ms | 47 | 8035 | 08:39:353 ms | 76 | 8036 | 12:27:907 ms | 105 | 8033 | 08:47:562 ms | 134 | 8037 | 12:08:928 ms |
| 19 | 8031 | 09:04:767 ms | 48 | 8037 | 13:12:385 ms | 77 | 8032 | 06:46:719 ms | 106 | 8034 | 11:12:724 ms | 135 | 8038 | 09:21:414 ms |
| 20 | 8032 | 07:39:593 ms | 49 | 8034 | 11:06:024 ms | 78 | 8038 | 08:28:536 ms | 107 | 8031 | 09:59:314 ms | 136 | 8035 | 09:40:540 ms |
| 21 | 8033 | 09:00:836 ms | 50 | 8035 | 09:01:353 ms | 79 | 8035 | 10:07:730 ms | 108 | 8033 | 08:34:762 ms | 137 | 8037 | 13:02:173 ms |
| 22 | 8036 | 19:48:478 ms | 51 | 8031 | 08:53:786 ms | 80 | 8032 | 06:58:279 ms | 109 | 8036 | 12:56:466 ms | 138 | 8038 | 09:29:457 ms |
| 23 | 8032 | 07:35:168 ms | 52 | 8037 | 12:38:908 ms | 81 | 8038 | 08:29:591 ms | 110 | 8031 | 09:57:579 ms | 139 | 8035 | 09:42:856 ms |
| 24 | 8033 | 08:57:185 ms | 53 | 8034 | 11:47:452 ms | 82 | 8035 | 09:52:510 ms | 111 | 8033 | 08:43:841 ms | 140 | 8034 | 12:39:119 ms |

Récapitulatif classement général avec les équipiers

Etape : 23GR - 3H-6H-24H GROL RACE / Course : 24H23GR - 24H GROL RACE 12ème Edition

| | | | | | | | | | | | | | | |
|----|------|--------------|----|------|--------------|----|------|--------------|-----|------|--------------|-----|------|--------------|
| 25 | 8038 | 08:42:848 ms | 54 | 8031 | 09:48:418 ms | 83 | 8032 | 07:02:580 ms | 112 | 8036 | 12:56:341 ms | 141 | 8037 | 13:36:768 ms |
| 26 | 8032 | 08:49:464 ms | 55 | 8037 | 13:16:893 ms | 84 | 8038 | 08:07:962 ms | 113 | 8031 | 09:37:626 ms | 142 | 8035 | 10:07:028 ms |
| 27 | 8036 | 11:55:474 ms | 56 | 8033 | 09:04:952 ms | 85 | 8035 | 09:47:632 ms | 114 | 8033 | 08:10:239 ms | 143 | 8034 | 10:51:672 ms |
| 28 | 8038 | 08:20:618 ms | 57 | 8034 | 14:16:427 ms | 86 | 8037 | 13:34:862 ms | 115 | 8036 | 12:05:702 ms | 144 | 8032 | 07:24:239 ms |
| 29 | 8032 | 07:21:004 ms | 58 | 8031 | 10:51:320 ms | 87 | 8038 | 08:47:603 ms | 116 | 8032 | 06:41:467 ms | 145 | 8032 | 08:55:937 ms |

804 RTG 7 GARS ET 1 FILLE DE GIF

NOZAY-FR - 91

CGen 16

NPass : 189

TTps : 1 j 00:05 m

Dist/Km : 509,505

Moy Km/H 21,148

Catg : EQX

CCtg 13

Pts 27

| No | Nom-PreNom | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | | |
|----|--------------------|--------------|-----|--------|--------------|----------|-----------------|---------------|-----|------|--------------|-----|------|--------------|
| 1 | ROUH SYLVAIN | | | 24 | 65,040 | 23,251 | 02:47:50:159 ms | 06:28:976 ms | | | | | | |
| 2 | SANCHEZ SERGE | | | 23 | 62,330 | 20,185 | 03:05:16:404 ms | 07:18:337 ms | | | | | | |
| 3 | PORCHERAY ARTHUR | | | 24 | 65,040 | 25,720 | 02:31:43:441 ms | 05:31:181 ms | | | | | | |
| 4 | BIANCHI HUGO | | | 23 | 62,330 | 18,357 | 03:23:43:318 ms | 07:24:043 ms | | | | | | |
| 5 | RABOULIN GUILLAUME | | | 25 | 67,750 | 24,623 | 02:45:05:468 ms | 06:05:776 ms | | | | | | |
| 6 | LETIZIA MIRANDA | | | 26 | 67,775 | 17,149 | 03:57:07:608 ms | 07:58:027 ms | | | | | | |
| 7 | BOURENS VINCENT | | | 22 | 59,620 | 22,833 | 02:36:39:957 ms | 06:19:279 ms | | | | | | |
| 8 | HOREM MARC | | | 22 | 59,620 | 20,087 | 02:58:05:296 ms | 07:28:074 ms | | | | | | |
| 1 | 8046 | 09:796 ms | 39 | 8042 | 08:17:620 ms | 77 | 8046 | 08:16:855 ms | 115 | 8043 | 06:26:928 ms | 153 | 8041 | 07:04:875 ms |
| 2 | 8046 | 09:15:499 ms | 40 | 8045 | 06:45:664 ms | 78 | 8041 | 07:01:378 ms | 116 | 8044 | 10:04:320 ms | 154 | 8042 | 09:37:149 ms |
| 3 | 8046 | 09:00:010 ms | 41 | 8043 | 05:46:711 ms | 79 | 8048 | 08:26:119 ms | 117 | 8047 | 07:46:270 ms | 155 | 8045 | 07:12:711 ms |
| 4 | 8047 | 06:40:370 ms | 42 | 8044 | 07:24:043 ms | 80 | 8046 | 08:36:106 ms | 118 | 8043 | 06:54:887 ms | 156 | 8041 | 07:16:890 ms |
| 5 | 8048 | 08:22:686 ms | 43 | 8045 | 06:45:146 ms | 81 | 8041 | 06:53:439 ms | 119 | 8044 | 11:17:911 ms | 157 | 8042 | 08:46:233 ms |
| 6 | 8046 | 09:05:634 ms | 44 | 8043 | 05:31:181 ms | 82 | 8046 | 17:22:487 ms | 120 | 8047 | 07:48:380 ms | 158 | 8045 | 06:05:776 ms |
| 7 | 8047 | 06:50:792 ms | 45 | 8044 | 07:37:752 ms | 83 | 8041 | 07:06:962 ms | 121 | 8048 | 08:15:965 ms | 159 | 8043 | 06:03:068 ms |
| 8 | 8048 | 07:41:579 ms | 46 | 8045 | 06:08:837 ms | 84 | 8046 | 16:33:254 ms | 122 | 8044 | 10:44:621 ms | 160 | 8042 | 08:18:241 ms |
| 9 | 8046 | 08:57:301 ms | 47 | 8043 | 08:11:623 ms | 85 | 8041 | 07:08:845 ms | 123 | 8047 | 07:37:151 ms | 161 | 8045 | 06:43:412 ms |
| 10 | 8041 | 06:51:454 ms | 48 | 8044 | 07:52:454 ms | 86 | 8042 | 07:51:875 ms | 124 | 8048 | 08:18:674 ms | 162 | 8043 | 06:05:735 ms |
| 11 | 8048 | 07:50:656 ms | 49 | 8045 | 06:45:541 ms | 87 | 8046 | 08:41:999 ms | 125 | 8044 | 10:22:681 ms | 163 | 8042 | 08:08:353 ms |
| 12 | 8046 | 09:00:920 ms | 50 | 8043 | 05:55:683 ms | 88 | 8041 | 07:00:944 ms | 126 | 8047 | 07:46:871 ms | 164 | 8045 | 06:15:273 ms |
| 13 | 8041 | 06:38:995 ms | 51 | 8047 | 06:55:073 ms | 89 | 8042 | 07:58:512 ms | 127 | 8048 | 08:30:211 ms | 165 | 8043 | 06:05:487 ms |
| 14 | 8048 | 07:55:618 ms | 52 | 8044 | 07:51:442 ms | 90 | 8045 | 06:13:944 ms | 128 | 8046 | 09:15:313 ms | 166 | 8044 | 08:34:556 ms |
| 15 | 8046 | 08:45:329 ms | 53 | 8043 | 06:11:089 ms | 91 | 8041 | 07:09:898 ms | 129 | 8047 | 07:25:737 ms | 167 | 8045 | 06:56:252 ms |
| 16 | 8041 | 06:28:976 ms | 54 | 8047 | 06:19:279 ms | 92 | 8042 | 08:05:916 ms | 130 | 8048 | 08:11:787 ms | 168 | 8043 | 05:36:311 ms |
| 17 | 8042 | 08:03:373 ms | 55 | 8044 | 07:53:736 ms | 93 | 8045 | 06:13:323 ms | 131 | 8046 | 09:17:110 ms | 169 | 8044 | 07:57:625 ms |
| 18 | 8046 | 08:45:348 ms | 56 | 8043 | 06:13:261 ms | 94 | 8041 | 07:05:267 ms | 132 | 8047 | 07:34:920 ms | 170 | 8045 | 07:02:456 ms |
| 19 | 8041 | 06:36:195 ms | 57 | 8047 | 07:09:899 ms | 95 | 8042 | 08:01:820 ms | 133 | 8048 | 08:12:408 ms | 171 | 8043 | 06:31:542 ms |
| 20 | 8042 | 07:19:037 ms | 58 | 8044 | 08:17:620 ms | 96 | 8045 | 06:22:940 ms | 134 | 8046 | 08:56:887 ms | 172 | 8044 | 08:41:751 ms |
| 21 | 8046 | 08:51:801 ms | 59 | 8048 | 08:10:815 ms | 97 | 8043 | 06:28:313 ms | 135 | 8041 | 07:33:306 ms | 173 | 8045 | 08:32:842 ms |
| 22 | 8041 | 06:41:219 ms | 60 | 8047 | 06:42:667 ms | 98 | 8042 | 08:00:871 ms | 136 | 8048 | 08:36:086 ms | 174 | 8043 | 06:28:811 ms |
| 23 | 8042 | 07:51:690 ms | 61 | 8048 | 07:28:074 ms | 99 | 8045 | 06:19:587 ms | 137 | 8046 | 09:04:724 ms | 175 | 8047 | 06:30:343 ms |
| 24 | 8046 | 08:58:128 ms | 62 | 8044 | 08:45:929 ms | 100 | 8043 | 06:25:359 ms | 138 | 8041 | 06:59:415 ms | 176 | 8044 | 09:37:212 ms |
| 25 | 8045 | 06:14:481 ms | 63 | 8047 | 06:52:569 ms | 101 | 8042 | 07:53:694 ms | 139 | 8048 | 08:23:762 ms | 177 | 8043 | 06:52:881 ms |
| 26 | 8041 | 06:53:625 ms | 64 | 8048 | 07:54:936 ms | 102 | 8045 | 06:27:405 ms | 140 | 8046 | 09:15:870 ms | 178 | 8047 | 07:02:083 ms |
| 27 | 8042 | 07:53:219 ms | 65 | 8044 | 08:33:335 ms | 103 | 8043 | 06:12:496 ms | 141 | 8041 | 07:02:661 ms | 179 | 8044 | 09:01:211 ms |

Récapitulatif classement général avec les équipiers

Etape : 23GR - 3H-6H-24H GROL RACE / Course : 24H23GR - 24H GROL RACE 12ème Edition

| | | | | | | | | | | | | | | |
|----|------|--------------|----|------|--------------|-----|------|--------------|-----|------|--------------|-----|------|--------------|
| 28 | 8045 | 06:14:152 ms | 66 | 8047 | 06:58:360 ms | 104 | 8042 | 07:59:712 ms | 142 | 8042 | 08:10:962 ms | 180 | 8043 | 06:21:656 ms |
| 29 | 8041 | 06:30:423 ms | 67 | 8048 | 08:02:731 ms | 105 | 8045 | 06:31:748 ms | 143 | 8046 | 08:31:991 ms | 181 | 8047 | 06:57:018 ms |
| 30 | 8042 | 07:46:273 ms | 68 | 8046 | 08:12:224 ms | 106 | 8043 | 06:36:131 ms | 144 | 8041 | 07:11:452 ms | 182 | 8048 | 07:59:260 ms |
| 31 | 8045 | 06:30:815 ms | 69 | 8047 | 06:55:030 ms | 107 | 8044 | 08:24:194 ms | 145 | 8042 | 08:00:106 ms | 183 | 8044 | 09:52:450 ms |
| 32 | 8041 | 06:53:490 ms | 70 | 8048 | 07:51:689 ms | 108 | 8045 | 06:24:488 ms | 146 | 8046 | 08:49:754 ms | 184 | 8047 | 06:46:782 ms |
| 33 | 8042 | 08:00:912 ms | 71 | 8046 | 07:58:027 ms | 109 | 8043 | 06:30:838 ms | 147 | 8041 | 06:50:483 ms | 185 | 8048 | 08:00:725 ms |
| 34 | 8045 | 06:19:072 ms | 72 | 8047 | 07:29:709 ms | 110 | 8044 | 07:50:655 ms | 148 | 8042 | 07:39:718 ms | 186 | 8044 | 08:40:409 ms |
| 35 | 8043 | 05:51:478 ms | 73 | 8048 | 07:57:272 ms | 111 | 8045 | 06:48:187 ms | 149 | 8046 | 09:00:694 ms | 187 | 8047 | 06:50:648 ms |
| 36 | 8042 | 08:12:781 ms | 74 | 8046 | 08:24:547 ms | 112 | 8043 | 06:30:196 ms | 150 | 8041 | 06:59:850 ms | 188 | 8048 | 07:42:496 ms |
| 37 | 8045 | 06:35:015 ms | 75 | 8041 | 07:50:117 ms | 113 | 8044 | 09:10:762 ms | 151 | 8042 | 07:18:337 ms | 189 | 8044 | 09:06:649 ms |
| 38 | 8043 | 05:51:776 ms | 76 | 8048 | 08:11:747 ms | 114 | 8047 | 07:40:006 ms | 152 | 8045 | 06:36:401 ms | | | |

