



## Private Test - 1 RESULTS

Track : DRY, Temperature : 18°C, Wind : 0 Km/h, Humidity : 77%

On June, 06 - 08

| Ord. | Nº | Entrant                    | Nat. | Driver              | Nat. | St. | TG | Driver 2              | Nat. | St. | TG | Vehicle            | Cat.     | Cla. | Laps | Best | Time     | Gap   | Interval | Km/h    |
|------|----|----------------------------|------|---------------------|------|-----|----|-----------------------|------|-----|----|--------------------|----------|------|------|------|----------|-------|----------|---------|
| 1    | 60 | SMP Racing -Russian Bears  | RUS  | Roman Mavlanov      | RUS  | AM  |    | Daniel Zampieri       | ITA  | PRO |    | Ferrari 458 Italia | Super GT | 1º   | 23   | 5    | 1'45.695 |       |          | 159.538 |
| 2    | 61 | SMP Racing -Russian Bears  | RUS  | Viacheslav Maleev   | RUS  | AM  | G  | José M. Pérez Aicart  | ESP  | PRO |    | Ferrari 458 Italia | GTS      | 1º   | 27   | 6    | 1'48.349 | 2"654 | 2"654    | 155.630 |
| 3    | 2  | V8 Racing                  | NLD  | Miguel Ramos        | PRT  | PRO |    | Nicky Pastorelli      | ITA  | PRO |    | Chevrolet Corvette | Super GT | 2º   | 14   | 12   | 1'48.584 | 2"889 | 0"235    | 155.294 |
| 4    | 57 | AF Corse                   | ITA  | Adrien De Leener    | BEL  | AM  |    | Cédric Sbirrazzuoli   | MCO  | AM  |    | Ferrari 458 Italia | GTS      | 2º   | 19   | 5    | 1'48.595 | 2"900 | 0"011    | 155.278 |
| 5    | 55 | AF Corse                   | ITA  | Claudio Sdanewitsch | DEU  | AM  | G  | Michele Rugolo        | ITA  | AM  |    | Ferrari 458 Italia | GTS      | 3º   | 22   | 7    | 1'48.907 | 3"212 | 0"312    | 154.833 |
| 6    | 63 | Ombra Racing               | ITA  | Stefano Costantini  | ITA  | AM  |    | Alan Sicut            | ESP  | AM  |    | Ferrari 458 Italia | GTS      | 4º   | 23   | 13   | 1'49.059 | 3"364 | 0"152    | 154.617 |
| 7    | 6  | Selleslagh Racing Team SRT | BEL  | Maxime Soulet       | BEL  | PRO |    | Isaac Tutumlu         | ESP  | AM  |    | Chevrolet Corvette | Super GT | 3º   | 23   | 20   | 1'49.277 | 3"582 | 0"218    | 154.309 |
| 8    | 1  | Scuderia Villorba Corse    | ITA  | Andrea Montermini   | ITA  | PRO |    | Niccolò Schirò        | ITA  | PRO |    | Ferrari 458 Italia | Super GT | 4º   | 22   | 21   | 1'49.286 | 3"591 | 0"009    | 154.296 |
| 9    | 62 | Ombra Racing               | ITA  | Mario Cordini       | ITA  | AM  | G  | Stefano Gattuso       | ITA  | AM  |    | Ferrari 458 Italia | GTS      | 5º   | 23   | 7    | 1'49.374 | 3"679 | 0"088    | 154.172 |
| 10   | 56 | AF Corse                   | ITA  | Giorgio Roda        | ITA  | AM  |    | Paolo Ruberti         | ITA  | PRO |    | Ferrari 458 Italia | GTS      | 6º   | 19   | 6    | 1'49.437 | 3"742 | 0"063    | 154.083 |
| 11   | 53 | AF Corse                   | ITA  | Thomas Flohr        | CHE  | AM  | G  | Francesco Castellacci | ITA  | AM  |    | Ferrari 458 Italia | GTS      | 7º   | 11   | 7    | 1'49.623 | 3"928 | 0"186    | 153.822 |
| 12   | 13 | Autorlando Sport           | ITA  | Matteo Beretta      | ITA  | AM  |    | Joël Camathias        | CHE  | PRO |    | Porsche 997 GT3    | GTS      | 8º   | 17   | 12   | 1'50.449 | 4"754 | 0"826    | 152.671 |
| 13   | 70 | Lechner Racing             | AUT  | Mario Plachutta     | AUT  | AM  |    | Thomas Jäger          | AUT  | PRO |    | Mercedes SLS AMG   | GTS      | 9º   | 20   | 3    | 1'50.499 | 4"804 | 0"050    | 152.602 |
| 14   | 4  | V8 Racing                  | NLD  | Diederik Sijthoff   | NLD  | AM  |    | Archie Hamilton       | GBR  | AM  |    | Chevrolet Corvette | Super GT | 5º   | 14   | 7    | 1'50.850 | 5"155 | 0"351    | 152.119 |
| 15   | 58 | Team Novadriver            | PRT  | César Campaniço     | PRT  | AM  |    | Aditya Patel          | IND  | AM  |    | Audi R8 LMS Ultra  | GTS      | 10º  | 24   | 9    | 1'51.572 | 5"877 | 0"722    | 151.135 |
| 16   | 59 | Sports and You             | PRT  | António Coimbra     | PRT  | AM  | G  | Luis Silva            | PRT  | AM  | G  | Mercedes SLS AMG   | GTS      | 11º  | 20   | 7    | 1'51.961 | 6"266 | 0"389    | 150.610 |

on June 06, 2014

At 10:04

RACE DIRECTOR

TIMEKEEPER



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LAP ANALYSIS Private Test - 1

