

**BUSSOLA FAIR PLAY ROMA SUD
LIVIA LANG E ALI LATINE
CLASSIFICA INTERGRUPPO
PISA 15/10/2023**

**CONCORRENTI N.41 COLOMBI PARTENTI 864
CLASSIFICATI N.173 LANCIO ORE 08:30:00**

| N° | NOMINATIVO CONCORRENTE | SOCIETA' | MATRICOLA ANNO SEX | DISTAN. Km | ORA ARRIVO TEMPO IMPIEG. | VELOCITA m/m Km/h | COEFFICIENTE PUNTEGGIO |
|----|---------------------------|-----------|-------------------------|---------------|-----------------------------|----------------------|---------------------------|
| 1 | NEGUT & | MONEA | BUSSOLA 373014 -23 F | 244.994 | 12,08,52 03:38:52 | 1119.38 | 67.16 1.16 100.000 |
| 2 | FAZZINI | CRISTIAN | BUSSOLA 27352 -23 F | 218.266 | 11,50,24 03:20:24 | 1089.15 | 65.35 2.31 99.420 |
| 3 | MAGDALIN | CRISTIAN | BUSSOLA 372760 -23 M | 251.003 | 12,21,56 03:51:56 | 1082.22 | 64.93 3.47 98.840 |
| 4 | CIOBOTARIU | NICULAI | LIVIA LANG 27955 -23 M | 285.480 | 12,55,50 04:25:50 | 1073.91 | 64.43 4.63 98.270 |
| 5 | TOMAS & | LEONARDO | BUSSOLA 375020 -23 F | 275.886 | 12,47,23 04:17:23 | 1071.89 | 64.31 5.79 97.690 |
| 6 | NEGUT & | MONEA | BUSSOLA 373013 -23 F | 244.994 | 12,18,35 03:48:35 | 1071.79 | 64.31 6.94 97.110 |
| 7 | CIOBOTARIU | NICULAI | LIVIA LANG 377580 -23 F | 285.480 | 12,56,44 04:26:44 | 1070.28 | 64.22 8.10 96.530 |
| 8 | CIOBOTARIU | CATALIN | LIVIA LANG 27948 -23 F | 285.480 | 12,58,40 04:28:40 | 1062.58 | 63.75 9.26 95.950 |
| 9 | CIOBOTARIU | CATALIN | LIVIA LANG 377589 -23 M | 285.480 | 12,58,48 04:28:48 | 1062.05 | 63.72 10.42 95.380 |
| 10 | CRACIUN | FANEL | ALI LATINE 320016 -23 F | 271.764 | 12,46,08 04:16:08 | 1061.03 | 63.66 11.57 94.800 |
| 11 | FAMIGLIA | CRISTEA | BUSSOLA 372668 -23 F | 303.764 | 13,18,15 04:48:15 | 1053.82 | 63.23 12.73 94.220 |
| 12 | FAMIGLIA | CRISTEA | BUSSOLA 372647 -23 F | 303.764 | 13,18,35 04:48:35 | 1052.60 | 63.16 13.89 93.640 |
| 13 | BURUIAN | IOAN | LIVIA LANG 376426 -23 F | 310.774 | 13,26,41 04:56:41 | 1047.49 | 62.85 15.05 93.060 |
| 14 | NEGUT & | MONEA | BUSSOLA 27536 -23 F | 244.994 | 12,24,02 03:54:02 | 1046.83 | 62.81 16.20 92.490 |
| 15 | NASTASE | NICOLAE | BUSSOLA 27512 -23 F | 289.870 | 13,06,55 04:36:55 | 1046.78 | 62.81 17.36 91.910 |
| 16 | GEOGLOMAN | CRISTI | LIVIA LANG 377062 -23 M | 292.022 | 13,09,07 04:39:07 | 1046.24 | 62.77 18.52 91.330 |
| 17 | CIOBOTARIU | NICULAI | LIVIA LANG 27958 -23 F | 285.480 | 13,03,16 04:33:16 | 1044.69 | 62.68 19.68 90.750 |
| 18 | MAGDALIN | CRISTIAN | BUSSOLA 372781 -23 M | 251.003 | 12,30,53 04:00:53 | 1042.01 | 62.52 20.83 90.170 |
| 19 | FAZZINI | CRISTIAN | BUSSOLA 408341 -23 M | 218.266 | 11,59,47 03:29:47 | 1040.44 | 62.43 21.99 89.600 |
| 20 | FAZZINI | CRISTIAN | BUSSOLA 340315 -23 M | 218.266 | 11,59,49 03:29:49 | 1040.27 | 62.42 23.15 89.020 |
| 21 | FAZZINI | CRISTIAN | BUSSOLA 340651 -23 F | 218.266 | 12,00,20 03:30:20 | 1037.71 | 62.26 24.31 88.440 |