805 BRACASS

SAINT-GERMAIN-LÈS-CORBEIL-FR - 91

CGen 22

NPass : 170 Ttps : 1 j 00:01 m Dist/Km : 458,015 Moy Km/H 19,067 Catg : EQX CCtg 18 Pts 22

| No | Nom-PreNom | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour |
|----|--------------------|-----|-----|--------|---------|----------|-----------------|---------------|
| 1 | GRANGIS VIRGINIA | | | 14 | 37,940 | 11,361 | 03:20:22:081 ms | 11:31:706 ms |
| 2 | BOURGEOIS JEROME | | | 23 | 62,330 | 23,042 | 02:42:18:272 ms | 06:22:236 ms |
| 3 | CROZON ALEXANDRE | | | 21 | 56,910 | 21,292 | 02:40:21:997 ms | 06:52:095 ms |
| 4 | MELODRAMMA VIRGILE | | | 31 | 81,325 | 24,230 | 03:21:23:185 ms | 06:00:399 ms |
| 5 | CERVERA SOPHIE | | | 18 | 48,780 | 16,220 | 03:00:26:927 ms | 09:31:856 ms |
| 6 | DOUBLEMART KEVIN | | | 24 | 65,040 | 20,916 | 03:06:34:444 ms | 07:23:979 ms |
| 7 | CROZON LORELIE | | | 20 | 54,200 | 17,105 | 03:10:07:100 ms | 08:59:701 ms |
| 8 | FERNANDES SYLVIE | | | 19 | 51,490 | 19,343 | 02:39:42:807 ms | 07:47:803 ms |

| | | | | | | | | | | | | | | |
|----|------|--------------|----|------|--------------|----|------|--------------|-----|------|--------------|-----|------|--------------|
| 1 | 8054 | 07:046 ms | 35 | 8058 | 08:19:500 ms | 69 | 8057 | 09:30:469 ms | 103 | 8058 | 09:03:215 ms | 137 | 8056 | 07:51:008 ms |
| 2 | 8054 | 06:02:178 ms | 36 | 8052 | 06:43:534 ms | 70 | 8053 | 07:07:706 ms | 104 | 8052 | 07:20:195 ms | 138 | 8055 | 09:38:369 ms |
| 3 | 8054 | 06:00:399 ms | 37 | 8055 | 10:10:296 ms | 71 | 8056 | 07:40:193 ms | 105 | 8054 | 06:42:107 ms | 139 | 8053 | 07:45:135 ms |
| 4 | 8056 | 07:30:185 ms | 38 | 8058 | 08:19:873 ms | 72 | 8057 | 10:01:093 ms | 106 | 8056 | 07:53:818 ms | 140 | 8054 | 06:35:078 ms |
| 5 | 8057 | 09:23:149 ms | 39 | 8052 | 06:32:368 ms | 73 | 8053 | 07:26:440 ms | 107 | 8052 | 07:37:338 ms | 141 | 8055 | 09:54:065 ms |
| 6 | 8054 | 06:28:046 ms | 40 | 8055 | 09:50:837 ms | 74 | 8056 | 07:41:806 ms | 108 | 8054 | 07:05:288 ms | 142 | 8053 | 08:04:324 ms |
| 7 | 8056 | 08:35:796 ms | 41 | 8058 | 08:13:793 ms | 75 | 8057 | 09:19:798 ms | 109 | 8056 | 08:29:984 ms | 143 | 8058 | 08:08:536 ms |
| 8 | 8057 | 09:09:460 ms | 42 | 8052 | 06:22:236 ms | 76 | 8053 | 07:31:611 ms | 110 | 8052 | 08:15:717 ms | 144 | 8055 | 10:01:322 ms |
| 9 | 8054 | 06:28:857 ms | 43 | 8054 | 06:33:382 ms | 77 | 8051 | 14:48:870 ms | 111 | 8054 | 06:52:156 ms | 145 | 8053 | 07:49:602 ms |
| 10 | 8056 | 07:58:839 ms | 44 | 8058 | 07:54:047 ms | 78 | 8057 | 09:42:834 ms | 112 | 8056 | 08:23:017 ms | 146 | 8058 | 07:47:803 ms |
| 11 | 8057 | 09:09:296 ms | 45 | 8052 | 06:35:282 ms | 79 | 8053 | 07:49:788 ms | 113 | 8052 | 07:26:564 ms | 147 | 8052 | 06:39:152 ms |
| 12 | 8053 | 06:52:095 ms | 46 | 8054 | 06:35:739 ms | 80 | 8051 | 15:44:534 ms | 114 | 8054 | 07:20:175 ms | 148 | 8051 | 11:53:501 ms |
| 13 | 8056 | 07:31:797 ms | 47 | 8058 | 08:04:716 ms | 81 | 8055 | 10:19:166 ms | 115 | 8056 | 07:43:191 ms | 149 | 8055 | 10:10:049 ms |
| 14 | 8057 | 09:24:109 ms | 48 | 8052 | 06:35:573 ms | 82 | 8053 | 07:23:154 ms | 116 | 8057 | 09:52:243 ms | 150 | 8058 | 08:17:187 ms |
| 15 | 8053 | 07:18:688 ms | 49 | 8054 | 06:15:619 ms | 83 | 8051 | 16:56:701 ms | 117 | 8054 | 06:51:700 ms | 151 | 8052 | 06:26:392 ms |
| 16 | 8056 | 07:37:566 ms | 50 | 8058 | 08:48:905 ms | 84 | 8055 | 10:18:938 ms | 118 | 8056 | 08:08:584 ms | 152 | 8051 | 15:19:353 ms |
| 17 | 8057 | 09:30:778 ms | 51 | 8052 | 06:22:484 ms | 85 | 8053 | 07:58:948 ms | 119 | 8057 | 10:13:479 ms | 153 | 8055 | 09:58:013 ms |
| 18 | 8053 | 07:03:986 ms | 52 | 8054 | 06:32:657 ms | 86 | 8051 | 14:37:331 ms | 120 | 8054 | 07:09:837 ms | 154 | 8058 | 08:24:404 ms |
| 19 | 8051 | 11:31:706 ms | 53 | 8056 | 07:50:697 ms | 87 | 8055 | 10:03:658 ms | 121 | 8056 | 07:46:373 ms | 155 | 8052 | 06:47:009 ms |
| 20 | 8057 | 09:33:632 ms | 54 | 8052 | 06:30:734 ms | 88 | 8058 | 08:47:023 ms | 122 | 8057 | 10:02:044 ms | 156 | 8054 | 06:51:497 ms |
| 21 | 8053 | 07:11:077 ms | 55 | 8054 | 06:29:390 ms | 89 | 8051 | 18:21:503 ms | 123 | 8053 | 08:08:584 ms | 157 | 8054 | 06:41:488 ms |

Récapitulatif classement général avec les équipiers

Etape : 23GR - 3H-6H-24H GROL RACE / Course : 24H23GR - 24H GROL RACE 12ème Edition

| | | | | | | | | | | | | | | |
|----|------|--------------|----|------|--------------|-----|------|--------------|-----|------|--------------|-----|------|--------------|
| 22 | 8051 | 11:45:436 ms | 56 | 8056 | 07:33:554 ms | 90 | 8055 | 10:05:932 ms | 124 | 8056 | 07:26:752 ms | 158 | 8058 | 08:53:394 ms |
| 23 | 8057 | 09:24:306 ms | 57 | 8052 | 06:58:671 ms | 91 | 8058 | 08:07:031 ms | 125 | 8057 | 09:52:884 ms | 159 | 8052 | 07:36:058 ms |
| 24 | 8053 | 07:06:032 ms | 58 | 8054 | 06:48:889 ms | 92 | 8052 | 07:43:914 ms | 126 | 8053 | 08:26:760 ms | 160 | 8054 | 06:16:632 ms |
| 25 | 8055 | 09:58:054 ms | 59 | 8056 | 07:41:310 ms | 93 | 8055 | 10:02:085 ms | 127 | 8056 | 07:42:880 ms | 161 | 8058 | 09:06:463 ms |
| 26 | 8051 | 13:50:269 ms | 60 | 8057 | 09:02:304 ms | 94 | 8058 | 08:02:090 ms | 128 | 8057 | 09:23:832 ms | 162 | 8052 | 06:57:844 ms |
| 27 | 8053 | 07:31:652 ms | 61 | 8054 | 06:59:208 ms | 95 | 8052 | 07:19:390 ms | 129 | 8053 | 07:18:936 ms | 163 | 8054 | 06:52:240 ms |
| 28 | 8055 | 10:00:783 ms | 62 | 8056 | 07:24:746 ms | 96 | 8055 | 10:00:306 ms | 130 | 8056 | 07:35:726 ms | 164 | 8051 | 13:24:156 ms |
| 29 | 8053 | 08:12:956 ms | 63 | 8057 | 09:08:685 ms | 97 | 8058 | 08:18:902 ms | 131 | 8057 | 08:59:701 ms | 165 | 8052 | 07:44:535 ms |
| 30 | 8051 | 14:58:496 ms | 64 | 8054 | 06:59:682 ms | 98 | 8052 | 07:08:699 ms | 132 | 8053 | 08:06:703 ms | 166 | 8054 | 06:15:846 ms |
| 31 | 8055 | 10:08:166 ms | 65 | 8056 | 07:24:312 ms | 99 | 8054 | 07:12:918 ms | 133 | 8056 | 07:38:331 ms | 167 | 8051 | 11:43:142 ms |
| 32 | 8058 | 08:18:758 ms | 66 | 8057 | 09:23:004 ms | 100 | 8058 | 08:47:167 ms | 134 | 8055 | 09:31:856 ms | 168 | 8052 | 07:09:651 ms |
| 33 | 8051 | 15:27:083 ms | 67 | 8054 | 07:04:006 ms | 101 | 8052 | 07:24:932 ms | 135 | 8053 | 08:07:820 ms | 169 | 8054 | 06:33:929 ms |
| 34 | 8055 | 10:15:032 ms | 68 | 8056 | 07:23:979 ms | 102 | 8054 | 07:10:581 ms | 136 | 8054 | 06:33:073 ms | 170 | 8054 | 06:53:542 ms |

806 RSR

NANTES-FR - 44

CGen 14

NPass : 190

TTps : 1 j 00:03 m

Dist/Km : 512,215

Moy Km/H 21,291

Catg : EQX

CCtg 11

Pts 29

| No | Nom-Prénom | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour |
|----|-------------------|-----|-----|--------|---------|----------|-----------------|---------------|
| 1 | BRICAUD PATRICE | | | 22 | 59,620 | 19,808 | 03:00:35:471 ms | 07:23:873 ms |
| 2 | CHAUVIN VALENTIN | | | 26 | 67,775 | 19,328 | 03:30:23:696 ms | 07:21:066 ms |
| 3 | ROUILLARD VALERIE | | | 23 | 62,330 | 20,710 | 03:00:34:982 ms | 07:04:352 ms |
| 4 | SARIGNAC BENOIT | | | 25 | 67,750 | 22,685 | 02:59:11:466 ms | 06:41:776 ms |
| 5 | RANC NATHALIE | | | 24 | 65,040 | 19,683 | 03:18:15:715 ms | 07:33:554 ms |
| 6 | GIRARDIN MENALIE | | | 25 | 67,750 | 23,305 | 02:54:25:399 ms | 06:21:410 ms |
| 7 | DUGAS ARNAUD | | | 25 | 67,750 | 27,717 | 02:26:39:602 ms | 05:23:633 ms |
| 8 | DIVERT CELINE | | | 20 | 54,200 | 18,761 | 02:53:20:279 ms | 08:13:919 ms |

| | | | | | | | | | | | | | | |
|----|------|---------------------|----|------|--------------|----|------|--------------|-----|------|--------------|-----|------|--------------|
| 1 | 8062 | 09:775 ms | 39 | 8068 | 08:28:744 ms | 77 | 8061 | 08:22:354 ms | 115 | 8067 | 05:55:250 ms | 153 | 8064 | 06:59:500 ms |
| 2 | 8062 | 07:21:066 ms | 40 | 8067 | 05:44:766 ms | 78 | 8064 | 07:17:404 ms | 116 | 8068 | 09:30:530 ms | 154 | 8062 | 08:05:090 ms |
| 3 | 8066 | 06:53:315 ms | 41 | 8066 | 06:21:410 ms | 79 | 8063 | 07:33:513 ms | 117 | 8066 | 06:56:498 ms | 155 | 8063 | 07:34:920 ms |
| 4 | 8068 | 08:13:919 ms | 42 | 8068 | 08:33:728 ms | 80 | 8061 | 08:49:692 ms | 118 | 8067 | 06:04:020 ms | 156 | 8064 | 07:19:908 ms |
| 5 | 8067 | <u>05:23:633 ms</u> | 43 | 8067 | 05:48:385 ms | 81 | 8064 | 07:06:032 ms | 119 | 8068 | 09:00:670 ms | 157 | 8062 | 08:23:452 ms |
| 6 | 8062 | 07:51:647 ms | 44 | 8066 | 06:49:530 ms | 82 | 8063 | 07:04:352 ms | 120 | 8066 | 07:14:964 ms | 158 | 8063 | 07:31:881 ms |
| 7 | 8066 | 06:55:612 ms | 45 | 8068 | 08:33:026 ms | 83 | 8061 | 09:08:368 ms | 121 | 8067 | 06:12:041 ms | 159 | 8066 | 07:02:304 ms |
| 8 | 8062 | 07:57:086 ms | 46 | 8067 | 05:52:604 ms | 84 | 8064 | 07:11:138 ms | 122 | 8067 | 06:04:990 ms | 160 | 8062 | 08:35:466 ms |
| 9 | 8068 | 08:18:736 ms | 47 | 8065 | 08:02:731 ms | 85 | 8063 | 07:07:873 ms | 123 | 8065 | 08:58:645 ms | 161 | 8063 | 07:31:819 ms |
| 10 | 8067 | 05:32:030 ms | 48 | 8068 | 08:52:256 ms | 86 | 8062 | 08:05:750 ms | 124 | 8068 | 08:58:913 ms | 162 | 8066 | 07:01:795 ms |
| 11 | 8066 | 06:37:373 ms | 49 | 8067 | 05:58:187 ms | 87 | 8064 | 07:17:157 ms | 125 | 8067 | 05:59:593 ms | 163 | 8062 | 08:38:608 ms |
| 12 | 8068 | 08:17:804 ms | 50 | 8065 | 07:47:905 ms | 88 | 8063 | 07:26:503 ms | 126 | 8065 | 08:19:418 ms | 164 | 8063 | 07:31:158 ms |
| 13 | 8067 | 05:35:794 ms | 51 | 8068 | 08:51:696 ms | 89 | 8062 | 07:54:417 ms | 127 | 8068 | 08:46:176 ms | 165 | 8066 | 06:50:213 ms |
| 14 | 8066 | 06:40:225 ms | 52 | 8067 | 05:55:293 ms | 90 | 8064 | 07:17:758 ms | 128 | 8067 | 06:05:961 ms | 166 | 8062 | 08:57:242 ms |
| 15 | 8068 | 08:23:750 ms | 53 | 8065 | 08:13:235 ms | 91 | 8063 | 07:44:905 ms | 129 | 8065 | 08:19:934 ms | 167 | 8067 | 05:35:028 ms |
| 16 | 8067 | 05:49:689 ms | 54 | 8062 | 07:58:782 ms | 92 | 8062 | 08:27:029 ms | 130 | 8068 | 08:46:508 ms | 168 | 8066 | 07:05:267 ms |
| 17 | 8065 | 07:33:554 ms | 55 | 8067 | 05:51:302 ms | 93 | 8064 | 07:18:975 ms | 131 | 8061 | 09:30:426 ms | 169 | 8062 | 08:47:584 ms |
| 18 | 8066 | 06:38:220 ms | 56 | 8065 | 08:04:799 ms | 94 | 8063 | 07:40:255 ms | 132 | 8065 | 08:46:734 ms | 170 | 8067 | 05:27:542 ms |
| 19 | 8064 | 06:49:822 ms | 57 | 8062 | 07:48:690 ms | 95 | 8062 | 08:21:692 ms | 133 | 8068 | 09:00:443 ms | 171 | 8066 | 06:57:866 ms |