| Number         | 1        |          |       | 2         |          |       | 4         |          |       | 6         |          |       | 13        |          |       | 53        |          |       |
|----------------|----------|----------|-------|-----------|----------|-------|-----------|----------|-------|-----------|----------|-------|-----------|----------|-------|-----------|----------|-------|
| Lap            | Lap Time | Partial  | Speed | Lap Time  | Partial  | Speed | Lap Time  | Partial  | Speed | Lap Time  | Partial  | Speed | Lap Time  | Partial  | Speed | Lap Time  | Partial  | Speed |
| Ideal Lap      |          |          |       | Ideal Lap |          |       | Ideal Lap |          |       | Ideal Lap |          |       | Ideal Lap |          |       | Ideal Lap |          |       |
|                | 0'36.920 | 0'36.920 |       | 0'36.713  | 0'36.713 |       | 0'37.690  | 0'37.690 |       | 0'37.050  | 0'37.050 |       | 0'37.426  | 0'37.426 |       | 0'37.287  | 0'37.287 |       |
|                | 1'10.218 | 0'33.298 |       | 1'09.986  | 0'33.273 |       | 1'11.301  | 0'33.611 |       | 1'10.299  | 0'33.249 |       | 1'11.226  | 0'33.800 |       | 1'10.559  | 0'33.272 |       |
|                | 1'48.880 | 0'38.662 |       | 1'48.517  | 0'38.531 |       | 1'50.315  | 0'39.014 |       | 1'49.022  | 0'38.723 |       | 1'50.281  | 0'39.055 |       | 1'49.623  | 0'39.064 |       |
| Ideal Best Lap |          |          |       |           |          |       |           |          |       |           |          |       |           |          |       |           |          |       |
|                | 0'33.051 | 0'33.051 |       |           |          |       |           |          |       |           |          |       |           |          |       |           |          |       |
|                | 1'05.949 | 0'32.898 |       |           |          |       |           |          |       |           |          |       |           |          |       |           |          |       |
|                | 1'44.206 | 0'38.257 |       |           |          |       |           |          |       |           |          |       |           |          |       |           |          |       |