| 22 | BURUIAN | NATAN | LIVIA LANG 376577 -23 M | 310.774 | 13,30,32 05:00:32 | 1034.07 | 62.04 25.46 87.860 |
| 23 | BIRA | VALENTINO | BUSSOLA 372899 -23 F | 284.399 | 13,05,05 04:35:05 | 1033.86 | 62.03 26.62 87.280 |
| 24 | FAZZINI | CRISTIAN | BUSSOLA 340689 -23 M | 218.266 | 12,01,17 03:31:17 | 1033.05 | 61.98 27.78 86.710 |
| 25 | NEGUT & | MONEA | BUSSOLA 373004 -23 F | 244.994 | 12,27,24 03:57:24 | 1031.99 | 61.92 28.94 86.130 |
| 26 | CIOBOTARIU | NICULAI | LIVIA LANG 377572 -23 M | 285.480 | 13,06,41 04:36:41 | 1031.79 | 61.91 30.09 85.550 |
| 27 | FAMIGLIA | NECHITA | BUSSOLA 408255 -23 F | 251.018 | 12,33,35 04:03:35 | 1030.52 | 61.83 31.25 84.970 |
| 28 | MIRCESCU | IOAN | BUSSOLA 372926 -23 F | 251.028 | 12,33,44 04:03:44 | 1029.93 | 61.80 32.41 84.390 |
| 29 | FAZZINI | CRISTIAN | BUSSOLA 408342 -23 F | 218.266 | 12,01,56 03:31:56 | 1029.88 | 61.79 33.56 83.820 |
| 30 | MAGDALIN | CRISTIAN | BUSSOLA 372798 -23 M | 251.003 | 12,33,44 04:03:44 | 1029.83 | 61.79 34.72 83.240 |
| 31 | MAGDALIN | CRISTIAN | BUSSOLA 372801 -23 M | 251.003 | 12,33,45 04:03:45 | 1029.76 | 61.79 35.88 82.660 |
| 32 | FAZZINI | CRISTIAN | BUSSOLA 408364 -23 M | 218.266 | 12,01,59 03:31:59 | 1029.64 | 61.78 37.04 82.080 |
| 33 | MAGDALIN | CRISTIAN | BUSSOLA 27471 -23 M | 251.003 | 12,33,47 04:03:47 | 1029.62 | 61.78 38.19 81.500 |
| 34 | NASTERNAK | LEONARDO | BUSSOLA 29401 -23 F | 275.886 | 12,57,59 04:27:59 | 1029.49 | 61.77 39.35 80.920 |
| 35 | TOMAS & | LEONARDO | BUSSOLA 29417 -23 F | 275.886 | 12,58,01 04:28:01 | 1029.36 | 61.76 40.51 80.350 |
| 36 | MAGDALIN | CRISTIAN | BUSSOLA 372759 -23 M | 251.003 | 12,33,54 04:03:54 | 1029.12 | 61.75 41.67 79.770 |
| 37 | TOMAS & | LEONARDO | BUSSOLA 29418 -23 F | 275.886 | 12,58,06 04:28:06 | 1029.04 | 61.74 42.82 79.190 |
| 38 | CRACIUN | ALEXANDRU | ALI LATINE 25557 -23 F | 271.764 | 12,55,33 04:25:33 | 1023.40 | 61.40 43.98 78.610 |
| 39 | CRACIUN | FANEL | ALI LATINE 320023 -23 F | 271.764 | 12,55,40 04:25:40 | 1022.95 | 61.38 45.14 78.030 |
| 40 | MAGDALIN | CRISTIAN | BUSSOLA 27462 -23 M | 251.003 | 12,35,44 04:05:44 | 1021.44 | 61.29 46.30 77.460 |
| 41 | MAGDALIN | CRISTIAN | BUSSOLA 372806 -23 M | 251.003 | 12,36,37 04:06:37 | 1017.79 | 61.07 47.45 76.880 |
| 42 | CRACIUN | FANEL | ALI LATINE 320091 -23 F | 271.764 | 12,57,04 04:27:04 | 1017.59 | 61.06 48.61 76.300 |
| 43 | MAGDALIN | CRISTIAN | BUSSOLA 372747 -23 M | 251.003 | 12,36,53 04:06:53 | 1016.69 | 61.00 49.77 75.720 |
| 44 | MAGDALIN | CRISTIAN | BUSSOLA 372791 -23 M | 251.003 | 12,37,29 04:07:29 | 1014.22 | 60.85 50.93 75.140 |
| 45 | FAMIGLIA | NECHITA | BUSSOLA 408212 -23 F | 251.018 | 12,38,32 04:08:32 | 1010.00 | 60.60 52.08 74.570 |
| 46 | FAMIGLIA | NECHITA | BUSSOLA 27749 -23 F | 251.018 | 12,38,35 04:08:35 | 1009.79 | 60.59 53.24 73.990 |
| 47 | BOCU | CRISTINEL | LIVIA LANG 376632 -23 M | 285.792 | 13,13,53 04:43:53 | 1006.72 | 60.40 54.40 73.410 |