Récapitulatif classement général avec les équipiers

Etape : 23GR - 3H-6H-24H GROL RACE / Course : 24H23GR - 24H GROL RACE 12ème Edition

| | | | | | | | | | | | | | | |
|----|------|--------------|----|------|--------------|-----|------|--------------|-----|------|--------------|-----|------|--------------|
| 20 | 8063 | 07:20:898 ms | 58 | 8061 | 08:04:178 ms | 96 | 8066 | 07:13:662 ms | 134 | 8061 | 08:29:242 ms | 172 | 8062 | 08:39:292 ms |
| 21 | 8061 | 07:35:479 ms | 59 | 8068 | 08:37:595 ms | 97 | 8063 | 07:29:336 ms | 135 | 8065 | 08:39:910 ms | 173 | 8062 | 09:06:214 ms |
| 22 | 8065 | 07:36:511 ms | 60 | 8065 | 08:07:096 ms | 98 | 8062 | 08:24:733 ms | 136 | 8064 | 07:22:863 ms | 174 | 8066 | 08:03:850 ms |
| 23 | 8064 | 06:54:472 ms | 61 | 8062 | 07:47:242 ms | 99 | 8066 | 07:07:334 ms | 137 | 8061 | 08:12:015 ms | 175 | 8068 | 08:22:046 ms |
| 24 | 8063 | 07:09:755 ms | 62 | 8061 | 08:05:855 ms | 100 | 8063 | 07:57:210 ms | 138 | 8065 | 08:18:116 ms | 176 | 8065 | 08:16:774 ms |
| 25 | 8061 | 07:23:873 ms | 63 | 8068 | 08:42:474 ms | 101 | 8062 | 08:34:347 ms | 139 | 8064 | 07:23:196 ms | 177 | 8064 | 07:12:629 ms |
| 26 | 8065 | 07:42:761 ms | 64 | 8065 | 07:50:469 ms | 102 | 8066 | 06:48:932 ms | 140 | 8061 | 08:25:601 ms | 178 | 8061 | 07:54:316 ms |
| 27 | 8064 | 06:41:776 ms | 65 | 8061 | 07:44:389 ms | 103 | 8063 | 07:19:720 ms | 141 | 8065 | 08:32:218 ms | 179 | 8063 | 07:29:048 ms |
| 28 | 8063 | 07:07:272 ms | 66 | 8064 | 06:45:086 ms | 104 | 8062 | 08:36:043 ms | 142 | 8064 | 07:22:099 ms | 180 | 8066 | 07:10:747 ms |
| 29 | 8061 | 07:36:596 ms | 67 | 8065 | 08:39:827 ms | 105 | 8066 | 06:59:435 ms | 143 | 8061 | 08:13:402 ms | 181 | 8068 | 08:26:058 ms |
| 30 | 8065 | 07:42:445 ms | 68 | 8061 | 08:17:062 ms | 106 | 8067 | 06:51:309 ms | 144 | 8065 | 09:10:040 ms | 182 | 8065 | 08:12:224 ms |
| 31 | 8064 | 06:56:871 ms | 69 | 8064 | 06:59:910 ms | 107 | 8062 | 08:58:727 ms | 145 | 8064 | 07:26:069 ms | 183 | 8062 | 08:32:406 ms |
| 32 | 8063 | 07:13:436 ms | 70 | 8065 | 08:30:772 ms | 108 | 8066 | 07:07:955 ms | 146 | 8061 | 08:17:704 ms | 184 | 8067 | 05:49:523 ms |
| 33 | 8061 | 07:43:108 ms | 71 | 8061 | 08:16:472 ms | 109 | 8067 | 05:38:749 ms | 147 | 8063 | 07:37:566 ms | 185 | 8064 | 07:11:679 ms |
| 34 | 8065 | 07:56:309 ms | 72 | 8064 | 07:12:525 ms | 110 | 8062 | 09:11:424 ms | 148 | 8064 | 07:22:554 ms | 186 | 8061 | 07:42:384 ms |
| 35 | 8064 | 07:00:263 ms | 73 | 8065 | 08:53:288 ms | 111 | 8066 | 07:04:047 ms | 149 | 8061 | 08:10:901 ms | 187 | 8063 | 07:37:133 ms |
| 36 | 8068 | 08:35:207 ms | 74 | 8061 | 08:32:054 ms | 112 | 8067 | 05:45:511 ms | 150 | 8063 | 07:34:549 ms | 188 | 8066 | 06:44:939 ms |
| 37 | 8067 | 05:41:004 ms | 75 | 8064 | 07:06:963 ms | 113 | 8062 | 09:09:892 ms | 151 | 8064 | 07:34:817 ms | 189 | 8067 | 05:59:893 ms |
| 38 | 8066 | 06:45:085 ms | 76 | 8063 | 08:01:449 ms | 114 | 8066 | 07:14:821 ms | 152 | 8063 | 15:50:431 ms | 190 | 8067 | 05:57:505 ms |

807 TEAM ESCARGROL

BLIES-GUERSVILLER-FR - 57

CGen 30

NPass : 158

TTps : 1 j 00:09 m

Dist/Km : 425,495

Moy Km/H 17,617

Catg : EQX

CCtg 24

Pts 16

| No | Nom-PreNom | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour |
|----|--------------------|-----|-----|--------|---------|----------|-----------------|---------------|
| 1 | MISIC ALEXANDRE | | | 19 | 51,490 | 17,375 | 02:57:48:726 ms | 07:52:020 ms |
| 2 | LE GALL OLIVIER | | | 29 | 75,905 | 22,104 | 03:26:02:548 ms | 06:49:055 ms |
| 3 | PICARD FABIEN | | | 30 | 81,300 | 22,941 | 03:32:37:888 ms | 06:36:051 ms |
| 4 | ROBERT LAETITIA | | | 25 | 67,750 | 17,147 | 03:57:03:785 ms | 08:32:694 ms |
| 5 | SALLE BERENICE | | | 2 | 5,420 | 13,928 | 23:20:905 ms | 11:21:677 ms |
| 6 | PERENNES SEBASTIEN | | | 15 | 40,650 | 11,758 | 03:27:26:502 ms | 12:31:899 ms |
| 7 | GORNIAC JESSICA | | | 20 | 54,200 | 16,254 | 03:20:04:689 ms | 09:20:544 ms |
| 8 | HANG MICHEL | | | 18 | 48,780 | 15,843 | 03:04:44:183 ms | 09:12:477 ms |

| | | | | | | | | | | | | | | |
|----|------|--------------|----|------|--------------|----|------|--------------|-----|------|--------------|-----|------|--------------|
| 1 | 8072 | 07:604 ms | 33 | 8076 | 15:00:617 ms | 65 | 8074 | 09:44:927 ms | 97 | 8077 | 10:21:543 ms | 129 | 8074 | 10:47:965 ms |
| 2 | 8072 | 06:49:055 ms | 34 | 8075 | 11:59:228 ms | 66 | 8072 | 07:10:948 ms | 98 | 8071 | 08:06:226 ms | 130 | 8072 | 07:24:892 ms |
| 3 | 8072 | 07:28:592 ms | 35 | 8071 | 10:19:599 ms | 67 | 8074 | 10:00:824 ms | 99 | 8077 | 10:09:033 ms | 131 | 8072 | 07:36:306 ms |
| 4 | 8071 | 09:03:899 ms | 36 | 8076 | 13:57:734 ms | 68 | 8072 | 07:20:428 ms | 100 | 8071 | 08:17:495 ms | 132 | 8074 | 09:55:677 ms |
| 5 | 8077 | 09:20:544 ms | 37 | 8071 | 10:59:219 ms | 69 | 8073 | 07:22:115 ms | 101 | 8077 | 10:20:923 ms | 133 | 8073 | 06:53:626 ms |
| 6 | 8078 | 09:12:477 ms | 38 | 8076 | 13:37:738 ms | 70 | 8072 | 07:29:998 ms | 102 | 8076 | 15:25:511 ms | 134 | 8072 | 07:19:991 ms |
| 7 | 8074 | 08:38:237 ms | 39 | 8071 | 11:14:997 ms | 71 | 8072 | 07:11:615 ms | 103 | 8071 | 08:34:700 ms | 135 | 8074 | 09:26:874 ms |
| 8 | 8075 | 11:21:677 ms | 40 | 8076 | 13:32:382 ms | 72 | 8072 | 07:01:565 ms | 104 | 8076 | 14:37:869 ms | 136 | 8073 | 06:49:386 ms |
| 9 | 8076 | 13:03:370 ms | 41 | 8078 | 10:25:350 ms | 73 | 8073 | 07:10:374 ms | 105 | 8071 | 09:00:051 ms | 137 | 8072 | 07:16:413 ms |
| 10 | 8073 | 06:43:266 ms | 42 | 8076 | 13:56:886 ms | 74 | 8072 | 07:24:683 ms | 106 | 8071 | 09:26:477 ms | 138 | 8073 | 06:50:731 ms |
| 11 | 8074 | 08:32:694 ms | 43 | 8078 | 10:06:510 ms | 75 | 8073 | 06:39:648 ms | 107 | 8076 | 14:33:320 ms | 139 | 8072 | 07:22:390 ms |
| 12 | 8077 | 09:22:022 ms | 44 | 8076 | 13:06:659 ms | 76 | 8072 | 07:17:134 ms | 108 | 8071 | 08:54:778 ms | 140 | 8073 | 07:00:139 ms |
| 13 | 8073 | 06:45:271 ms | 45 | 8078 | 10:05:167 ms | 77 | 8073 | 07:19:370 ms | 109 | 8078 | 10:17:201 ms | 141 | 8072 | 07:16:579 ms |

Récapitulatif classement général avec les équipiers

Etape : 23GR - 3H-6H-24H GROL RACE / Course : 24H23GR - 24H GROL RACE 12ème Edition

| | | | | | | | | | | | | | | |
|----|------|--------------|----|------|--------------|----|------|--------------|-----|------|---------------------|-----|------|---------------------|
| 14 | 8077 | 09:31:357 ms | 46 | 8076 | 13:25:247 ms | 78 | 8072 | 07:10:766 ms | 110 | 8076 | 14:12:559 ms | 142 | 8073 | 07:13:643 ms |
| 15 | 8073 | 06:42:646 ms | 47 | 8078 | 09:50:093 ms | 79 | 8073 | 07:11:740 ms | 111 | 8078 | 10:39:636 ms | 143 | 8072 | 07:30:681 ms |
| 16 | 8073 | 06:48:848 ms | 48 | 8074 | 08:56:783 ms | 80 | 8072 | 07:27:039 ms | 112 | 8076 | 13:29:632 ms | 144 | 8077 | 09:55:574 ms |
| 17 | 8077 | 09:49:970 ms | 49 | 8078 | 09:56:420 ms | 81 | 8073 | 07:16:847 ms | 113 | 8078 | 10:44:498 ms | 145 | 8073 | <u>06:36:051 ms</u> |
| 18 | 8073 | 06:55:071 ms | 50 | 8074 | 08:45:224 ms | 82 | 8077 | 10:29:628 ms | 114 | 8076 | 12:55:079 ms | 146 | 8074 | 09:14:817 ms |
| 19 | 8073 | 06:58:816 ms | 51 | 8078 | 09:58:923 ms | 83 | 8073 | 07:44:142 ms | 115 | 8078 | 11:21:614 ms | 147 | 8072 | 08:06:288 ms |
| 20 | 8077 | 10:00:225 ms | 52 | 8072 | 07:16:473 ms | 84 | 8077 | 10:04:463 ms | 116 | 8076 | <u>12:31:899 ms</u> | 148 | 8071 | 10:30:686 ms |
| 21 | 8073 | 07:07:334 ms | 53 | 8074 | 08:47:253 ms | 85 | 8073 | 07:33:782 ms | 117 | 8074 | 10:17:059 ms | 149 | 8073 | 07:07:728 ms |
| 22 | 8073 | 07:16:640 ms | 54 | 8078 | 10:11:918 ms | 86 | 8077 | 10:08:433 ms | 118 | 8078 | 11:05:278 ms | 150 | 8074 | 09:04:312 ms |
| 23 | 8077 | 09:54:559 ms | 55 | 8074 | 09:19:241 ms | 87 | 8073 | 07:42:198 ms | 119 | 8074 | 09:39:404 ms | 151 | 8073 | 06:42:337 ms |
| 24 | 8073 | 07:14:138 ms | 56 | 8078 | 10:28:986 ms | 88 | 8077 | 10:00:636 ms | 120 | 8078 | 10:42:017 ms | 152 | 8078 | 09:31:254 ms |
| 25 | 8073 | 07:03:033 ms | 57 | 8074 | 09:31:835 ms | 89 | 8073 | 07:24:746 ms | 121 | 8074 | 09:51:954 ms | 153 | 8077 | 09:41:700 ms |
| 26 | 8071 | 09:27:493 ms | 58 | 8072 | 07:23:276 ms | 90 | 8071 | 08:20:845 ms | 122 | 8072 | 07:26:070 ms | 154 | 8071 | 09:15:622 ms |
| 27 | 8077 | 10:15:257 ms | 59 | 8074 | 09:25:486 ms | 91 | 8077 | 09:59:232 ms | 123 | 8074 | 09:34:999 ms | 155 | 8072 | 07:10:457 ms |
| 28 | 8071 | 09:46:412 ms | 60 | 8072 | 07:29:149 ms | 92 | 8073 | 07:09:444 ms | 124 | 8078 | 10:53:741 ms | 156 | 8078 | 09:13:100 ms |
| 29 | 8077 | 10:17:459 ms | 61 | 8074 | 09:44:427 ms | 93 | 8071 | 08:06:204 ms | 125 | 8074 | 09:32:270 ms | 157 | 8074 | 08:45:318 ms |
| 30 | 8071 | 10:05:745 ms | 62 | 8072 | 07:22:077 ms | 94 | 8077 | 10:04:815 ms | 126 | 8072 | 07:20:362 ms | 158 | 8074 | 10:06:552 ms |
| 31 | 8077 | 10:17:316 ms | 63 | 8074 | 09:45:605 ms | 95 | 8073 | 07:14:778 ms | 127 | 8074 | 09:34:048 ms | | | |
| 32 | 8071 | 10:26:258 ms | 64 | 8072 | 07:23:381 ms | 96 | 8071 | 07:52:020 ms | 128 | 8072 | 07:18:336 ms | | | |