| Number              | 55       |          |         | 56        |           |         | 57       |          |         | 58       |          |         | 59        |           |         | 60       |          |         |
|---------------------|----------|----------|---------|-----------|-----------|---------|----------|----------|---------|----------|----------|---------|-----------|-----------|---------|----------|----------|---------|
| Lap                 | Lap Time | Partial  | Speed   | Lap Time  | Partial   | Speed   | Lap Time | Partial  | Speed   | Lap Time | Partial  | Speed   | Lap Time  | Partial   | Speed   | Lap Time | Partial  | Speed   |
| 1 <sup>a</sup> - 1  | 0'37.693 | 0'37.693 | 268.657 | 10'22.389 | 10'22.389 |         | 2'49.023 | 2'49.023 |         | 0'44.945 | 0'44.945 | 190.141 | 0'43.491  | 0'43.491  | 225.000 | 0'34.446 | 0'34.446 | 264.059 |
| 1 <sup>a</sup> - 2  | 1'17.512 | 0'39.819 |         | 11'01.630 | 0'39.241  |         | 3'28.410 | 0'39.387 |         | 1'25.304 | 0'40.359 |         | 1'21.157  | 0'37.666  |         | 1'08.706 | 0'34.260 |         |
| 1 <sup>a</sup> - 3  | 2'05.809 | 0'48.297 |         | 11'44.829 | 0'43.199  |         | 4'11.698 | 0'43.288 |         | 2'15.757 | 0'50.453 | PIT     | 2'08.899  | 0'47.742  | PIT     | 1'49.256 | 0'40.550 |         |
| 2 <sup>a</sup> - 1  | 0'37.560 | 0'37.560 | 269.327 | 0'38.625  | 0'38.625  | 244.344 | 0'35.652 | 0'35.652 | 265.357 | 3'37.651 | 3'37.651 |         | 2'07.285  | 2'07.285  |         | 0'33.470 | 0'33.470 | 267.327 |
| 2 <sup>a</sup> - 2  | 1'12.554 | 0'34.994 |         | 1'13.104  | 0'34.479  |         | 1'14.306 | 0'38.654 |         | 4'16.618 | 0'38.967 |         | 2'42.888  | 0'35.603  |         | 1'07.217 | 0'33.747 |         |
| 2 <sup>a</sup> - 3  | 1'55.626 | 0'43.072 | PIT     | 1'52.787  | 0'39.683  |         | 1'56.641 | 0'42.335 |         | 5'00.940 | 0'44.322 |         | 3'24.063  | 0'41.175  |         | 1'46.465 | 0'39.248 |         |
| 3 <sup>a</sup> - 1  | 3'36.014 | 3'36.014 |         | 0'37.535  | 0'37.535  | 267.991 | 0'34.920 | 0'34.920 | 264.059 | 0'40.184 | 0'40.184 | 232.258 | 0'39.011  | 0'39.011  | 264.706 | 0'33.394 | 0'33.394 | 270.677 |
| 3 <sup>a</sup> - 2  | 4'09.653 | 0'33.639 |         | 1'11.236  | 0'33.701  |         | 1'10.876 | 0'35.956 |         | 1'16.440 | 0'36.256 |         | 1'13.781  | 0'34.770  |         | 1'06.833 | 0'33.439 |         |
| 3 <sup>a</sup> - 3  | 4'49.254 | 0'39.601 |         | 1'50.374  | 0'39.138  |         | 1'51.786 | 0'40.910 |         | 1'57.635 | 0'41.195 |         | 1'53.932  | 0'40.151  |         | 1'46.414 | 0'39.581 |         |
| 4 <sup>a</sup> - 1  | 0'37.509 | 0'37.509 | 267.991 | 0'37.021  | 0'37.021  | 270.000 | 0'34.035 | 0'34.035 | 264.706 | 0'38.720 | 0'38.720 | 258.374 | 0'38.275  | 0'38.275  | 266.010 | 0'33.051 | 0'33.051 | 270.677 |
| 4 <sup>a</sup> - 2  | 1'11.104 | 0'33.595 |         | 1'11.222  | 0'34.201  |         | 1'08.677 | 0'34.642 |         | 1'13.459 | 0'34.739 |         | 1'12.703  | 0'34.428  |         | 1'06.672 | 0'33.621 |         |
| 4 <sup>a</sup> - 3  | 1'50.545 | 0'39.441 |         | 1'50.301  | 0'39.079  |         | 1'48.595 | 0'39.918 |         | 1'53.650 | 0'40.191 |         | 1'53.283  | 0'40.580  |         | 1'45.695 | 0'39.023 |         |
| 5 <sup>a</sup> - 1  | 0'36.820 | 0'36.820 | 269.327 | 0'37.032  | 0'37.032  | 270.000 | 0'33.988 | 0'33.988 | 268.657 | 0'37.900 | 0'37.900 | 258.374 | 0'38.023  | 0'38.023  | 266.667 | 0'34.247 | 0'34.247 | 270.677 |
| 5 <sup>a</sup> - 2  | 1'10.034 | 0'33.214 |         | 1'10.376  | 0'33.344  |         | 1'09.030 | 0'35.042 |         | 1'12.355 | 0'34.455 |         | 1'12.243  | 0'34.220  |         | 1'11.018 | 0'36.771 |         |
| 5 <sup>a</sup> - 3  | 1'49.690 | 0'39.656 |         | 1'49.437  | 0'39.061  |         | 1'49.088 | 0'40.058 |         | 1'52.185 | 0'39.830 |         | 1'52.143  | 0'39.900  |         | 1'50.046 | 0'40.028 | PIT     |
| 6 <sup>a</sup> - 1  | 0'36.875 | 0'36.875 | 267.990 | 0'37.518  | 0'37.518  | 270.677 | 0'37.298 | 0'37.298 | 268.657 | 0'37.773 | 0'37.773 | 260.241 | 0'37.910  | 0'37.910  | 266.010 | 2'49.376 | 2'49.376 |         |
| 6 <sup>a</sup> - 2  | 1'09.841 | 0'32.966 |         | 1'10.941  | 0'33.423  |         | 1'15.567 | 0'38.269 |         | 1'12.789 | 0'35.016 |         | 1'12.152  | 0'34.242  |         | 3'23.750 | 0'34.374 |         |
| 6 <sup>a</sup> - 3  | 1'48.907 | 0'39.066 |         | 1'54.008  | 0'43.067  | PIT     | 2'06.589 | 0'51.022 |         | 1'52.680 | 0'39.891 |         | 1'51.961  | 0'39.809  |         | 4'02.608 | 0'38.858 |         |
| 7 <sup>a</sup> - 1  | 0'36.606 | 0'36.606 | 270.677 | 7'47.087  | 7'47.087  |         | 6'08.262 | 6'08.262 |         | 0'37.884 | 0'37.884 | 260.241 | 0'38.142  | 0'38.142  | 266.667 | 0'37.470 | 0'37.470 | 270.677 |
| 7 <sup>a</sup> - 2  | 1'12.555 | 0'35.949 |         | 8'28.472  | 0'41.385  |         | 6'44.208 | 0'35.946 |         | 1'12.383 | 0'34.499 |         | 1'12.815  | 0'34.673  |         | 1'11.166 | 0'33.696 |         |
| 7 <sup>a</sup> - 3  | 1'56.020 | 0'43.465 | PIT     | 9'13.744  | 0'45.272  |         | 7'27.197 | 0'42.989 |         | 1'52.042 | 0'39.659 |         | 1'53.031  | 0'40.216  |         | 1'50.281 | 0'39.115 |         |
| 8 <sup>a</sup> - 1  | 6'18.852 | 6'18.852 |         | 0'41.192  | 0'41.192  | 221.312 | 0'38.374 | 0'38.374 | 263.415 | 0'37.607 | 0'37.607 | 260.241 | 0'38.430  | 0'38.430  | 266.010 | 0'39.720 | 0'39.720 | 273.418 |
| 8 <sup>a</sup> - 2  | 6'54.656 | 0'35.804 |         | 1'18.935  | 0'37.743  |         | 1'12.812 | 0'34.438 |         | 1'11.884 | 0'34.277 |         | 1'16.437  | 0'38.007  |         | 1'13.609 | 0'33.889 |         |
| 8 <sup>a</sup> - 3  | 7'35.415 | 0'40.759 |         | 2'01.002  | 0'42.067  |         | 1'53.154 | 0'40.342 |         | 1'51.572 | 0'39.688 |         | 2'09.272  | 0'52.835  | PIT     | 1'53.998 | 0'40.389 |         |
| 9 <sup>a</sup> - 1  | 0'39.316 | 0'39.316 | 265.357 | 0'39.932  | 0'39.932  | 246.014 | 0'38.079 | 0'38.079 | 268.657 | 0'37.914 | 0'37.914 | 260.241 | 10'36.804 | 10'36.804 |         | 0'39.217 | 0'39.217 | 270.677 |
| 9 <sup>a</sup> - 2  | 1'19.798 | 0'40.482 |         | 1'16.752  | 0'36.820  |         | 1'12.645 | 0'34.566 |         | 1'12.539 | 0'34.625 |         | 11'15.020 | 0'38.216  |         | 1'15.376 | 0'36.159 |         |
| 9 <sup>a</sup> - 3  | 2'12.483 | 0'52.685 | PIT     | 1'58.726  | 0'41.974  |         | 1'54.579 | 0'41.934 |         | 1'57.237 | 0'40.698 | PIT     | 11'57.628 | 0'42.608  |         | 2'00.513 | 0'45.137 | PIT     |
| 10 <sup>a</sup> - 1 | 5'32.998 | 5'32.998 |         | 0'39.438  | 0'39.438  | 257.143 | 0'37.621 | 0'37.621 | 268.657 | 5'16.585 | 5'16.585 |         | 0'41.520  | 0'41.520  | 243.244 | 4'02.998 | 4'02.998 |         |
| 10 <sup>a</sup> - 2 | 6'07.974 | 0'34.976 |         | 1'15.251  | 0'35.813  |         | 1'11.820 | 0'34.199 |         | 6'01.174 | 0'44.589 |         | 1'17.987  | 0'36.467  |         | 4'36.954 | 0'33.956 |         |
| 10 <sup>a</sup> - 3 | 6'48.032 | 0'40.058 |         | 1'56.637  | 0'41.386  |         | 1'52.138 | 0'40.318 |         | 6'55.852 | 0'54.678 | PIT     | 1'59.081  | 0'41.094  |         | 5'15.936 | 0'38.982 |         |
| 11 <sup>a</sup> - 1 | 0'38.241 | 0'38.241 | 268.657 | 0'38.531  | 0'38.531  | 267.327 | 0'37.768 | 0'37.768 | 268.657 | 5'11.778 | 5'11.778 |         | 0'40.486  | 0'40.486  | 261.502 | 0'37.625 | 0'37.625 | 272.041 |
| 11 <sup>a</sup> - 2 | 1'12.694 | 0'34.453 |         | 1'13.386  | 0'34.855  |         | 1'11.744 | 0'33.976 |         | 5'00.897 | 0'39.119 |         | 1'15.895  | 0'35.409  |         | 1'12.351 | 0'34.726 |         |
| 11 <sup>a</sup> - 3 | 1'52.749 | 0'40.055 |         | 1'53.898  | 0'40.512  |         | 1'51.818 | 0'40.074 |         | 6'35.121 | 0'44.224 |         | 1'56.542  | 0'40.647  |         | 2'03.876 | 0'51.525 | PIT     |
| 12 <sup>a</sup> - 1 | 0'37.934 | 0'37.934 | 269.327 | 0'38.529  | 0'38.529  | 269.327 | 0'37.775 | 0'37.775 | 268.657 | 0'39.981 | 0'39.981 | 253.522 | 0'39.195  | 0'39.195  | 263.415 | 3'52.710 | 3'52.710 |         |
| 12 <sup>a</sup> - 2 | 1'12.696 | 0'34.762 |         | 1'13.557  | 0'35.028  |         | 1'11.925 | 0'34.150 |         | 1'16.957 | 0'36.976 |         | 1'14.192  | 0'34.997  |         | 4'26.622 | 0'33.912 |         |
| 12 <sup>a</sup> - 3 | 1'52.528 | 0'39.832 |         | 1'54.222  | 0'40.665  |         | 1'52.122 | 0'40.197 |         | 1'58.682 | 0'41.725 |         | 1'54.590  | 0'40.398  |         | 5'05.427 | 0'38.805 |         |
| 13 <sup>a</sup> - 1 | 0'37.983 | 0'37.983 | 269.327 | 0'37.895  | 0'37.895  | 270.677 | 0'37.806 | 0'37.806 | 269.327 | 0'39.175 | 0'39.175 | 258.374 | 0'39.163  | 0'39.163  | 265.357 | 0'37.435 | 0'37.435 | 272.728 |
| 13 <sup>a</sup> - 2 | 1'12.362 | 0'34.379 |         | 1'12.621  | 0'34.726  |         | 1'11.827 | 0'34.021 |         | 1'15.746 | 0'36.571 |         | 1'14.204  | 0'35.041  |         | 1'10.511 | 0'33.076 |         |
| 13 <sup>a</sup> - 3 | 1'52.171 | 0'39.809 |         | 1'52.687  | 0'40.066  |         | 1'51.833 | 0'40.006 |         | 1'56.992 | 0'41.246 |         | 1'54.791  | 0'40.587  |         | 1'49.009 | 0'38.498 |         |
| 14 <sup>a</sup> - 1 | 0'38.222 | 0'38.222 | 270.000 | 0'38.120  | 0'38.120  | 271.357 | 0'38.657 | 0'38.657 | 270.001 | 0'38.799 | 0'38.799 | 257.757 | 0'40.889  | 0'40.889  | 263.415 | 0'37.205 | 0'37.205 | 274.112 |
| 14 <sup>a</sup> - 2 | 1'12.855 | 0'34.633 |         | 1'12.708  | 0'34.588  |         | 1'14.622 | 0'35.965 |         | 1'14.794 | 0'35.995 |         | 1'17.913  | 0'37.024  |         | 1'10.570 | 0'33.365 |         |
| 14 <sup>a</sup> - 3 | 1'52.919 | 0'40.064 |         | 1'52.419  | 0'39.711  |         | 1'57.948 | 0'43.326 | PIT     | 1'55.574 | 0'40.780 |         | 1'59.171  | 0'41.258  |         | 1'51.225 | 0'40.655 |         |
| 15 <sup>a</sup> - 1 | 0'37.798 | 0'37.798 | 270.677 | 0'38.781  | 0'38.781  | 272.041 | 4'09.704 | 4'09.704 |         | 0'38.135 | 0'38.135 | 258.374 | 0'42.086  | 0'42.086  | 267.327 | 0'37.088 | 0'37.088 | 273.418 |
| 15 <sup>a</sup> - 2 | 1'12.192 | 0'34.394 |         | 1'13.241  | 0'34.460  |         | 4'44.385 | 0'34.681 |         | 1'13.705 | 0'35.570 |         | 1'19.084  | 0'36.998  |         | 1'10.666 | 0'33.578 |         |
| 15 <sup>a</sup> - 3 | 1'52.216 | 0'40.024 |         | 1'53.708  | 0'40.467  |         | 5'24.546 | 0'40.161 |         | 1'54.419 | 0'40.714 |         | 2'00.661  | 0'41.577  |         | 1'53.826 | 0'43.160 | PIT     |
| 16 <sup>a</sup> - 1 | 0'37.549 | 0'37.549 | 271.357 | 0'39.038  | 0'39.038  | 270.001 | 0'37.737 | 0'37.737 | 267.327 | 0'38.266 | 0'38.266 | 259.616 | 0'39.442  | 0'39.442  | 265.357 | 2'55.685 | 2'55.685 |         |
| 16 <sup>a</sup> - 2 | 1'12.278 | 0'34.729 |         | 1'14.492  | 0'35.454  |         | 1'12.410 | 0'34.673 |         | 1'13.461 | 0'35.195 |         | 1'14'     |           |         |          |          |         |