| 48 | TOMAS & | LEONARDO | BUSSOLA 7741 -23 F | 275.886 | 13,04,14 04:34:14 | 1006.03 | 60.36 55.56 72.830 |
| 49 | ORHEIAN | MARICEL | BUSSOLA 372385 -23 F | 272.464 | 13,00,55 04:30:55 | 1005.71 | 60.34 56.71 72.250 |
| 50 | MATEI | IONUT | LIVIA LANG 376864 -23 M | 303.018 | 13,31,23 05:01:23 | 1005.42 | 60.33 57.87 71.680 |
| 51 | BURUIAN | IOAN | LIVIA LANG 27833 -23 M | 310.774 | 13,39,40 05:09:40 | 1003.58 | 60.21 59.03 71.100 |
| 52 | FAMIGLIA | NECHITA | BUSSOLA 408228 -23 F | 251.018 | 12,40,25 04:10:25 | 1002.40 | 60.14 60.19 70.520 |
| 53 | FAMIGLIA | NECHITA | BUSSOLA 408252 -23 F | 251.018 | 12,40,31 04:10:31 | 1002.00 | 60.12 61.34 69.940 |
| 54 | ORHEIAN | MARICEL | BUSSOLA 27605 -23 F | 272.464 | 13,01,58 04:31:58 | 1001.83 | 60.11 62.50 69.360 |
| 55 | TERTELEAC | RICCARDO | ALI LATINE 25516 -23 F | 271.753 | 13,01,35 04:31:35 | 1000.62 | 60.04 63.66 68.790 |
| 56 | BOCU | CRISTINEL | LIVIA LANG 376678 -23 M | 285.792 | 13,15,45 04:45:45 | 1000.15 | 60.01 64.81 68.210 |
| 57 | BOCU | CRISTINEL | LIVIA LANG 376662 -23 F | 285.792 | 13,15,56 04:45:56 | 999.51 | 59.97 65.97 67.630 |
| 58 | CIOBOTARIU | NICULAI | LIVIA LANG 377595 -23 F | 285.480 | 13,15,43 04:45:43 | 999.17 | 59.95 67.13 67.050 |
| 59 | NEGUT & | MONEA | BUSSOLA 27538 -23 F | 244.994 | 12,35,16 04:05:16 | 998.89 | 59.93 68.29 66.470 |
| 60 | CIOBOTARIU | NICULAI | LIVIA LANG 408075 -23 M | 285.480 | 13,16,01 04:46:01 | 998.12 | 59.89 69.44 65.900 |
| 61 | MAGDALIN | CRISTIAN | BUSSOLA 372748 -23 M | 251.003 | 12,41,32 04:11:32 | 997.89 | 59.87 70.60 65.320 |
| 62 | MAGDALIN | CRISTIAN | BUSSOLA 372792 -23 M | 251.003 | 12,41,34 04:11:34 | 997.76 | 59.87 71.76 64.740 |
| 62 | MAGDALIN | CRISTIAN | BUSSOLA 372767 -23 M | 251.003 | 12,41,34 04:11:34 | 997.76 | 59.87 71.76 64.740 |
| 64 | CIOBOTARIU | CATALIN | LIVIA LANG 377567 -23 M | 285.480 | 13,16,13 04:46:13 | 997.43 | 59.85 74.07 63.580 |
| 65 | MAGDALIN | CRISTIAN | BUSSOLA 27464 -23 M | 251.003 | 12,41,40 04:11:40 | 997.36 | 59.84 75.23 63.010 |
| 66 | FAZZINI | CRISTIAN | BUSSOLA 408359 -23 F | 218.266 | 12,08,54 03:38:54 | 997.10 | 59.83 76.39 62.430 |
| 67 | FAZZINI | CRISTIAN | BUSSOLA 408324 -23 F | 218.266 | 12,08,59 03:38:59 | 996.72 | 59.80 77.55 61.850 |
| 68 | FAZZINI | CRISTIAN | BUSSOLA 27358 -23 F | 218.266 | 12,09,05 03:39:05 | 996.27 | 59.78 78.70 61.270 |
| 69 | ALBET | IONUT | LIVIA LANG 27792 -23 M | 287.385 | 13,18,34 04:48:34 | 995.91 | 59.75 79.86 60.690 |
| 70 | CIOBOTARIU | NICULAI | LIVIA LANG 377564 -23 M | 285.480 | 13,17,13 04:47:13 | 993.95 | 59.64 81.02 60.120 |
| 71 | GEOGLOMAN | CRISTI | LIVIA LANG 376139 -23 M | 292.022 | 13,24,20 04:54:20 | 992.15 | 59.53 82.18 59.540 |
| 72 | GEOGLOMAN | CRISTI | LIVIA LANG 376161 -23 M | 292.022 | 13,24,21 04:54:21 | 992.09 | 59.53 83.33 58.960 |
| 73 | GEOGLOMAN | CRISTI | LIVIA LANG 376112 -23 F | 292.022 | 13,24,22 04:54:22 | 992.03 | 59.52 84.49 58.380 |