808 PERIGO ROLLER

DOUZILLAC-FR - 24

CGen 23

NPass : 167

TTps : 1 j 00:01 m

Dist/Km : 449,885

Moy Km/H 18,725

Catg : EQX

CCtg 19

Pts 21

| No | Nom-PreNom | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour |
|----|---------------------|-----|-----|--------|---------|----------|-----------------|---------------|
| 1 | PINAUD JEAN-CLAUDE | | | 20 | 54,200 | 15,328 | 03:32:09:737 ms | 08:58:046 ms |
| 2 | REKKAS BOUAHLEM | | | 22 | 59,620 | 18,544 | 03:12:54:034 ms | 07:34:796 ms |
| 3 | MONZIE CHRISTOPHE | | | 23 | 62,330 | 20,419 | 03:03:09:282 ms | 07:22:346 ms |
| 4 | NATIVEL PATRICK | | | 22 | 56,935 | 19,204 | 02:57:53:089 ms | 07:50:614 ms |
| 5 | KLIMENKO OLENA | | | 20 | 54,200 | 17,917 | 03:01:30:440 ms | 07:52:517 ms |
| 6 | LAVAUD REMY | | | 22 | 59,620 | 20,608 | 02:53:34:763 ms | 07:18:668 ms |
| 7 | HOOGSTRATE JACOB | | | 18 | 48,780 | 18,725 | 02:36:18:196 ms | 08:09:267 ms |
| 8 | GUERRIER CHRISTOPHE | | | 20 | 54,200 | 19,821 | 02:44:03:939 ms | 07:45:237 ms |

| | | | | | | | | | | | | | | |
|----|------|--------------|----|------|--------------|----|------|--------------|-----|------|--------------|-----|------|---------------------|
| 1 | 8084 | 04:750 ms | 35 | 8084 | 08:25:064 ms | 69 | 8084 | 10:01:734 ms | 103 | 8088 | 08:34:535 ms | 137 | 8086 | 08:10:653 ms |
| 2 | 8084 | 07:57:212 ms | 36 | 8081 | 09:39:360 ms | 70 | 8083 | 08:02:256 ms | 104 | 8081 | 09:30:301 ms | 138 | 8085 | 09:19:386 ms |
| 3 | 8084 | 08:46:259 ms | 37 | 8088 | 08:02:711 ms | 71 | 8086 | 08:11:086 ms | 105 | 8087 | 08:48:244 ms | 139 | 8084 | 08:09:909 ms |
| 4 | 8081 | 08:58:046 ms | 38 | 8083 | 07:53:324 ms | 72 | 8085 | 10:12:444 ms | 106 | 8082 | 08:43:962 ms | 140 | 8083 | 07:52:014 ms |
| 5 | 8088 | 07:45:237 ms | 39 | 8082 | 08:16:998 ms | 73 | 8084 | 08:48:989 ms | 107 | 8088 | 08:27:278 ms | 141 | 8086 | 07:49:828 ms |
| 6 | 8082 | 07:43:604 ms | 40 | 8081 | 18:27:750 ms | 74 | 8086 | 08:08:933 ms | 108 | 8081 | 09:19:756 ms | 142 | 8085 | 08:45:103 ms |
| 7 | 8087 | 08:09:267 ms | 41 | 8088 | 08:19:046 ms | 75 | 8086 | 08:20:515 ms | 109 | 8087 | 08:36:374 ms | 143 | 8084 | 08:06:827 ms |
| 8 | 8083 | 07:22:346 ms | 42 | 8082 | 08:26:408 ms | 76 | 8083 | 08:26:036 ms | 110 | 8082 | 08:25:829 ms | 144 | 8083 | 07:56:612 ms |
| 9 | 8086 | 07:26:194 ms | 43 | 8087 | 08:46:073 ms | 77 | 8083 | 08:24:154 ms | 111 | 8088 | 08:29:654 ms | 145 | 8086 | <u>07:18:668 ms</u> |
| 10 | 8085 | 08:24:940 ms | 44 | 8081 | 11:09:578 ms | 78 | 8085 | 09:43:495 ms | 112 | 8081 | 09:31:233 ms | 146 | 8085 | 09:26:067 ms |
| 11 | 8084 | 07:50:614 ms | 45 | 8088 | 08:26:491 ms | 79 | 8084 | 07:53:880 ms | 113 | 8087 | 09:14:526 ms | 147 | 8082 | 08:15:387 ms |
| 12 | 8081 | 09:12:789 ms | 46 | 8082 | 08:48:802 ms | 80 | 8086 | 08:13:795 ms | 114 | 8082 | 08:44:623 ms | 148 | 8081 | 09:59:502 ms |
| 13 | 8088 | 07:55:215 ms | 47 | 8087 | 08:48:473 ms | 81 | 8083 | 08:29:964 ms | 115 | 8088 | 08:12:017 ms | 149 | 8087 | 08:41:815 ms |

Récapitulatif classement général avec les équipiers

Etape : 23GR - 3H-6H-24H GROL RACE / Course : 24H23GR - 24H GROL RACE 12ème Edition

| | | | | | | | | | | | | | | |
|----|------|--------------|----|------|--------------|-----|------|--------------|-----|------|--------------|-----|------|--------------|
| 14 | 8082 | 07:55:721 ms | 48 | 8081 | 10:48:590 ms | 82 | 8085 | 09:31:295 ms | 116 | 8081 | 10:01:670 ms | 150 | 8088 | 07:48:981 ms |
| 15 | 8087 | 08:13:050 ms | 49 | 8088 | 08:08:810 ms | 83 | 8084 | 08:34:989 ms | 117 | 8087 | 08:47:562 ms | 151 | 8083 | 07:52:353 ms |
| 16 | 8083 | 07:29:496 ms | 50 | 8082 | 08:08:811 ms | 84 | 8086 | 08:09:266 ms | 118 | 8082 | 08:50:891 ms | 152 | 8086 | 07:51:028 ms |
| 17 | 8086 | 07:33:437 ms | 51 | 8086 | 07:49:187 ms | 85 | 8083 | 08:24:484 ms | 119 | 8088 | 08:23:512 ms | 153 | 8084 | 08:14:148 ms |
| 18 | 8085 | 07:52:517 ms | 52 | 8085 | 08:35:341 ms | 86 | 8085 | 09:33:756 ms | 120 | 8081 | 10:04:153 ms | 154 | 8085 | 09:37:768 ms |
| 19 | 8084 | 08:01:780 ms | 53 | 8084 | 08:05:606 ms | 87 | 8084 | 08:58:976 ms | 121 | 8087 | 08:41:916 ms | 155 | 8082 | 08:30:587 ms |
| 20 | 8081 | 10:37:363 ms | 54 | 8083 | 07:29:574 ms | 88 | 8086 | 08:45:410 ms | 122 | 8082 | 08:41:627 ms | 156 | 8081 | 10:51:820 ms |
| 21 | 8088 | 07:52:019 ms | 55 | 8086 | 07:25:979 ms | 89 | 8083 | 08:11:581 ms | 123 | 8088 | 08:19:275 ms | 157 | 8087 | 08:45:453 ms |
| 22 | 8082 | 07:52:103 ms | 56 | 8085 | 08:20:737 ms | 90 | 8085 | 10:20:924 ms | 124 | 8081 | 11:17:209 ms | 158 | 8088 | 08:26:884 ms |
| 23 | 8087 | 08:10:589 ms | 57 | 8084 | 08:04:675 ms | 91 | 8084 | 08:55:976 ms | 125 | 8087 | 08:46:425 ms | 159 | 8083 | 08:10:238 ms |
| 24 | 8083 | 07:37:154 ms | 58 | 8083 | 07:31:612 ms | 92 | 8086 | 08:20:721 ms | 126 | 8082 | 08:21:219 ms | 160 | 8086 | 08:10:902 ms |
| 25 | 8086 | 07:23:111 ms | 59 | 8086 | 07:20:133 ms | 93 | 8083 | 08:27:339 ms | 127 | 8088 | 08:17:992 ms | 161 | 8084 | 08:39:600 ms |
| 26 | 8085 | 08:24:278 ms | 60 | 8085 | 08:23:596 ms | 94 | 8082 | 08:27:833 ms | 128 | 8082 | 08:40:821 ms | 162 | 8085 | 08:48:474 ms |
| 27 | 8084 | 08:19:605 ms | 61 | 8084 | 08:37:099 ms | 95 | 8082 | 18:09:056 ms | 129 | 8081 | 10:38:151 ms | 163 | 8082 | 07:34:796 ms |
| 28 | 8081 | 10:16:085 ms | 62 | 8083 | 07:55:917 ms | 96 | 8081 | 11:24:880 ms | 130 | 8087 | 08:54:717 ms | 164 | 8081 | 10:43:174 ms |
| 29 | 8088 | 07:55:536 ms | 63 | 8086 | 07:49:436 ms | 97 | 8087 | 08:59:306 ms | 131 | 8088 | 08:06:951 ms | 165 | 8087 | 08:37:843 ms |
| 30 | 8083 | 07:40:408 ms | 64 | 8085 | 09:18:145 ms | 98 | 8082 | 08:08:273 ms | 132 | 8083 | 08:01:222 ms | 166 | 8088 | 08:05:160 ms |
| 31 | 8082 | 08:09:142 ms | 65 | 8084 | 08:46:114 ms | 99 | 8088 | 08:26:635 ms | 133 | 8086 | 07:50:492 ms | 167 | 8083 | 07:50:988 ms |
| 32 | 8087 | 08:26:356 ms | 66 | 8083 | 08:04:612 ms | 100 | 8081 | 09:38:327 ms | 134 | 8085 | 09:17:837 ms | | | |
| 33 | 8086 | 07:42:426 ms | 67 | 8086 | 07:43:563 ms | 101 | 8087 | 08:50:207 ms | 135 | 8084 | 08:29:283 ms | | | |
| 34 | 8085 | 08:09:328 ms | 68 | 8085 | 09:25:009 ms | 102 | 8082 | 07:57:541 ms | 136 | 8083 | 07:55:598 ms | | | |

809 MELLAC CO

QUIMPERLE-FR - 29

CGen 29

NPass : 158

TTps : 1 j 00:07 m

Dist/Km : 425,495

Moy Km/H 17,637

Catg : EQX

CCtg 23

Pts 17

| No | Nom-Prénom | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | | |
|----|--------------------|--------------|-----|--------|--------------|----------|-----------------|---------------|-----|------|--------------|-----|------|--------------|
| 1 | SELLIN OCEANE | | | 18 | 48,780 | 18,050 | 02:42:09:043 ms | 08:10:879 ms | | | | | | |
| 2 | PAGGI CAROLE | | | 25 | 67,750 | 17,771 | 03:48:44:731 ms | 07:44:992 ms | | | | | | |
| 3 | ABGRALL STEPHANE | | | 17 | 46,070 | 18,300 | 02:31:03:029 ms | 07:46:376 ms | | | | | | |
| 4 | ROBERT MAXIME | | | 30 | 78,615 | 18,326 | 04:17:23:413 ms | 07:09:589 ms | | | | | | |
| 5 | ROBERT ELOISE | | | 4 | 10,840 | 12,775 | 50:54:642 ms | 11:48:560 ms | | | | | | |
| 6 | MEILLEUR DOMINIQUE | | | 21 | 56,910 | 17,935 | 03:10:23:080 ms | 07:47:496 ms | | | | | | |
| 7 | DHENNIN LAUREEN | | | 27 | 73,170 | 17,919 | 04:05:00:132 ms | 07:11:842 ms | | | | | | |
| 8 | SOLLIER MANON | | | 16 | 43,360 | 16,069 | 02:41:53:947 ms | 09:21:495 ms | | | | | | |
| 1 | 8094 | 13:560 ms | 33 | 8095 | 12:45:029 ms | 65 | 8094 | 08:34:266 ms | 97 | 8094 | 09:17:774 ms | 129 | 8095 | 11:48:560 ms |
| 2 | 8094 | 07:52:868 ms | 34 | 8092 | 08:36:148 ms | 66 | 8094 | 08:42:929 ms | 98 | 8096 | 10:49:808 ms | 130 | 8096 | 08:14:829 ms |
| 3 | 8094 | 07:29:935 ms | 35 | 8094 | 08:17:330 ms | 67 | 8091 | 08:57:631 ms | 99 | 8092 | 10:01:899 ms | 131 | 8093 | 07:46:376 ms |
| 4 | 8091 | 09:29:043 ms | 36 | 8091 | 08:18:488 ms | 68 | 8096 | 09:13:823 ms | 100 | 8094 | 08:48:925 ms | 132 | 8092 | 08:54:834 ms |
| 5 | 8096 | 08:22:128 ms | 37 | 8096 | 08:35:445 ms | 69 | 8097 | 08:08:583 ms | 101 | 8096 | 09:37:292 ms | 133 | 8094 | 08:09:433 ms |
| 6 | 8098 | 09:21:495 ms | 38 | 8098 | 09:41:221 ms | 70 | 8097 | 09:40:519 ms | 102 | 8094 | 08:56:826 ms | 134 | 8097 | 07:49:415 ms |
| 7 | 8097 | 07:11:842 ms | 39 | 8097 | 07:51:710 ms | 71 | 8097 | 08:53:867 ms | 103 | 8094 | 08:55:583 ms | 135 | 8091 | 08:16:092 ms |
| 8 | 8092 | 07:57:686 ms | 40 | 8093 | 08:03:599 ms | 72 | 8098 | 10:03:657 ms | 104 | 8096 | 08:56:992 ms | 136 | 8098 | 09:56:215 ms |
| 9 | 8094 | 11:59:394 ms | 41 | 8092 | 08:51:552 ms | 73 | 8098 | 10:18:070 ms | 105 | 8093 | 09:57:141 ms | 137 | 8096 | 08:31:579 ms |
| 10 | 8091 | 09:00:919 ms | 42 | 8092 | 08:56:909 ms | 74 | 8092 | 09:05:695 ms | 106 | 8096 | 08:46:859 ms | 138 | 8093 | 08:54:759 ms |
| 11 | 8096 | 09:02:078 ms | 43 | 8094 | 08:30:088 ms | 75 | 8092 | 09:09:047 ms | 107 | 8094 | 09:13:739 ms | 139 | 8092 | 09:11:301 ms |

Récapitulatif classement général avec les équipiers

Etape : 23GR - 3H-6H-24H GROL RACE / Course : 24H23GR - 24H GROL RACE 12ème Edition

| | | | | | | | | | | | | | | |
|----|------|--------------|----|------|--------------|----|------|--------------|-----|------|--------------|-----|------|--------------|
| 12 | 8097 | 14:48:613 ms | 44 | 8094 | 08:21:177 ms | 76 | 8091 | 08:41:357 ms | 108 | 8094 | 09:03:278 ms | 140 | 8094 | 08:01:678 ms |
| 13 | 8098 | 10:19:744 ms | 45 | 8091 | 08:38:938 ms | 77 | 8097 | 08:16:586 ms | 109 | 8093 | 08:42:391 ms | 141 | 8097 | 07:42:076 ms |
| 14 | 8092 | 10:11:206 ms | 46 | 8097 | 08:31:805 ms | 78 | 8098 | 10:38:995 ms | 110 | 8093 | 08:32:177 ms | 142 | 8091 | 08:10:879 ms |
| 15 | 8094 | 09:39:732 ms | 47 | 8097 | 07:45:552 ms | 79 | 8092 | 09:11:631 ms | 111 | 8096 | 09:22:465 ms | 143 | 8098 | 10:06:968 ms |
| 16 | 8091 | 10:02:624 ms | 48 | 8096 | 08:55:729 ms | 80 | 8091 | 09:01:043 ms | 112 | 8094 | 08:39:084 ms | 144 | 8096 | 08:49:713 ms |
| 17 | 8097 | 13:51:121 ms | 49 | 8098 | 09:39:584 ms | 81 | 8098 | 09:40:560 ms | 113 | 8094 | 08:45:307 ms | 145 | 8093 | 09:18:849 ms |
| 18 | 8096 | 11:32:653 ms | 50 | 8093 | 08:08:479 ms | 82 | 8097 | 09:08:875 ms | 114 | 8093 | 09:36:941 ms | 146 | 8092 | 07:44:992 ms |
| 19 | 8098 | 11:31:616 ms | 51 | 8093 | 08:03:518 ms | 83 | 8097 | 07:40:404 ms | 115 | 8093 | 09:36:755 ms | 147 | 8094 | 08:12:865 ms |
| 20 | 8092 | 09:43:088 ms | 52 | 8092 | 09:03:546 ms | 84 | 8092 | 09:33:590 ms | 116 | 8096 | 10:10:378 ms | 148 | 8097 | 08:11:623 ms |
| 21 | 8095 | 13:51:675 ms | 53 | 8092 | 08:50:166 ms | 85 | 8092 | 09:39:380 ms | 117 | 8094 | 09:05:780 ms | 149 | 8095 | 12:29:378 ms |
| 22 | 8094 | 14:51:580 ms | 54 | 8094 | 08:14:828 ms | 86 | 8091 | 09:36:673 ms | 118 | 8094 | 08:57:053 ms | 150 | 8091 | 08:28:663 ms |
| 23 | 8091 | 10:08:414 ms | 55 | 8094 | 08:28:393 ms | 87 | 8097 | 09:27:531 ms | 119 | 8093 | 09:50:776 ms | 151 | 8091 | 08:44:647 ms |
| 24 | 8096 | 09:05:333 ms | 56 | 8091 | 08:13:391 ms | 88 | 8097 | 09:34:336 ms | 120 | 8096 | 07:47:496 ms | 152 | 8098 | 09:59:296 ms |
| 25 | 8098 | 09:21:639 ms | 57 | 8096 | 09:00:403 ms | 89 | 8098 | 11:32:261 ms | 121 | 8094 | 08:54:734 ms | 153 | 8096 | 08:42:518 ms |
| 26 | 8097 | 07:41:548 ms | 58 | 8098 | 10:00:329 ms | 90 | 8092 | 10:03:740 ms | 122 | 8093 | 08:47:584 ms | 154 | 8093 | 09:20:296 ms |
| 27 | 8092 | 08:11:540 ms | 59 | 8097 | 09:19:673 ms | 91 | 8092 | 10:03:492 ms | 123 | 8093 | 09:15:375 ms | 155 | 8092 | 08:40:449 ms |
| 28 | 8094 | 07:39:986 ms | 60 | 8097 | 08:05:234 ms | 92 | 8091 | 09:21:453 ms | 124 | 8096 | 08:25:313 ms | 156 | 8094 | 07:09:589 ms |
| 29 | 8091 | 10:11:597 ms | 61 | 8093 | 09:02:904 ms | 93 | 8097 | 08:07:941 ms | 125 | 8094 | 08:15:699 ms | 157 | 8097 | 08:46:467 ms |
| 30 | 8096 | 08:20:246 ms | 62 | 8093 | 08:05:109 ms | 94 | 8097 | 07:59:764 ms | 126 | 8097 | 08:09:845 ms | 158 | 8097 | 16:10:351 ms |
| 31 | 8098 | 09:42:297 ms | 63 | 8092 | 09:21:122 ms | 95 | 8097 | 07:56:206 ms | 127 | 8092 | 08:54:531 ms | | | |
| 32 | 8097 | 08:08:645 ms | 64 | 8092 | 09:00:444 ms | 96 | 8092 | 09:46:743 ms | 128 | 8091 | 08:47:191 ms | | | |