LAP ANALYSIS Private Test - 1

| Number         | 55       |          |       | 56        |          |       | 57        |          |       | 58        |          |       | 59        |          |       | 60        |          |       |
|----------------|----------|----------|-------|-----------|----------|-------|-----------|----------|-------|-----------|----------|-------|-----------|----------|-------|-----------|----------|-------|
| Lap            | Lap Time | Partial  | Speed | Lap Time  | Partial  | Speed | Lap Time  | Partial  | Speed | Lap Time  | Partial  | Speed | Lap Time  | Partial  | Speed | Lap Time  | Partial  | Speed |
| Ideal Lap      |          |          |       | Ideal Lap |          |       | Ideal Lap |          |       | Ideal Lap |          |       | Ideal Lap |          |       | Ideal Lap |          |       |
|                | 0'36.606 | 0'36.606 |       | 0'37.021  | 0'37.021 |       | 0'33.988  | 0'33.988 |       | 0'37.607  | 0'37.607 |       | 0'37.910  | 0'37.910 |       | 0'33.051  | 0'33.051 |       |
|                | 1'09.572 | 0'32.966 |       | 1'10.365  | 0'33.344 |       | 1'07.902  | 0'33.914 |       | 1'11.884  | 0'34.277 |       | 1'12.130  | 0'34.220 |       | 1'06.127  | 0'33.076 |       |
|                | 1'48.638 | 0'39.066 |       | 1'49.426  | 0'39.061 |       | 1'47.509  | 0'39.607 |       | 1'51.543  | 0'39.659 |       | 1'51.939  | 0'39.809 |       | 1'44.625  | 0'38.498 |       |
| Ideal Best Lap |          |          |       |           |          |       |           |          |       |           |          |       |           |          |       |           |          |       |
|                | 0'33.051 | 0'33.051 |       |           |          |       |           |          |       |           |          |       |           |          |       |           |          |       |
|                | 1'05.949 | 0'32.898 |       |           |          |       |           |          |       |           |          |       |           |          |       |           |          |       |
|                | 1'44.206 | 0'38.257 |       |           |          |       |           |          |       |           |          |       |           |          |       |           |          |       |