810 OXYGENE STELLANTIS TEAM

MASSY-FR - 91

CGen 6

NPass : 205 TTps : 1 j 00:03 m Dist/Km : 552,865 Moy Km/H 22,979 Catg : EQX CCtg 4 Pts 37

| No | Nom-PreNom | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | | |
|----|-----------------------|--------------|-----|--------|--------------|----------|-----------------|---------------|-----|------|--------------|-----|------|--------------|
| 1 | TREMISOT JEAN | | | 31 | 81,325 | 22,886 | 03:33:12:693 ms | 06:00:440 ms | | | | | | |
| 2 | BIMBERT PATRICK | | | 24 | 65,040 | 24,195 | 02:41:17:456 ms | 06:16:259 ms | | | | | | |
| 3 | JESTIN NICOLAS | | | 25 | 67,750 | 22,981 | 02:56:53:184 ms | 06:33:340 ms | | | | | | |
| 4 | PELLETIER GREGORY | | | 27 | 73,170 | 22,579 | 03:14:26:354 ms | 06:48:415 ms | | | | | | |
| 5 | GRUET BENOIT | | | 26 | 70,460 | 25,160 | 02:48:01:836 ms | 05:54:839 ms | | | | | | |
| 6 | TARDELLA CECILE | | | 25 | 67,750 | 19,122 | 03:32:35:255 ms | 07:53:365 ms | | | | | | |
| 7 | KEVORIAN JEAN-CHARLES | | | 23 | 62,330 | 23,312 | 02:40:25:223 ms | 06:23:333 ms | | | | | | |
| 8 | LEJEANIC PATRICK | | | 24 | 65,040 | 24,903 | 02:36:42:115 ms | 06:03:812 ms | | | | | | |
| 1 | 8101 | 06:653 ms | 42 | 8108 | 06:46:822 ms | 83 | 8101 | 06:59:724 ms | 124 | 8103 | 07:06:735 ms | 165 | 8106 | 08:38:010 ms |
| 2 | 8101 | 06:02:737 ms | 43 | 8105 | 06:08:506 ms | 84 | 8102 | 06:57:968 ms | 125 | 8104 | 07:37:896 ms | 166 | 8108 | 06:26:620 ms |
| 3 | 8101 | 06:00:440 ms | 44 | 8103 | 06:33:340 ms | 85 | 8107 | 07:53:964 ms | 126 | 8105 | 06:51:639 ms | 167 | 8102 | 06:42:750 ms |
| 4 | 8104 | 06:54:928 ms | 45 | 8108 | 06:33:980 ms | 86 | 8101 | 07:17:177 ms | 127 | 8103 | 07:03:529 ms | 168 | 8106 | 08:52:360 ms |
| 5 | 8107 | 06:23:333 ms | 46 | 8105 | 06:09:105 ms | 87 | 8102 | 06:52:050 ms | 128 | 8104 | 07:29:957 ms | 169 | 8108 | 06:22:237 ms |
| 6 | 8101 | 07:08:265 ms | 47 | 8103 | 06:52:591 ms | 88 | 8106 | 08:58:359 ms | 129 | 8105 | 06:59:869 ms | 170 | 8102 | 06:40:248 ms |
| 7 | 8104 | 07:09:154 ms | 48 | 8108 | 06:33:257 ms | 89 | 8101 | 07:38:662 ms | 130 | 8103 | 07:09:650 ms | 171 | 8106 | 08:49:850 ms |
| 8 | 8107 | 06:40:061 ms | 49 | 8105 | 06:12:931 ms | 90 | 8102 | 06:52:921 ms | 131 | 8104 | 07:33:410 ms | 172 | 8108 | 06:03:812 ms |
| 9 | 8101 | 07:02:702 ms | 50 | 8103 | 07:05:080 ms | 91 | 8106 | 08:26:739 ms | 132 | 8107 | 07:13:910 ms | 173 | 8105 | 06:24:863 ms |
| 10 | 8104 | 07:14:035 ms | 51 | 8108 | 06:52:178 ms | 92 | 8101 | 06:30:465 ms | 133 | 8103 | 07:09:567 ms | 174 | 8106 | 08:50:975 ms |
| 11 | 8107 | 06:41:281 ms | 52 | 8105 | 06:14:668 ms | 93 | 8102 | 06:25:730 ms | 134 | 8104 | 07:26:626 ms | 175 | 8108 | 06:16:095 ms |

Récapitulatif classement général avec les équipiers

Etape : 23GR - 3H-6H-24H GROL RACE / Course : 24H23GR - 24H GROL RACE 12ème Edition

| | | | | | | | | | | | | | | |
|----|------|--------------|----|------|--------------|-----|------|--------------|-----|------|--------------|-----|------|--------------|
| 12 | 8101 | 07:13:620 ms | 53 | 8103 | 07:05:246 ms | 94 | 8106 | 08:07:860 ms | 135 | 8107 | 07:18:957 ms | 176 | 8105 | 05:54:839 ms |
| 13 | 8102 | 06:21:471 ms | 54 | 8104 | 07:16:640 ms | 95 | 8101 | 07:16:887 ms | 136 | 8103 | 07:10:932 ms | 177 | 8106 | 07:53:365 ms |
| 14 | 8107 | 06:34:705 ms | 55 | 8105 | 06:18:265 ms | 96 | 8102 | 06:33:071 ms | 137 | 8104 | 07:02:536 ms | 178 | 8108 | 06:11:732 ms |
| 15 | 8101 | 07:42:364 ms | 56 | 8103 | 06:54:452 ms | 97 | 8106 | 08:28:951 ms | 138 | 8107 | 06:33:630 ms | 179 | 8105 | 06:09:665 ms |
| 16 | 8102 | 06:31:074 ms | 57 | 8104 | 07:03:551 ms | 98 | 8108 | 06:32:988 ms | 139 | 8101 | 07:06:754 ms | 180 | 8103 | 07:04:647 ms |
| 17 | 8107 | 06:43:741 ms | 58 | 8105 | 06:41:693 ms | 99 | 8102 | 06:31:684 ms | 140 | 8104 | 07:06:445 ms | 181 | 8108 | 06:35:450 ms |
| 18 | 8101 | 06:59:373 ms | 59 | 8103 | 07:09:505 ms | 100 | 8106 | 08:24:899 ms | 141 | 8107 | 06:56:024 ms | 182 | 8105 | 06:19:260 ms |
| 19 | 8102 | 06:46:492 ms | 60 | 8104 | 07:13:621 ms | 101 | 8108 | 06:28:542 ms | 142 | 8101 | 06:35:820 ms | 183 | 8103 | 06:51:743 ms |
| 20 | 8106 | 08:07:549 ms | 61 | 8105 | 06:42:190 ms | 102 | 8102 | 06:56:995 ms | 143 | 8104 | 07:12:815 ms | 184 | 8108 | 06:32:307 ms |
| 21 | 8101 | 06:54:556 ms | 62 | 8103 | 07:25:015 ms | 103 | 8106 | 08:28:310 ms | 144 | 8107 | 07:05:473 ms | 185 | 8105 | 06:33:611 ms |
| 22 | 8102 | 06:35:987 ms | 63 | 8104 | 07:11:594 ms | 104 | 8108 | 06:31:851 ms | 145 | 8101 | 06:54:742 ms | 186 | 8103 | 07:05:350 ms |
| 23 | 8106 | 08:09:286 ms | 64 | 8107 | 06:32:285 ms | 105 | 8105 | 06:37:453 ms | 146 | 8104 | 07:06:983 ms | 187 | 8108 | 06:47:794 ms |
| 24 | 8101 | 07:46:087 ms | 65 | 8103 | 07:01:483 ms | 106 | 8106 | 08:28:973 ms | 147 | 8107 | 07:27:205 ms | 188 | 8105 | 06:40:496 ms |
| 25 | 8102 | 06:31:892 ms | 66 | 8104 | 07:10:518 ms | 107 | 8108 | 06:27:653 ms | 148 | 8101 | 07:24:993 ms | 189 | 8103 | 07:12:981 ms |
| 26 | 8106 | 08:21:775 ms | 67 | 8107 | 06:28:523 ms | 108 | 8105 | 06:05:051 ms | 149 | 8102 | 06:54:019 ms | 190 | 8104 | 06:56:603 ms |
| 27 | 8101 | 07:51:524 ms | 68 | 8103 | 06:54:307 ms | 109 | 8106 | 08:53:620 ms | 150 | 8107 | 07:16:226 ms | 191 | 8105 | 06:48:891 ms |
| 28 | 8102 | 07:20:817 ms | 69 | 8104 | 07:05:618 ms | 110 | 8108 | 06:37:951 ms | 151 | 8101 | 07:42:301 ms | 192 | 8103 | 07:19:557 ms |
| 29 | 8106 | 08:29:179 ms | 70 | 8107 | 06:23:704 ms | 111 | 8105 | 06:26:040 ms | 152 | 8102 | 06:16:322 ms | 193 | 8104 | 06:48:415 ms |
| 30 | 8108 | 06:24:035 ms | 71 | 8101 | 06:57:512 ms | 112 | 8106 | 08:15:116 ms | 153 | 8107 | 07:00:470 ms | 194 | 8105 | 06:44:899 ms |
| 31 | 8102 | 07:45:258 ms | 72 | 8104 | 07:03:426 ms | 113 | 8108 | 06:42:501 ms | 154 | 8101 | 06:41:984 ms | 195 | 8103 | 07:26:381 ms |
| 32 | 8106 | 08:22:438 ms | 73 | 8107 | 06:39:357 ms | 114 | 8105 | 06:29:555 ms | 155 | 8102 | 06:16:259 ms | 196 | 8104 | 06:57:607 ms |
| 33 | 8108 | 06:30:714 ms | 74 | 8101 | 06:45:373 ms | 115 | 8103 | 07:09:153 ms | 156 | 8106 | 08:32:136 ms | 197 | 8107 | 07:22:276 ms |
| 34 | 8102 | 06:55:847 ms | 75 | 8104 | 07:01:019 ms | 116 | 8108 | 06:45:024 ms | 157 | 8101 | 07:53:221 ms | 198 | 8103 | 07:13:249 ms |
| 35 | 8106 | 08:46:093 ms | 76 | 8107 | 06:46:636 ms | 117 | 8105 | 06:38:943 ms | 158 | 8102 | 06:28:130 ms | 199 | 8104 | 06:58:920 ms |
| 36 | 8108 | 06:30:921 ms | 77 | 8101 | 06:48:765 ms | 118 | 8103 | 06:41:217 ms | 159 | 8106 | 08:10:817 ms | 200 | 8107 | 07:41:599 ms |
| 37 | 8105 | 06:10:066 ms | 78 | 8104 | 07:15:998 ms | 119 | 8108 | 06:42:872 ms | 160 | 8101 | 07:24:913 ms | 201 | 8103 | 07:17:530 ms |
| 38 | 8106 | 08:32:963 ms | 79 | 8107 | 07:12:816 ms | 120 | 8105 | 06:49:014 ms | 161 | 8102 | 06:30:053 ms | 202 | 8104 | 07:12:753 ms |
| 39 | 8108 | 06:24:779 ms | 80 | 8101 | 07:12:524 ms | 121 | 8103 | 06:49:944 ms | 162 | 8106 | 08:45:535 ms | 203 | 8101 | 06:54:038 ms |
| 40 | 8105 | 05:57:815 ms | 81 | 8102 | 06:43:988 ms | 122 | 8104 | 08:06:142 ms | 163 | 8101 | 07:07:729 ms | 204 | 8104 | 07:09:144 ms |
| 41 | 8106 | 08:40:097 ms | 82 | 8107 | 07:29:047 ms | 123 | 8105 | 06:52:509 ms | 164 | 8102 | 06:46:430 ms | 205 | 8101 | 07:10:788 ms |

811 BREIZH INLINE GIRLS

LE VIEUX BOURG-FR - 22

CGen 3

NPass : 215

TTps : 1 j 00:04 m

Dist/Km : 579,965

Moy Km/H 24,085

Catg :

EQF

CCtg 1

Pts 19

| No | Nom-Prénom | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | | |
|----|------------------|--------------|-----|--------|--------------|----------|-----------------|---------------|-----|------|--------------|-----|------|--------------|
| 1 | ROUXEL KLERVI | | | 33 | 89,430 | 23,653 | 03:46:51:186 ms | 06:05:755 ms | | | | | | |
| 2 | ANDRIEUX MARINE | | | 25 | 67,750 | 21,114 | 03:12:31:628 ms | 06:28:811 ms | | | | | | |
| 3 | ALLOT CASSIE | | | 29 | 78,590 | 22,910 | 03:25:49:111 ms | 05:50:537 ms | | | | | | |
| 4 | JEANNE LAURA | | | 31 | 84,010 | 25,039 | 03:21:18:755 ms | 05:41:685 ms | | | | | | |
| 5 | PERRIGAUD TIFENN | | | 34 | 89,455 | 23,916 | 03:44:25:239 ms | 05:27:502 ms | | | | | | |
| 6 | BRIAND GABRIELLE | | | | | | | | | | | | | |
| 7 | ELLEGOET PAULINE | | | 28 | 75,880 | 25,043 | 03:01:48:153 ms | 05:28:099 ms | | | | | | |
| 8 | STINDEL ENORA | | | 35 | 94,850 | 26,834 | 03:32:04:691 ms | 05:20:285 ms | | | | | | |
| 1 | 8115 | 04:895 ms | 44 | 8118 | 05:37:322 ms | 87 | 8118 | 06:13:221 ms | 130 | 8114 | 07:08:347 ms | 173 | 8114 | 06:20:644 ms |
| 2 | 8115 | 05:27:502 ms | 45 | 8115 | 06:02:323 ms | 88 | 8115 | 06:51:909 ms | 131 | 8117 | 15:30:123 ms | 174 | 8113 | 06:38:884 ms |

Récapitulatif classement général avec les équipiers

Etape : 23GR - 3H-6H-24H GROL RACE / Course : 24H23GR - 24H GROL RACE 12ème Edition

| | | | | | | | | | | | | | | |
|----|------|--------------|----|------|--------------|-----|------|--------------|-----|------|--------------|-----|------|---------------------|
| 3 | 8115 | 06:05:216 ms | 46 | 8113 | 06:32:946 ms | 89 | 8111 | 07:31:031 ms | 132 | 8113 | 06:54:990 ms | 175 | 8111 | 06:25:916 ms |
| 4 | 8113 | 05:50:537 ms | 47 | 8114 | 06:28:171 ms | 90 | 8114 | 06:27:983 ms | 133 | 8114 | 06:48:227 ms | 176 | 8115 | 06:54:062 ms |
| 5 | 8114 | 06:09:457 ms | 48 | 8112 | 07:22:843 ms | 91 | 8112 | 07:43:522 ms | 134 | 8112 | 09:04:926 ms | 177 | 8118 | 05:39:493 ms |
| 6 | 8112 | 06:45:415 ms | 49 | 8117 | 05:55:974 ms | 92 | 8117 | 07:02:827 ms | 135 | 8117 | 07:01:819 ms | 178 | 8118 | 05:28:081 ms |
| 7 | 8117 | 05:47:601 ms | 50 | 8111 | 06:26:641 ms | 93 | 8113 | 07:15:441 ms | 136 | 8113 | 08:59:554 ms | 179 | 8117 | 06:09:430 ms |
| 8 | 8111 | 06:52:508 ms | 51 | 8118 | 05:50:061 ms | 94 | 8114 | 06:41:879 ms | 137 | 8114 | 06:52:467 ms | 180 | 8114 | 06:15:641 ms |
| 9 | 8118 | 05:40:218 ms | 52 | 8115 | 05:55:104 ms | 95 | 8118 | 06:34:166 ms | 138 | 8112 | 09:01:911 ms | 181 | 8113 | 07:14:593 ms |
| 10 | 8115 | 06:09:705 ms | 53 | 8113 | 06:57:204 ms | 96 | 8115 | 06:21:181 ms | 139 | 8117 | 06:46:138 ms | 182 | 8111 | 06:16:282 ms |
| 11 | 8113 | 06:25:834 ms | 54 | 8114 | 06:17:395 ms | 97 | 8111 | 07:58:430 ms | 140 | 8113 | 07:59:155 ms | 183 | 8115 | 06:39:316 ms |
| 12 | 8114 | 05:50:142 ms | 55 | 8112 | 07:46:584 ms | 98 | 8118 | 06:31:747 ms | 141 | 8114 | 06:33:256 ms | 184 | 8118 | 05:37:303 ms |
| 13 | 8112 | 06:28:811 ms | 56 | 8117 | 05:49:977 ms | 99 | 8115 | 06:51:557 ms | 142 | 8114 | 06:24:842 ms | 185 | 8112 | 07:26:504 ms |
| 14 | 8117 | 05:50:455 ms | 57 | 8111 | 06:18:637 ms | 100 | 8111 | 07:12:236 ms | 143 | 8112 | 08:03:019 ms | 186 | 8114 | 06:29:102 ms |
| 15 | 8111 | 06:23:000 ms | 58 | 8118 | 05:46:731 ms | 101 | 8118 | 06:10:118 ms | 144 | 8117 | 06:48:001 ms | 187 | 8113 | 07:19:932 ms |
| 16 | 8118 | 05:39:206 ms | 59 | 8115 | 06:41:591 ms | 102 | 8115 | 07:13:641 ms | 145 | 8113 | 07:54:314 ms | 188 | 8111 | 06:09:042 ms |
| 17 | 8115 | 06:06:839 ms | 60 | 8111 | 06:42:355 ms | 103 | 8111 | 07:24:559 ms | 146 | 8114 | 06:43:390 ms | 189 | 8115 | 06:31:666 ms |
| 18 | 8113 | 06:14:936 ms | 61 | 8118 | 05:56:082 ms | 104 | 8118 | 06:33:835 ms | 147 | 8114 | 06:38:487 ms | 190 | 8118 | 05:42:575 ms |
| 19 | 8114 | 05:59:636 ms | 62 | 8115 | 06:34:555 ms | 105 | 8115 | 07:01:917 ms | 148 | 8112 | 08:31:970 ms | 191 | 8112 | 07:53:199 ms |
| 20 | 8112 | 07:04:274 ms | 63 | 8111 | 06:56:086 ms | 106 | 8111 | 07:20:279 ms | 149 | 8117 | 06:16:943 ms | 192 | 8117 | 05:37:262 ms |
| 21 | 8117 | 05:28:099 ms | 64 | 8118 | 06:15:785 ms | 107 | 8118 | 06:38:613 ms | 150 | 8113 | 08:49:359 ms | 193 | 8114 | 06:33:837 ms |
| 22 | 8111 | 06:33:588 ms | 65 | 8115 | 06:48:848 ms | 108 | 8115 | 07:42:218 ms | 151 | 8114 | 06:50:669 ms | 194 | 8113 | 07:09:818 ms |
| 23 | 8118 | 05:49:895 ms | 66 | 8111 | 06:54:864 ms | 109 | 8111 | 07:30:204 ms | 152 | 8112 | 09:08:383 ms | 195 | 8111 | 06:15:557 ms |
| 24 | 8115 | 06:12:911 ms | 67 | 8113 | 06:43:576 ms | 110 | 8118 | 06:42:749 ms | 153 | 8117 | 06:08:112 ms | 196 | 8115 | 07:28:779 ms |
| 25 | 8113 | 06:48:392 ms | 68 | 8114 | 06:28:477 ms | 111 | 8115 | 07:45:691 ms | 154 | 8113 | 06:22:815 ms | 197 | 8118 | <u>05:20:285 ms</u> |
| 26 | 8114 | 06:06:046 ms | 69 | 8112 | 06:53:236 ms | 112 | 8111 | 07:32:561 ms | 155 | 8114 | 06:44:878 ms | 198 | 8111 | 06:12:456 ms |
| 27 | 8112 | 07:11:222 ms | 70 | 8117 | 05:56:574 ms | 113 | 8118 | 06:30:073 ms | 156 | 8112 | 09:31:256 ms | 199 | 8117 | 06:10:222 ms |
| 28 | 8117 | 05:50:992 ms | 71 | 8113 | 06:42:065 ms | 114 | 8115 | 08:04:676 ms | 157 | 8117 | 06:07:058 ms | 200 | 8112 | 08:17:664 ms |
| 29 | 8111 | 06:05:755 ms | 72 | 8114 | 06:15:102 ms | 115 | 8111 | 07:58:016 ms | 158 | 8113 | 07:10:105 ms | 201 | 8114 | 06:58:547 ms |
| 30 | 8118 | 05:36:909 ms | 73 | 8112 | 07:23:898 ms | 116 | 8118 | 06:31:726 ms | 159 | 8114 | 05:41:685 ms | 202 | 8113 | 07:18:604 ms |
| 31 | 8115 | 05:53:699 ms | 74 | 8117 | 05:52:624 ms | 117 | 8115 | 07:36:552 ms | 160 | 8117 | 06:11:566 ms | 203 | 8117 | 06:11:174 ms |
| 32 | 8113 | 06:17:935 ms | 75 | 8113 | 06:46:471 ms | 118 | 8111 | 07:44:225 ms | 161 | 8111 | 07:16:599 ms | 204 | 8115 | 06:20:188 ms |
| 33 | 8114 | 06:10:945 ms | 76 | 8114 | 06:36:855 ms | 119 | 8118 | 05:51:776 ms | 162 | 8115 | 07:15:359 ms | 205 | 8118 | 05:45:823 ms |
| 34 | 8112 | 07:12:587 ms | 77 | 8112 | 07:21:271 ms | 120 | 8115 | 07:38:289 ms | 163 | 8118 | 06:51:020 ms | 206 | 8111 | 06:40:227 ms |
| 35 | 8117 | 05:58:869 ms | 78 | 8117 | 06:21:243 ms | 121 | 8111 | 07:30:246 ms | 164 | 8111 | 06:25:255 ms | 207 | 8117 | 06:08:154 ms |
| 36 | 8111 | 06:17:336 ms | 79 | 8113 | 07:04:894 ms | 122 | 8118 | 06:27:322 ms | 165 | 8115 | 06:52:117 ms | 208 | 8114 | 07:19:019 ms |
| 37 | 8118 | 05:27:810 ms | 80 | 8118 | 06:13:716 ms | 123 | 8115 | 07:42:694 ms | 166 | 8118 | 05:45:678 ms | 209 | 8113 | 06:58:154 ms |
| 38 | 8115 | 05:51:488 ms | 81 | 8115 | 06:22:380 ms | 124 | 8111 | 07:37:152 ms | 167 | 8112 | 07:06:405 ms | 210 | 8112 | 07:48:383 ms |
| 39 | 8113 | 06:31:095 ms | 82 | 8111 | 06:53:254 ms | 125 | 8118 | 06:52:240 ms | 168 | 8117 | 06:13:759 ms | 211 | 8115 | 07:26:793 ms |
| 40 | 8114 | 06:12:617 ms | 83 | 8114 | 06:30:579 ms | 126 | 8115 | 07:49:578 ms | 169 | 8114 | 06:40:433 ms | 212 | 8111 | 06:24:841 ms |
| 41 | 8112 | 06:59:418 ms | 84 | 8112 | 07:18:149 ms | 127 | 8111 | 06:53:687 ms | 170 | 8113 | 06:42:852 ms | 213 | 8118 | 05:21:546 ms |
| 42 | 8117 | 05:56:916 ms | 85 | 8117 | 06:37:599 ms | 128 | 8118 | 06:23:269 ms | 171 | 8112 | 07:06:778 ms | 214 | 8118 | 05:37:601 ms |
| 43 | 8111 | 06:08:361 ms | 86 | 8113 | 07:28:219 ms | 129 | 8113 | 08:36:437 ms | 172 | 8117 | 05:58:642 ms | 215 | 8118 | 07:00:696 ms |

Récapitulatif classement général avec les équipiers

Etape : 23GR - 3H-6H-24H GROL RACE / Course : 24H23GR - 24H GROL RACE 12ème Edition

812 NORDIKS DE TOURAINES VITESSE

TOURS-FR - 37

CGen 10

NPass : 197

TTps : 1 j 00:00 m

Dist/Km : 531,185

Moy Km/H 22,124

Catg : EQX

CCtg 7

Pts 33

| No | Nom-Prénom | | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | |
|----|------------------|--------------|-----|------|--------------|---------|----------|-----------------|---------------|------|--------------|-----|------|--------------|
| 1 | FERREIRA ANTONIO | | | | 24 | 65,040 | 25,392 | 02:33:41:065 ms | 05:56:904 ms | | | | | |
| 2 | LEMESLE ETIENNE | | | | 29 | 75,905 | 23,963 | 03:10:03:555 ms | 05:22:868 ms | | | | | |
| 3 | CORNILLE JEREMY | | | | 23 | 62,330 | 22,920 | 02:43:10:243 ms | 06:22:380 ms | | | | | |
| 4 | FRAPPEREAU BRUNO | | | | 25 | 67,750 | 19,415 | 03:29:22:420 ms | 07:22:141 ms | | | | | |
| 5 | CHOPIN HERVE | | | | 23 | 62,330 | 21,519 | 02:53:47:602 ms | 06:58:919 ms | | | | | |
| 6 | AMIRALTY MARGAUX | | | | 24 | 65,040 | 18,561 | 03:30:14:853 ms | 07:55:970 ms | | | | | |
| 7 | LELIEVRE MAEVA | | | | 24 | 65,040 | 22,304 | 02:54:57:880 ms | 06:19:860 ms | | | | | |
| 8 | RIDOIRE ANTOINE | | | | 25 | 67,750 | 24,592 | 02:45:17:838 ms | 06:09:044 ms | | | | | |
| 1 | 8122 | 14:946 ms | 41 | 8125 | 07:21:644 ms | 81 | 8128 | 07:17:736 ms | 121 | 8124 | 08:55:439 ms | 161 | 8128 | 06:29:805 ms |
| 2 | 8122 | 06:29:762 ms | 42 | 8127 | 07:16:598 ms | 82 | 8122 | 07:50:346 ms | 122 | 8121 | 06:40:638 ms | 162 | 8122 | 06:27:323 ms |
| 3 | 8122 | 06:35:594 ms | 43 | 8127 | 07:19:970 ms | 83 | 8122 | 08:07:673 ms | 123 | 8121 | 06:36:813 ms | 163 | 8122 | 06:35:201 ms |
| 4 | 8123 | 06:26:226 ms | 44 | 8124 | 07:38:827 ms | 84 | 8122 | 05:22:868 ms | 124 | 8121 | 06:48:166 ms | 164 | 8123 | 06:45:210 ms |
| 5 | 8123 | 06:24:965 ms | 45 | 8124 | 07:42:322 ms | 85 | 8123 | 08:15:055 ms | 125 | 8128 | 07:03:633 ms | 165 | 8123 | 06:46:114 ms |
| 6 | 8126 | 07:55:970 ms | 46 | 8121 | 06:07:822 ms | 86 | 8126 | 08:32:136 ms | 126 | 8128 | 07:08:203 ms | 166 | 8126 | 08:41:649 ms |
| 7 | 8126 | 08:23:824 ms | 47 | 8121 | 06:21:782 ms | 87 | 8126 | 08:51:490 ms | 127 | 8128 | 06:53:233 ms | 167 | 8126 | 09:03:898 ms |
| 8 | 8125 | 07:39:199 ms | 48 | 8128 | 06:18:203 ms | 88 | 8125 | 07:33:430 ms | 128 | 8127 | 07:44:389 ms | 168 | 8125 | 07:33:163 ms |
| 9 | 8125 | 07:36:162 ms | 49 | 8128 | 06:29:887 ms | 89 | 8125 | 07:42:962 ms | 129 | 8127 | 07:39:984 ms | 169 | 8125 | 07:35:127 ms |
| 10 | 8127 | 06:51:266 ms | 50 | 8122 | 06:12:826 ms | 90 | 8122 | 07:21:789 ms | 130 | 8127 | 07:39:283 ms | 170 | 8127 | 07:04:048 ms |
| 11 | 8127 | 07:08:205 ms | 51 | 8122 | 06:24:572 ms | 91 | 8122 | 07:32:892 ms | 131 | 8124 | 08:05:295 ms | 171 | 8127 | 06:19:860 ms |
| 12 | 8124 | 07:24:041 ms | 52 | 8123 | 06:50:607 ms | 92 | 8122 | 07:31:467 ms | 132 | 8124 | 08:29:798 ms | 172 | 8124 | 08:36:149 ms |
| 13 | 8124 | 07:44:246 ms | 53 | 8123 | 07:07:396 ms | 93 | 8123 | 06:52:135 ms | 133 | 8124 | 08:15:840 ms | 173 | 8124 | 09:48:708 ms |
| 14 | 8121 | 05:58:684 ms | 54 | 8126 | 08:18:757 ms | 94 | 8123 | 06:48:332 ms | 134 | 8121 | 06:24:098 ms | 174 | 8121 | 06:20:602 ms |
| 15 | 8121 | 06:17:344 ms | 55 | 8126 | 08:36:994 ms | 95 | 8123 | 06:48:848 ms | 135 | 8121 | 06:51:515 ms | 175 | 8121 | 06:27:242 ms |
| 16 | 8128 | 06:38:695 ms | 56 | 8125 | 07:19:762 ms | 96 | 8126 | 08:45:080 ms | 136 | 8121 | 07:07:644 ms | 176 | 8128 | 06:23:601 ms |
| 17 | 8128 | 06:44:610 ms | 57 | 8125 | 07:07:233 ms | 97 | 8126 | 09:19:719 ms | 137 | 8128 | 06:45:477 ms | 177 | 8128 | 06:33:920 ms |
| 18 | 8128 | 06:30:672 ms | 58 | 8127 | 07:45:733 ms | 98 | 8126 | 09:25:232 ms | 138 | 8128 | 06:42:108 ms | 178 | 8122 | 06:09:622 ms |
| 19 | 8122 | 06:05:921 ms | 59 | 8127 | 07:43:646 ms | 99 | 8125 | 07:59:486 ms | 139 | 8128 | 06:35:096 ms | 179 | 8123 | 06:36:629 ms |
| 20 | 8122 | 06:25:440 ms | 60 | 8124 | 07:30:907 ms | 100 | 8125 | 07:50:634 ms | 140 | 8127 | 07:40:213 ms | 180 | 8126 | 08:30:586 ms |
| 21 | 8123 | 06:23:954 ms | 61 | 8124 | 08:17:269 ms | 101 | 8125 | 08:02:544 ms | 141 | 8127 | 07:45:155 ms | 181 | 8125 | 07:18:771 ms |
| 22 | 8123 | 06:41:217 ms | 62 | 8121 | 05:59:737 ms | 102 | 8122 | 07:17:778 ms | 142 | 8124 | 07:53:364 ms | 182 | 8127 | 07:09:941 ms |
| 23 | 8126 | 08:00:209 ms | 63 | 8121 | 06:21:330 ms | 103 | 8122 | 07:15:129 ms | 143 | 8124 | 07:52:041 ms | 183 | 8124 | 08:10:115 ms |
| 24 | 8126 | 08:25:726 ms | 64 | 8128 | 06:19:853 ms | 104 | 8122 | 07:23:132 ms | 144 | 8121 | 06:20:230 ms | 184 | 8121 | 06:06:625 ms |
| 25 | 8125 | 07:16:970 ms | 65 | 8128 | 06:33:191 ms | 105 | 8123 | 06:46:491 ms | 145 | 8121 | 06:41:259 ms | 185 | 8128 | 06:22:298 ms |
| 26 | 8125 | 07:15:192 ms | 66 | 8122 | 06:08:384 ms | 106 | 8123 | 07:03:633 ms | 146 | 8128 | 06:26:992 ms | 186 | 8122 | 06:27:841 ms |
| 27 | 8124 | 07:22:141 ms | 67 | 8122 | 06:19:569 ms | 107 | 8123 | 06:43:245 ms | 147 | 8128 | 06:32:947 ms | 187 | 8123 | 06:35:221 ms |
| 28 | 8124 | 07:48:277 ms | 68 | 8123 | 06:50:667 ms | 108 | 8126 | 09:20:936 ms | 148 | 8123 | 06:58:547 ms | 188 | 8126 | 08:32:406 ms |
| 29 | 8127 | 07:00:759 ms | 69 | 8123 | 06:30:177 ms | 109 | 8126 | 09:24:057 ms | 149 | 8123 | 07:09:093 ms | 189 | 8125 | 07:00:843 ms |
| 30 | 8127 | 06:45:996 ms | 70 | 8126 | 08:14:994 ms | 110 | 8126 | 09:33:199 ms | 150 | 8126 | 09:34:047 ms | 190 | 8127 | 07:26:919 ms |
| 31 | 8121 | 05:56:904 ms | 71 | 8126 | 08:35:071 ms | 111 | 8125 | 08:24:277 ms | 151 | 8126 | 09:30:698 ms | 191 | 8124 | 07:31:198 ms |
| 32 | 8121 | 06:10:449 ms | 72 | 8125 | 07:13:000 ms | 112 | 8125 | 08:04:012 ms | 152 | 8127 | 07:24:125 ms | 192 | 8121 | 06:14:978 ms |