| Number              | 61       |          |         | 62       |          |         | 63       |          |         | 70        |           |         |
|---------------------|----------|----------|---------|----------|----------|---------|----------|----------|---------|-----------|-----------|---------|
| Lap                 | Lap Time | Partial  | Speed   | Lap Time | Partial  | Speed   | Lap Time | Partial  | Speed   | Lap Time  | Partial   | Speed   |
| 1 <sup>a</sup> - 1  | 0'39.871 | 0'39.871 | 261.502 | 0'41.405 | 0'41.405 | 227.369 | 0'40.075 | 0'40.075 | 260.241 | 0'41.670  | 0'41.670  | 253.522 |
| 1 <sup>a</sup> - 2  | 1'14.869 | 0'34.998 |         | 1'17.410 | 0'36.005 |         | 1'14.874 | 0'34.799 |         | 1'17.159  | 0'35.489  |         |
| 1 <sup>a</sup> - 3  | 1'55.139 | 0'40.270 |         | 2'01.993 | 0'44.583 | PIT     | 1'54.673 | 0'39.799 |         | 1'56.588  | 0'39.429  |         |
| 2 <sup>a</sup> - 1  | 0'38.196 | 0'38.196 | 269.327 | 7'34.554 | 7'34.554 |         | 0'38.252 | 0'38.252 | 267.327 | 0'38.065  | 0'38.065  | 267.327 |
| 2 <sup>a</sup> - 2  | 1'12.192 | 0'33.996 |         | 8'09.990 | 0'35.436 |         | 1'12.234 | 0'33.982 |         | 1'11.793  | 0'33.728  |         |
| 2 <sup>a</sup> - 3  | 1'55.033 | 0'42.841 | PIT     | 8'49.625 | 0'39.635 |         | 1'51.749 | 0'39.515 |         | 1'50.499  | 0'38.706  |         |
| 3 <sup>a</sup> - 1  | 3'52.462 | 3'52.462 |         | 0'37.737 | 0'37.737 | 266.010 | 0'37.633 | 0'37.633 | 267.327 | 0'37.888  | 0'37.888  | 267.991 |
| 3 <sup>a</sup> - 2  | 4'26.750 | 0'34.288 |         | 1'12.181 | 0'34.444 |         | 1'11.323 | 0'33.690 |         | 1'11.638  | 0'33.750  |         |
| 3 <sup>a</sup> - 3  | 5'05.911 | 0'39.161 |         | 1'51.359 | 0'39.178 |         | 1'50.428 | 0'39.105 |         | 1'54.184  | 0'42.546  | PIT     |
| 4 <sup>a</sup> - 1  | 0'37.253 | 0'37.253 | 270.001 | 0'37.776 | 0'37.776 | 269.327 | 0'37.371 | 0'37.371 | 267.990 | 6'10.034  | 6'10.034  |         |
| 4 <sup>a</sup> - 2  | 1'10.705 | 0'33.452 |         | 1'11.365 | 0'33.589 |         | 1'11.294 | 0'33.923 |         | 6'48.572  | 0'38.538  |         |
| 4 <sup>a</sup> - 3  | 1'48.962 | 0'38.257 |         | 1'50.276 | 0'38.911 |         | 1'50.448 | 0'39.154 |         | 7'28.181  | 0'39.609  |         |
| 5 <sup>a</sup> - 1  | 0'36.995 | 0'36.995 | 271.357 | 0'37.191 | 0'37.191 | 268.657 | 0'37.719 | 0'37.719 | 267.990 | 0'38.336  | 0'38.336  | 263.415 |
| 5 <sup>a</sup> - 2  | 1'09.893 | 0'32.898 |         | 1'10.488 | 0'33.297 |         | 1'11.283 | 0'33.564 |         | 1'12.482  | 0'34.146  |         |
| 5 <sup>a</sup> - 3  | 1'48.349 | 0'38.456 |         | 1'49.595 | 0'39.107 |         | 1'50.176 | 0'38.893 |         | 1'51.665  | 0'39.183  |         |
| 6 <sup>a</sup> - 1  | 0'37.604 | 0'37.604 | 270.001 | 0'37.087 | 0'37.087 | 268.657 | 0'37.985 | 0'37.985 | 268.657 | 0'38.013  | 0'38.013  | 266.010 |
| 6 <sup>a</sup> - 2  | 1'13.783 | 0'36.179 |         | 1'10.340 | 0'33.253 |         | 1'14.954 | 0'36.969 |         | 1'12.073  | 0'34.060  |         |
| 6 <sup>a</sup> - 3  | 1'54.258 | 0'40.475 |         | 1'49.374 | 0'39.034 |         | 2'01.421 | 0'46.467 | PIT     | 1'51.327  | 0'39.254  |         |
| 7 <sup>a</sup> - 1  | 0'37.182 | 0'37.182 | 268.657 | 0'37.421 | 0'37.421 | 266.667 | 5'53.314 | 5'53.314 |         | 0'38.481  | 0'38.481  | 267.990 |
| 7 <sup>a</sup> - 2  | 1'10.414 | 0'33.232 |         | 1'10.886 | 0'33.465 |         | 6'34.849 | 0'41.535 |         | 1'12.734  | 0'34.253  |         |
| 7 <sup>a</sup> - 3  | 1'48.934 | 0'38.520 |         | 1'52.608 | 0'41.722 | PIT     | 7'19.423 | 0'44.574 |         | 1'57.082  | 0'44.348  | PIT     |
| 8 <sup>a</sup> - 1  | 0'36.974 | 0'36.974 | 270.000 | 3'24.967 | 3'24.967 |         | 0'45.140 | 0'45.140 | 226.891 | 13'06.241 | 13'06.241 |         |
| 8 <sup>a</sup> - 2  | 1'10.105 | 0'33.131 |         | 3'58.656 | 0'33.689 |         | 1'23.817 | 0'38.677 |         | 13'42.961 | 0'36.720  |         |
| 8 <sup>a</sup> - 3  | 1'48.479 | 0'38.374 |         | 4'37.669 | 0'39.013 |         | 2'04.259 | 0'40.442 |         | 14'26.515 | 0'43.554  |         |
| 9 <sup>a</sup> - 1  | 0'43.759 | 0'43.759 | 270.677 | 0'37.295 | 0'37.295 | 269.327 | 0'40.382 | 0'40.382 | 224.533 | 0'38.758  | 0'38.758  | 262.774 |
| 9 <sup>a</sup> - 2  | 1'18.763 | 0'35.004 |         | 1'11.419 | 0'34.124 |         | 1'14.494 | 0'34.112 |         | 1'13.903  | 0'35.145  |         |
| 9 <sup>a</sup> - 3  | 1'58.815 | 0'40.052 |         | 2'03.072 | 0'51.653 | PIT     | 2'00.269 | 0'45.775 | PIT     | 1'55.778  | 0'41.875  |         |
| 10 <sup>a</sup> - 1 | 0'37.146 | 0'37.146 | 270.000 | 4'17.913 | 4'17.913 |         | 6'50.596 | 6'50.596 |         | 0'38.929  | 0'38.929  | 266.010 |
| 10 <sup>a</sup> - 2 | 1'10.303 | 0'33.157 |         | 4'54.884 | 0'36.969 |         | 7'24.628 | 0'34.032 |         | 1'14.254  | 0'35.325  |         |
| 10 <sup>a</sup> - 3 | 1'48.812 | 0'38.509 |         | 5'37.842 | 0'42.962 |         | 8'04.137 | 0'39.509 |         | 1'54.706  | 0'40.452  |         |
| 11 <sup>a</sup> - 1 | 0'37.326 | 0'37.326 | 270.001 | 0'39.533 | 0'39.533 | 262.774 | 0'37.183 | 0'37.183 | 267.991 | 0'38.807  | 0'38.807  | 267.990 |
| 11 <sup>a</sup> - 2 | 1'10.773 | 0'33.447 |         | 1'14.447 | 0'34.914 |         | 1'10.515 | 0'33.332 |         | 1'13.904  | 0'35.097  |         |
| 11 <sup>a</sup> - 3 | 1'49.330 | 0'38.557 |         | 1'55.648 | 0'41.201 |         | 1'49.245 | 0'38.730 |         | 1'54.674  | 0'40.770  |         |
| 12 <sup>a</sup> - 1 | 0'37.273 | 0'37.273 | 270.677 | 0'38.634 | 0'38.634 | 264.059 | 0'37.127 | 0'37.127 | 268.657 | 0'38.390  | 0'38.390  | 266.010 |
| 12 <sup>a</sup> - 2 | 1'13.330 | 0'36.057 |         | 1'13.211 | 0'34.577 |         | 1'10.438 | 0'33.311 |         | 1'13.046  | 0'34.656  |         |
| 12 <sup>a</sup> - 3 | 1'55.747 | 0'42.417 | PIT     | 1'53.832 | 0'40.621 |         | 1'49.059 | 0'38.621 |         | 1'53.664  | 0'40.618  |         |
| 13 <sup>a</sup> - 1 | 6'55.843 | 6'55.843 |         | 0'39.221 | 0'39.221 | 266.667 | 0'37.111 | 0'37.111 | 272.041 | 0'38.559  | 0'38.559  | 267.327 |
| 13 <sup>a</sup> - 2 | 7'33.338 | 0'37.495 |         | 1'13.773 | 0'34.552 |         | 1'10.524 | 0'33.413 |         | 1'12.966  | 0'34.407  |         |