Récapitulatif classement général avec les équipiers

Etape : 23GR - 3H-6H-24H GROL RACE / Course : 24H23GR - 24H GROL RACE 12ème Edition

| | | | | | | | | | | | | | | |
|----|------|--------------|----|------|--------------|-----|------|--------------|-----|------|--------------|-----|------|--------------|
| 33 | 8128 | 06:39:627 ms | 73 | 8125 | 06:58:919 ms | 113 | 8125 | 08:34:990 ms | 153 | 8127 | 07:18:772 ms | 193 | 8128 | 06:09:044 ms |
| 34 | 8128 | 06:45:312 ms | 74 | 8127 | 07:04:388 ms | 114 | 8122 | 07:27:101 ms | 154 | 8122 | 07:01:340 ms | 194 | 8122 | 06:14:357 ms |
| 35 | 8122 | 06:14:244 ms | 75 | 8127 | 07:07:976 ms | 115 | 8122 | 07:22:989 ms | 155 | 8122 | 06:53:894 ms | 195 | 8123 | 06:22:380 ms |
| 36 | 8122 | 06:29:555 ms | 76 | 8124 | 09:52:966 ms | 116 | 8127 | 07:26:792 ms | 156 | 8124 | 07:58:307 ms | 196 | 8125 | 07:07:666 ms |
| 37 | 8123 | 13:24:101 ms | 77 | 8124 | 11:02:238 ms | 117 | 8127 | 06:38:096 ms | 157 | 8124 | 08:01:698 ms | 197 | 8124 | 07:45:661 ms |
| 38 | 8126 | 08:07:280 ms | 78 | 8121 | 06:15:784 ms | 118 | 8127 | 07:35:766 ms | 158 | 8121 | 06:24:884 ms | | | |
| 39 | 8126 | 08:30:895 ms | 79 | 8121 | 06:35:056 ms | 119 | 8124 | 10:08:279 ms | 159 | 8121 | 06:31:479 ms | | | |
| 40 | 8125 | 07:11:616 ms | 80 | 8128 | 06:32:057 ms | 120 | 8124 | 09:27:294 ms | 160 | 8128 | 06:21:638 ms | | | |

813 PAS LA POUR ETRE ICI

CHAMPS SUR MARNE-FR - 77

CGen 2

NPass : 231

TTps : 1 j 00:04 m

Dist/Km : 623,325

Moy Km/H 25,893

Catg : EQX

CCtg 1

Pts 49

| No | Nom-PreNom | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | | |
|----|-------------------------------|--------------|-----|--------|--------------|----------|-----------------|---------------|-----|------|--------------|-----|------|---------------------|
| 1 | VASSEUR YOANN | | | 43 | 116,530 | 28,301 | 04:07:03:004 ms | 05:10:463 ms | | | | | | |
| 2 | BEAUSÉJOUR DANIEL | | | 27 | 73,170 | 21,510 | 03:24:06:058 ms | 06:45:436 ms | | | | | | |
| 3 | ASSEM SESSEM | | | 23 | 62,330 | 26,428 | 02:21:30:638 ms | 05:44:001 ms | | | | | | |
| 4 | BEBE-BELL HESLEY HESLEY | | | 38 | 102,980 | 25,589 | 04:01:27:961 ms | 05:41:377 ms | | | | | | |
| 5 | FRÈRE D'HESLEY FRERE D'HESLEY | | | | | | | | | | | | | |
| 6 | KEVINOU VIOLET | | | 50 | 132,815 | 29,388 | 04:31:09:479 ms | 04:59:296 ms | | | | | | |
| 7 | OLGARD OLIVIER | | | 26 | 70,460 | 23,629 | 02:58:55:075 ms | 06:19:960 ms | | | | | | |
| 8 | DUGER JEREMY | | | 24 | 65,040 | 24,366 | 02:40:09:496 ms | 06:05:798 ms | | | | | | |
| 1 | 8136 | 05:228 ms | 48 | 8136 | 05:04:072 ms | 95 | 8133 | 06:08:899 ms | 142 | 8131 | 06:02:571 ms | 189 | 8133 | 06:13:613 ms |
| 2 | 8136 | 05:00:928 ms | 49 | 8131 | 05:19:622 ms | 96 | 8136 | 05:55:766 ms | 143 | 8131 | 05:51:239 ms | 190 | 8138 | 07:05:724 ms |
| 3 | 8136 | 05:09:407 ms | 50 | 8137 | 06:34:994 ms | 97 | 8132 | 07:29:895 ms | 144 | 8137 | 07:06:630 ms | 191 | 8136 | 05:23:812 ms |
| 4 | 8131 | 05:11:372 ms | 51 | 8138 | 06:41:777 ms | 98 | 8134 | 06:42:975 ms | 145 | 8138 | 06:45:292 ms | 192 | 8131 | 05:47:952 ms |
| 5 | 8137 | 06:28:004 ms | 52 | 8132 | 07:22:780 ms | 99 | 8133 | 06:14:936 ms | 146 | 8131 | 06:13:653 ms | 193 | 8137 | 07:07:791 ms |
| 6 | 8138 | 06:21:223 ms | 53 | 8133 | 06:16:261 ms | 100 | 8136 | 05:54:754 ms | 147 | 8131 | 06:00:669 ms | 194 | 8138 | 06:05:798 ms |
| 7 | 8132 | 07:17:902 ms | 54 | 8134 | 06:11:400 ms | 101 | 8132 | 07:49:807 ms | 148 | 8137 | 07:14:922 ms | 195 | 8136 | <u>04:59:296 ms</u> |
| 8 | 8133 | 05:59:778 ms | 55 | 8136 | 05:32:050 ms | 102 | 8134 | 06:53:481 ms | 149 | 8137 | 07:33:782 ms | 196 | 8133 | 05:47:435 ms |
| 9 | 8134 | 05:58:518 ms | 56 | 8136 | 05:39:473 ms | 103 | 8136 | 05:37:446 ms | 150 | 8138 | 07:12:256 ms | 197 | 8132 | 07:39:118 ms |
| 10 | 8136 | 05:10:255 ms | 57 | 8138 | 06:46:822 ms | 104 | 8133 | 06:40:267 ms | 151 | 8131 | 06:13:013 ms | 198 | 8131 | 05:28:887 ms |
| 11 | 8131 | 05:37:778 ms | 58 | 8132 | 07:40:171 ms | 105 | 8132 | 08:03:331 ms | 152 | 8131 | 06:07:719 ms | 199 | 8137 | 06:49:821 ms |
| 12 | 8137 | 06:41:673 ms | 59 | 8133 | 06:06:106 ms | 106 | 8134 | 06:35:903 ms | 153 | 8134 | 06:39:563 ms | 200 | 8138 | 06:29:620 ms |
| 13 | 8138 | 07:01:028 ms | 60 | 8133 | 06:18:121 ms | 107 | 8136 | 05:47:662 ms | 154 | 8137 | 07:20:589 ms | 201 | 8136 | 05:31:430 ms |
| 14 | 8132 | 07:09:486 ms | 61 | 8134 | 06:19:920 ms | 108 | 8136 | 06:26:722 ms | 155 | 8131 | 05:53:555 ms | 202 | 8131 | 05:18:569 ms |
| 15 | 8133 | 05:55:809 ms | 62 | 8131 | 05:36:021 ms | 109 | 8132 | 08:20:102 ms | 156 | 8131 | 06:02:797 ms | 203 | 8138 | 06:54:598 ms |
| 16 | 8134 | 05:58:973 ms | 63 | 8137 | 06:59:806 ms | 110 | 8134 | 06:51:122 ms | 157 | 8134 | 06:40:226 ms | 204 | 8134 | 05:59:490 ms |
| 17 | 8136 | 05:09:789 ms | 64 | 8136 | 05:38:812 ms | 111 | 8136 | 05:41:127 ms | 158 | 8137 | 07:24:827 ms | 205 | 8136 | 05:26:756 ms |
| 18 | 8131 | 05:33:725 ms | 65 | 8136 | 05:32:174 ms | 112 | 8136 | 05:52:397 ms | 159 | 8131 | 06:13:903 ms | 206 | 8131 | 05:16:439 ms |
| 19 | 8137 | 06:40:101 ms | 66 | 8131 | 05:37:157 ms | 113 | 8132 | 08:03:309 ms | 160 | 8131 | 06:04:846 ms | 207 | 8134 | 05:44:498 ms |
| 20 | 8138 | 06:25:710 ms | 67 | 8137 | 06:23:042 ms | 114 | 8134 | 06:04:660 ms | 161 | 8134 | 06:44:009 ms | 208 | 8136 | 05:33:313 ms |
| 21 | 8132 | 07:15:648 ms | 68 | 8132 | 07:34:672 ms | 115 | 8136 | 05:33:170 ms | 162 | 8134 | 07:08:678 ms | 209 | 8131 | 05:23:056 ms |
| 22 | 8133 | 05:46:772 ms | 69 | 8136 | 05:51:756 ms | 116 | 8132 | 07:44:157 ms | 163 | 8131 | 05:59:943 ms | 210 | 8134 | 06:05:342 ms |
| 23 | 8134 | 05:50:950 ms | 70 | 8131 | 05:42:491 ms | 117 | 8138 | 06:18:638 ms | 164 | 8131 | 06:11:008 ms | 211 | 8136 | 05:28:039 ms |
| 24 | 8136 | 05:06:905 ms | 71 | 8137 | 06:26:226 ms | 118 | 8134 | 05:50:783 ms | 165 | 8134 | 06:20:932 ms | 212 | 8131 | 05:27:895 ms |