| 13 <sup>a</sup> - 3 | 8'15.388 | 0'42.050 |         | 1'54.490 | 0'40.717 |         | 1'55.065 | 0'44.541 | PIT     | 1'53.181  | 0'40.215  |         |
| 14 <sup>a</sup> - 1 | 0'38.653 | 0'38.653 | 264.059 | 0'38.789 | 0'38.789 | 264.059 | 5'06.357 | 5'06.357 |         | 0'46.164  | 0'46.164  | 266.010 |
| 14 <sup>a</sup> - 2 | 1'12.909 | 0'34.256 |         | 1'13.208 | 0'34.419 |         | 5'43.099 | 0'36.742 |         | 1'21.275  | 0'35.111  |         |
| 14 <sup>a</sup> - 3 | 1'53.439 | 0'40.530 |         | 1'53.937 | 0'40.729 |         | 6'24.644 | 0'41.545 |         | 2'05.558  | 0'44.283  | PIT     |
| 15 <sup>a</sup> - 1 | 0'38.327 | 0'38.327 | 265.357 | 0'38.320 | 0'38.320 | 265.357 | 0'39.195 | 0'39.195 | 263.415 | 2'40.282  | 2'40.282  |         |
| 15 <sup>a</sup> - 2 | 1'12.639 | 0'34.312 |         | 1'12.911 | 0'34.591 |         | 1'14.402 | 0'35.207 |         | 3'14.881  | 0'34.599  |         |
| 15 <sup>a</sup> - 3 | 1'52.568 | 0'39.929 |         | 1'53.824 | 0'40.913 |         | 1'54.403 | 0'40.001 |         | 3'55.468  | 0'40.587  |         |
| 16 <sup>a</sup> - 1 | 0'38.921 | 0'38.921 | 267.991 | 0'38.409 | 0'38.409 | 264.706 | 0'38.150 | 0'38.150 | 264.706 | 0'38.333  | 0'38.333  | 266.667 |
| 16 <sup>a</sup> - 2 | 1'13.075 | 0'34.154 |         | 1'12.831 | 0'34.422 |         | 1'12.651 | 0'34.501 |         | 1'12.980  | 0'34.647  |         |
| 16 <sup>a</sup> - 3 | 1'52.599 | 0'39.524 |         | 1'53.653 | 0'40.822 |         | 1'52.176 | 0'39.525 |         | 1'53.024  | 0'40.044  |         |
| 17 <sup>a</sup> - 1 | 0'37.927 | 0'37.927 | 268.657 | 0'38.673 | 0'38.673 | 264.706 | 0'37.862 | 0'37.862 | 267.327 | 0'38.448  | 0'38.448  | 269.327 |
| 17 <sup>a</sup> - 2 | 1'11.778 | 0'33.851 |         | 1'13.285 | 0'34.612 |         | 1'12.183 | 0'34.321 |         | 1'12.654  | 0'34.206  |         |
| 17 <sup>a</sup> - 3 | 1'51.592 | 0'39.814 |         | 1'59.588 | 0'46.303 | PIT     | 1'51.948 | 0'39.765 |         | 1'52.539  | 0'39.885  |         |
| 18 <sup>a</sup> - 1 | 0'37.726 | 0'37.726 | 266.010 | 3'04.806 | 3'04.806 |         | 0'38.225 | 0'38.225 | 269.327 | 0'38.224  | 0'38.224  | 267.991 |
| 18 <sup>a</sup> - 2 | 1'11.753 | 0'34.027 |         | 3'40.055 | 0'35.249 |         | 1'12.428 | 0'34.203 |         | 1'12.716  | 0'34.492  |         |
| 18 <sup>a</sup> - 3 | 1'51.254 | 0'39.501 |         | 4'21.126 | 0'41.071 |         | 1'51.852 | 0'39.424 |         | 1'53.133  | 0'40.417  |         |
| 19 <sup>a</sup> - 1 | 0'37.286 | 0'37.286 | 268.657 | 0'38.484 | 0'38.484 | 266.667 | 0'37.691 | 0'37.691 | 267.991 | 0'38.422  | 0'38.422  | 265.357 |
| 19 <sup>a</sup> - 2 | 1'11.128 | 0'33.842 |         | 1'13.288 | 0'34.804 |         | 1'11.830 | 0'34.139 |         | 1'12.821  | 0'34.399  |         |
| 19 <sup>a</sup> - 3 | 1'50.253 | 0'39.125 |         | 1'54.329 | 0'41.041 |         | 1'51.293 | 0'39.463 |         | 1'57.275  | 0'44.454  | PIT     |
| 20 <sup>a</sup> - 1 | 0'38.369 | 0'38.369 | 269.327 | 0'38.928 | 0'38.928 | 266.010 | 0'37.448 | 0'37.448 | 267.327 |           |           |         |
| 20 <sup>a</sup> - 2 | 1'12.186 | 0'33.817 |         | 1'13.812 | 0'34.884 |         | 1'11.449 | 0'34.001 |         |           |           |         |
| 20 <sup>a</sup> - 3 | 1'53.251 | 0'41.065 | PIT     | 1'54.928 | 0'41.116 |         | 1'51.800 | 0'40.351 |         |           |           |         |
| 21 <sup>a</sup> - 1 | 3'13.504 | 3'13.504 |         | 0'39.022 | 0'39.022 | 267.327 | 0'38.058 | 0'38.058 | 266.010 |           |           |         |
| 21 <sup>a</sup> - 2 | 3'47.606 | 0'34.102 |         | 1'14.576 | 0'35.554 |         | 1'12.171 | 0'34.113 |         |           |           |         |
| 21 <sup>a</sup> - 3 | 4'27.163 | 0'39.557 |         | 1'55.626 | 0'41.050 |         | 1'51.641 | 0'39.470 |         |           |           |         |
| 22 <sup>a</sup> - 1 | 0'38.126 | 0'38.126 | 269.327 | 0'38.790 | 0'38.790 | 265.357 | 0'37.311 | 0'37.311 | 268.657 |           |           |         |
| 22 <sup>a</sup> - 2 | 1'11.760 | 0'33.634 |         | 1'13.882 | 0'35.092 |         | 1'11.128 | 0'33.817 |         |           |           |         |
| 22 <sup>a</sup> - 3 | 1'51.269 | 0'39.509 |         | 1'59.122 | 0'45.240 | PIT     | 1'50.252 | 0'39.124 |         |           |           |         |
| 23 <sup>a</sup> - 1 | 0'37.457 | 0'37.457 | 270.001 |          |          |         | 0'46.461 | 0'46.461 | 216.868 |           |           |         |
| 23 <sup>a</sup> - 2 | 1'11.470 | 0'34.013 |         |          |          |         |          |          |         |           |           |         |
| 23 <sup>a</sup> - 3 | 1'50.377 | 0'38.907 |         |          |          |         |          |          |         |           |           |         |
| 24 <sup>a</sup> - 1 | 0'38.849 | 0'38.849 | 270.677 |          |          |         |          |          |         |           |           |         |
| 24 <sup>a</sup> - 2 | 1'12.658 | 0'33.809 |         |          |          |         |          |          |         |           |           |         |
| 24 <sup>a</sup> - 3 | 2'08.524 | 0'55.866 |         |          |          |         |          |          |         |           |           |         |
| 25 <sup>a</sup> - 1 | 0'37.504 | 0'37.504 | 267.991 |          |          |         |          |          |         |           |           |         |
| 25 <sup>a</sup> - 2 | 1'11.740 | 0'34.236 |         |          |          |         |          |          |         |           |           |         |
| 25 <sup>a</sup> - 3 | 1'51.130 | 0'39.390 |         |          |          |         |          |          |         |           |           |         |
| 26 <sup>a</sup> - 1 | 0'37.589 | 0'37.589 | 269.327 |          |          |         |          |          |         |           |           |         |
| 26 <sup>a</sup> - 2 | 1'11.708 | 0'34.119 |         |          |          |         |          |          |         |           |           |         |
| 26 <sup>a</sup> - 3 | 1'54.099 | 0'42.391 | PIT     |          |          |         |          |          |         |           |           |         |

LAP ANALYSIS Private Test - 1

| Number         | 61       |          |       | 62       |          |       | 63       |          |       | 70       |          |       |
|----------------|----------|----------|-------|----------|----------|-------|----------|----------|-------|----------|----------|-------|
| Lap            | Lap Time | Partial  | Speed | Lap Time | Partial  | Speed | Lap Time | Partial  | Speed | Lap Time | Partial  | Speed |
| Ideal Lap      |          |          |       |          |          |       |          |          |       |          |          |       |
|                | 0'36.974 | 0'36.974 |       | 0'37.087 | 0'37.087 |       | 0'37.111 | 0'37.111 |       | 0'37.888 | 0'37.888 |       |
|                | 1'09.872 | 0'32.898 |       | 1'10.340 | 0'33.253 |       | 1'10.422 | 0'33.311 |       | 1'11.616 | 0'33.728 |       |
|                | 1'48.129 | 0'38.257 |       | 1'49.251 | 0'38.911 |       | 1'49.043 | 0'38.621 |       | 1'50.322 | 0'38.706 |       |
| Ideal Best Lap |          |          |       |          |          |       |          |          |       |          |          |       |
|                | 0'33.051 | 0'33.051 |       |          |          |       |          |          |       |          |          |       |
|                | 1'05.949 | 0'32.898 |       |          |          |       |          |          |       |          |          |       |
|                | 1'44.206 | 0'38.257 |       |          |          |       |          |          |       |          |          |       |