Récapitulatif classement général avec les équipiers

Etape : 23GR - 3H-6H-24H GROL RACE / Course : 24H23GR - 24H GROL RACE 12ème Edition

| | | | | | | | | | | | | | | |
|----|------|--------------|----|------|--------------|-----|------|--------------|-----|------|--------------|-----|------|--------------|
| 25 | 8131 | 05:25:185 ms | 72 | 8132 | 07:18:915 ms | 119 | 8136 | 06:43:845 ms | 166 | 8134 | 07:16:702 ms | 213 | 8134 | 06:24:987 ms |
| 26 | 8137 | 06:19:960 ms | 73 | 8134 | 05:58:973 ms | 120 | 8136 | 05:43:402 ms | 167 | 8131 | 06:31:004 ms | 214 | 8133 | 05:52:460 ms |
| 27 | 8138 | 06:33:527 ms | 74 | 8136 | 05:14:845 ms | 121 | 8131 | 05:53:388 ms | 168 | 8131 | 06:23:931 ms | 215 | 8136 | 05:28:762 ms |
| 28 | 8132 | 07:20:611 ms | 75 | 8131 | 05:38:977 ms | 122 | 8137 | 07:06:735 ms | 169 | 8134 | 06:12:931 ms | 216 | 8131 | 05:18:444 ms |
| 29 | 8134 | 06:20:312 ms | 76 | 8132 | 07:36:800 ms | 123 | 8137 | 06:39:894 ms | 170 | 8138 | 06:16:776 ms | 217 | 8134 | 05:41:377 ms |
| 30 | 8136 | 05:15:114 ms | 77 | 8133 | 06:23:994 ms | 124 | 8131 | 05:59:883 ms | 171 | 8132 | 07:19:350 ms | 218 | 8133 | 05:44:001 ms |
| 31 | 8131 | 05:30:519 ms | 78 | 8134 | 06:22:359 ms | 125 | 8131 | 06:00:978 ms | 172 | 8131 | 06:06:645 ms | 219 | 8136 | 05:25:910 ms |
| 32 | 8137 | 06:48:063 ms | 79 | 8136 | 05:28:618 ms | 126 | 8138 | 06:21:201 ms | 173 | 8134 | 06:39:047 ms | 220 | 8131 | 05:10:463 ms |
| 33 | 8138 | 06:35:553 ms | 80 | 8132 | 07:16:784 ms | 127 | 8136 | 05:31:740 ms | 174 | 8138 | 07:19:886 ms | 221 | 8134 | 06:08:279 ms |
| 34 | 8132 | 07:32:086 ms | 81 | 8133 | 06:23:310 ms | 128 | 8137 | 06:44:381 ms | 175 | 8137 | 07:15:917 ms | 222 | 8133 | 05:55:995 ms |
| 35 | 8134 | 06:28:709 ms | 82 | 8134 | 06:22:463 ms | 129 | 8134 | 06:09:890 ms | 176 | 8132 | 07:42:923 ms | 223 | 8136 | 05:09:595 ms |
| 36 | 8136 | 05:18:629 ms | 83 | 8136 | 05:28:783 ms | 130 | 8136 | 05:06:306 ms | 177 | 8133 | 06:11:298 ms | 224 | 8131 | 05:19:394 ms |
| 37 | 8131 | 05:24:420 ms | 84 | 8132 | 07:38:343 ms | 131 | 8131 | 05:24:791 ms | 178 | 8136 | 05:39:329 ms | 225 | 8134 | 06:34:870 ms |
| 38 | 8137 | 06:59:683 ms | 85 | 8133 | 06:36:047 ms | 132 | 8138 | 06:41:131 ms | 179 | 8138 | 06:33:526 ms | 226 | 8133 | 06:01:869 ms |
| 39 | 8138 | 06:47:195 ms | 86 | 8134 | 06:38:488 ms | 133 | 8137 | 06:52:946 ms | 180 | 8137 | 06:46:741 ms | 227 | 8133 | 06:07:741 ms |
| 40 | 8132 | 07:01:905 ms | 87 | 8134 | 06:28:522 ms | 134 | 8131 | 05:29:776 ms | 181 | 8133 | 05:45:616 ms | 228 | 8131 | 05:37:674 ms |
| 41 | 8134 | 05:59:820 ms | 88 | 8136 | 05:51:880 ms | 135 | 8136 | 05:24:481 ms | 182 | 8136 | 05:22:062 ms | 229 | 8136 | 05:17:813 ms |
| 42 | 8136 | 05:49:710 ms | 89 | 8132 | 07:29:977 ms | 136 | 8137 | 06:44:153 ms | 183 | 8136 | 05:42:948 ms | 230 | 8136 | 05:20:222 ms |
| 43 | 8131 | 05:39:463 ms | 90 | 8134 | 06:24:800 ms | 137 | 8138 | 06:57:885 ms | 184 | 8132 | 07:48:362 ms | 231 | 8136 | 05:35:228 ms |
| 44 | 8137 | 06:45:312 ms | 91 | 8136 | 05:58:124 ms | 138 | 8131 | 05:52:189 ms | 185 | 8138 | 06:32:410 ms | | | |
| 45 | 8138 | 06:24:966 ms | 92 | 8132 | 07:40:089 ms | 139 | 8136 | 05:22:994 ms | 186 | 8133 | 06:21:926 ms | | | |
| 46 | 8132 | 06:45:436 ms | 93 | 8134 | 06:36:401 ms | 140 | 8137 | 06:59:082 ms | 187 | 8136 | 05:36:600 ms | | | |
| 47 | 8134 | 05:57:608 ms | 94 | 8133 | 06:38:384 ms | 141 | 8138 | 06:56:954 ms | 188 | 8132 | 08:04:099 ms | | | |

814 TEAM RCP RCH

SAINT NAZAIRE-FR - 44

CGen 5

NPass : 206

TTps : 1 j 00:06 m

Dist/Km : 555,575

Moy Km/H 23,040

Catg : EQX

CCtg 3

Pts 40

| No | Nom-Prenom | HDS | HAc | NbPass | Dist/Km | Moy Km/H | Tps.Tot | Meilleur Tour | | | | | | |
|----|---------------------|--------------|-----|--------|--------------|----------|-----------------|---------------|-----|------|--------------|-----|------|--------------|
| 1 | GESLIN MICKAEL | | | 27 | 73,170 | 23,906 | 03:03:38:434 ms | 06:24:696 ms | | | | | | |
| 2 | GESLIN MALONN | | | 22 | 59,620 | 21,303 | 02:47:55:421 ms | 06:33:486 ms | | | | | | |
| 3 | BREHIER CELINE | | | 26 | 67,775 | 21,537 | 03:08:48:822 ms | 06:53:521 ms | | | | | | |
| 4 | DEMY BAHIER CORINNE | | | 23 | 62,330 | 21,258 | 02:55:55:390 ms | 07:11:449 ms | | | | | | |
| 5 | ANDRÉ PASCAL | | | 24 | 65,040 | 21,072 | 03:05:11:853 ms | 06:39:719 ms | | | | | | |
| 6 | GANDOLFO CYRIL | | | 27 | 73,170 | 24,811 | 02:56:56:586 ms | 05:57:589 ms | | | | | | |
| 7 | ADEKAMBI ADE | | | 29 | 78,590 | 23,980 | 03:16:38:207 ms | 06:11:752 ms | | | | | | |
| 8 | JADOT DENIS | | | 28 | 75,880 | 26,516 | 02:51:42:103 ms | 05:35:794 ms | | | | | | |
| 1 | 8143 | 08:763 ms | 43 | 8141 | 06:29:493 ms | 85 | 8148 | 06:11:380 ms | 127 | 8145 | 08:00:086 ms | 169 | 8147 | 06:41:178 ms |
| 2 | 8143 | 07:16:908 ms | 44 | 8143 | 07:17:488 ms | 86 | 8147 | 06:42:273 ms | 128 | 8143 | 08:07:135 ms | 170 | 8141 | 06:33:444 ms |
| 3 | 8143 | 07:33:327 ms | 45 | 8142 | 07:06:383 ms | 87 | 8141 | 06:48:827 ms | 129 | 8142 | 08:10:558 ms | 171 | 8143 | 07:28:304 ms |
| 4 | 8142 | 06:33:486 ms | 46 | 8144 | 07:18:068 ms | 88 | 8146 | 06:51:765 ms | 130 | 8144 | 08:12:786 ms | 172 | 8144 | 07:38:077 ms |
| 5 | 8144 | 07:11:449 ms | 47 | 8145 | 06:59:435 ms | 89 | 8148 | 06:00:708 ms | 131 | 8145 | 07:41:622 ms | 173 | 8145 | 07:08:762 ms |
| 6 | 8145 | 06:49:076 ms | 48 | 8146 | 06:06:086 ms | 90 | 8147 | 06:35:181 ms | 132 | 8143 | 07:42:136 ms | 174 | 8146 | 05:57:589 ms |
| 7 | 8146 | 06:49:532 ms | 49 | 8148 | 05:56:202 ms | 91 | 8141 | 06:54:596 ms | 133 | 8142 | 08:19:356 ms | 175 | 8148 | 06:01:164 ms |
| 8 | 8148 | 06:11:172 ms | 50 | 8147 | 06:42:086 ms | 92 | 8146 | 07:00:284 ms | 134 | 8144 | 08:15:220 ms | 176 | 8147 | 06:39:194 ms |
| 9 | 8147 | 06:23:642 ms | 51 | 8141 | 06:32:740 ms | 93 | 8148 | 06:25:151 ms | 135 | 8145 | 07:52:269 ms | 177 | 8141 | 06:55:549 ms |

Récapitulatif classement général avec les équipiers

Etape : 23GR - 3H-6H-24H GROL RACE / Course : 24H23GR - 24H GROL RACE 12ème Edition

| | | | | | | | | | | | | | | |
|----|------|--------------|----|------|--------------|-----|------|--------------|-----|------|--------------|-----|------|--------------|
| 10 | 8141 | 06:55:487 ms | 52 | 8143 | 07:39:386 ms | 94 | 8147 | 06:43:823 ms | 136 | 8143 | 07:48:958 ms | 178 | 8143 | 07:10:892 ms |
| 11 | 8143 | 07:12:689 ms | 53 | 8142 | 07:00:242 ms | 95 | 8141 | 06:59:870 ms | 137 | 8142 | 08:17:475 ms | 179 | 8142 | 07:15:339 ms |
| 12 | 8142 | 07:11:864 ms | 54 | 8144 | 07:22:078 ms | 96 | 8146 | 07:11:842 ms | 138 | 8144 | 07:58:967 ms | 180 | 8144 | 07:27:083 ms |
| 13 | 8142 | 07:47:885 ms | 55 | 8145 | 07:17:570 ms | 97 | 8148 | 06:26:123 ms | 139 | 8145 | 07:34:029 ms | 181 | 8145 | 07:12:940 ms |
| 14 | 8144 | 07:20:361 ms | 56 | 8146 | 06:19:652 ms | 98 | 8147 | 06:54:187 ms | 140 | 8143 | 07:44:928 ms | 182 | 8146 | 06:20:727 ms |
| 15 | 8145 | 06:56:571 ms | 57 | 8148 | 05:52:562 ms | 99 | 8141 | 07:01:478 ms | 141 | 8142 | 07:57:231 ms | 183 | 8148 | 06:05:549 ms |
| 16 | 8146 | 06:00:752 ms | 58 | 8147 | 06:39:522 ms | 100 | 8146 | 07:04:026 ms | 142 | 8144 | 08:05:667 ms | 184 | 8147 | 06:52:013 ms |
| 17 | 8148 | 05:50:370 ms | 59 | 8141 | 06:57:161 ms | 101 | 8148 | 06:27:508 ms | 143 | 8145 | 07:26:937 ms | 185 | 8141 | 06:45:686 ms |
| 18 | 8147 | 06:11:752 ms | 60 | 8143 | 07:12:028 ms | 102 | 8147 | 08:07:487 ms | 144 | 8143 | 07:59:588 ms | 186 | 8143 | 07:39:408 ms |
| 19 | 8141 | 06:39:295 ms | 61 | 8142 | 07:11:967 ms | 103 | 8141 | 06:38:634 ms | 145 | 8142 | 08:06:970 ms | 187 | 8142 | 07:56:549 ms |
| 20 | 8143 | 07:32:996 ms | 62 | 8144 | 07:11:908 ms | 104 | 8146 | 06:57:842 ms | 146 | 8144 | 08:00:808 ms | 188 | 8144 | 07:40:070 ms |
| 21 | 8142 | 06:41:012 ms | 63 | 8145 | 06:55:896 ms | 105 | 8148 | 06:20:189 ms | 147 | 8145 | 07:50:902 ms | 189 | 8145 | 07:37:298 ms |
| 22 | 8144 | 07:22:245 ms | 64 | 8146 | 06:07:558 ms | 106 | 8147 | 07:18:501 ms | 148 | 8146 | 07:09:403 ms | 190 | 8146 | 06:18:453 ms |
| 23 | 8145 | 06:57:512 ms | 65 | 8148 | 06:22:459 ms | 107 | 8141 | 06:56:912 ms | 149 | 8143 | 08:03:889 ms | 191 | 8148 | 06:05:984 ms |
| 24 | 8146 | 06:06:561 ms | 66 | 8147 | 06:29:308 ms | 108 | 8146 | 06:45:188 ms | 150 | 8142 | 08:59:680 ms | 192 | 8147 | 07:12:153 ms |
| 25 | 8148 | 05:53:659 ms | 67 | 8141 | 06:24:696 ms | 109 | 8148 | 06:06:933 ms | 151 | 8148 | 06:34:167 ms | 193 | 8141 | 07:05:207 ms |
| 26 | 8147 | 06:20:933 ms | 68 | 8143 | 06:53:521 ms | 110 | 8147 | 07:13:517 ms | 152 | 8144 | 08:03:248 ms | 194 | 8143 | 07:42:322 ms |
| 27 | 8141 | 06:32:822 ms | 69 | 8142 | 07:03:012 ms | 111 | 8141 | 06:47:980 ms | 153 | 8145 | 08:03:373 ms | 195 | 8142 | 08:07:405 ms |
| 28 | 8143 | 07:20:322 ms | 70 | 8144 | 07:17:070 ms | 112 | 8146 | 07:02:868 ms | 154 | 8146 | 06:49:986 ms | 196 | 8144 | 07:55:103 ms |
| 29 | 8142 | 07:05:432 ms | 71 | 8145 | 07:03:803 ms | 113 | 8148 | 06:05:195 ms | 155 | 8143 | 08:01:429 ms | 197 | 8145 | 07:41:352 ms |
| 30 | 8144 | 07:14:655 ms | 72 | 8146 | 06:11:834 ms | 114 | 8147 | 06:46:760 ms | 156 | 8147 | 06:22:920 ms | 198 | 8146 | 06:25:585 ms |
| 31 | 8145 | 06:45:850 ms | 73 | 8148 | 06:00:483 ms | 115 | 8141 | 06:48:662 ms | 157 | 8145 | 07:33:989 ms | 199 | 8148 | 05:35:794 ms |
| 32 | 8146 | 06:21:077 ms | 74 | 8147 | 06:38:902 ms | 116 | 8143 | 07:20:671 ms | 158 | 8144 | 07:43:875 ms | 200 | 8141 | 06:56:706 ms |
| 33 | 8148 | 05:55:913 ms | 75 | 8141 | 06:44:858 ms | 117 | 8142 | 07:57:438 ms | 159 | 8148 | 06:30:506 ms | 201 | 8146 | 06:33:671 ms |
| 34 | 8147 | 06:18:121 ms | 76 | 8144 | 07:33:388 ms | 118 | 8148 | 06:41:446 ms | 160 | 8143 | 07:37:031 ms | 202 | 8148 | 06:18:494 ms |
| 35 | 8141 | 06:32:367 ms | 77 | 8145 | 07:11:109 ms | 119 | 8147 | 07:19:844 ms | 161 | 8147 | 06:29:804 ms | 203 | 8141 | 07:07:294 ms |
| 36 | 8143 | 07:14:955 ms | 78 | 8146 | 06:22:752 ms | 120 | 8141 | 07:10:001 ms | 162 | 8141 | 06:51:868 ms | 204 | 8147 | 06:51:000 ms |
| 37 | 8142 | 07:31:300 ms | 79 | 8148 | 06:14:895 ms | 121 | 8143 | 07:21:065 ms | 163 | 8146 | 06:18:804 ms | 205 | 8147 | 06:31:840 ms |
| 38 | 8144 | 07:21:292 ms | 80 | 8147 | 06:33:194 ms | 122 | 8142 | 07:33:823 ms | 164 | 8148 | 05:39:000 ms | 206 | 8147 | 07:35:395 ms |
| 39 | 8145 | 06:39:719 ms | 81 | 8141 | 06:37:765 ms | 123 | 8145 | 16:12:017 ms | 165 | 8147 | 06:43:906 ms | | | |
| 40 | 8146 | 06:31:872 ms | 82 | 8144 | 07:33:038 ms | 124 | 8143 | 07:38:683 ms | 166 | 8141 | 06:49:036 ms | | | |
| 41 | 8148 | 05:51:901 ms | 83 | 8145 | 07:39:736 ms | 125 | 8142 | 08:01:014 ms | 167 | 8146 | 06:20:809 ms | | | |
| 42 | 8147 | 06:39:771 ms | 84 | 8146 | 06:50:068 ms | 126 | 8144 | 08:08:934 ms | 168 | 8148 | 05:57:196 ms | | | |