## Private Test - 1 Sectors Results

On June, 06 - 08

| Sector - 1 |                             |        | Sector - 2                  |        | Sector - 3                  |        | Ideal Lap vs Best Lap |                             |           |          |      |
|------------|-----------------------------|--------|-----------------------------|--------|-----------------------------|--------|-----------------------|-----------------------------|-----------|----------|------|
| Ord.       | Nº Driver                   | Time   | Nº Driver                   | Time   | Nº Driver                   | Time   | Ord.                  | Nº Driver                   | Ideal Lap | Best Lap | Ord. |
| 1          | 60 Mavlanov - Zampieri      | 33.051 | 61 Maleev - Pérez           | 32.898 | 61 Maleev - Pérez           | 38.257 | 1                     | 60 Mavlanov - Zampieri      | 1'44.625  | 1'45.695 | 1    |
| 2          | 57 De Leener - Sbirrazzuoli | 33.988 | 55 Sdanewitsch - Rugolo     | 32.966 | 60 Mavlanov - Zampieri      | 38.498 | 2                     | 57 De Leener - Sbirrazzuoli | 1'47.509  | 1'48.595 | 4    |
| 3          | 55 Sdanewitsch - Rugolo     | 36.606 | 60 Mavlanov - Zampieri      | 33.076 | 2 Ramos - Pastorelli        | 38.531 | 3                     | 61 Maleev - Pérez           | 1'48.129  | 1'48.349 | 2    |
| 4          | 2 Ramos - Pastorelli        | 36.713 | 6 Soulet - Tutumlu          | 33.249 | 63 Costantini - Sicart      | 38.621 | 4                     | 2 Ramos - Pastorelli        | 1'48.517  | 1'48.584 | 3    |
| 5          | 1 Montermini - Schirò       | 36.920 | 62 Cordoni - Gattuso        | 33.253 | 1 Montermini - Schirò       | 38.662 | 5                     | 55 Sdanewitsch - Rugolo     | 1'48.638  | 1'48.907 | 5    |
| 6          | 61 Maleev - Pérez           | 36.974 | 53 Flohr - Castellacci      | 33.272 | 70 Plachutta - Jäger        | 38.706 | 6                     | 1 Montermini - Schirò       | 1'48.880  | 1'49.286 | 8    |
| 7          | 56 Roda - Ruberti           | 37.021 | 2 Ramos - Pastorelli        | 33.273 | 6 Soulet - Tutumlu          | 38.723 | 7                     | 6 Soulet - Tutumlu          | 1'49.022  | 1'49.277 | 7    |
| 8          | 6 Soulet - Tutumlu          | 37.050 | 1 Montermini - Schirò       | 33.298 | 62 Cordoni - Gattuso        | 38.911 | 8                     | 63 Costantini - Sicart      | 1'49.043  | 1'49.059 | 6    |
| 9          | 62 Cordoni - Gattuso        | 37.087 | 63 Costantini - Sicart      | 33.311 | 4 Sijthoff - Hamilton       | 39.014 | 9                     | 62 Cordoni - Gattuso        | 1'49.251  | 1'49.374 | 9    |
| 10         | 63 Costantini - Sicart      | 37.111 | 56 Roda - Ruberti           | 33.344 | 13 Beretta - Camathias      | 39.055 | 10                    | 56 Roda - Ruberti           | 1'49.426  | 1'49.437 | 10   |
| 11         | 53 Flohr - Castellacci      | 37.287 | 4 Sijthoff - Hamilton       | 33.611 | 56 Roda - Ruberti           | 39.061 | 11                    | 53 Flohr - Castellacci      | 1'49.623  | 1'49.623 | 11   |
| 12         | 13 Beretta - Camathias      | 37.426 | 70 Plachutta - Jäger        | 33.728 | 53 Flohr - Castellacci      | 39.064 | 12                    | 13 Beretta - Camathias      | 1'50.281  | 1'50.449 | 12   |
| 13         | 58 Campaniço - Patel        | 37.607 | 13 Beretta - Camathias      | 33.800 | 55 Sdanewitsch - Rugolo     | 39.066 | 13                    | 4 Sijthoff - Hamilton       | 1'50.315  | 1'50.850 | 14   |
| 14         | 4 Sijthoff - Hamilton       | 37.690 | 57 De Leener - Sbirrazzuoli | 33.914 | 57 De Leener - Sbirrazzuoli | 39.607 | 14                    | 70 Plachutta - Jäger        | 1'50.322  | 1'50.499 | 13   |
| 15         | 70 Plachutta - Jäger        | 37.888 | 59 Coimbra - Silva          | 34.220 | 58 Campaniço - Patel        | 39.659 | 15                    | 58 Campaniço - Patel        | 1'51.543  | 1'51.572 | 15   |
| 16         | 59 Coimbra - Silva          | 37.910 | 58 Campaniço - Patel        | 34.277 | 59 Coimbra - Silva          | 39.809 | 16                    | 59 Coimbra - Silva          | 1'51.939  | 1'51.961 | 16   |



## Private Test - 1 MAXIMUM SPEED

On June, 06 - 08

| Ord. | Nº | Entrant                    | Nat. | Driver              | Nat. | St. | TG | Driver 2              | Nat. | St. | TG | Vehicle            | Cat.     | Cla. | Km/h    |
|------|----|----------------------------|------|---------------------|------|-----|----|-----------------------|------|-----|----|--------------------|----------|------|---------|
| 1    | 60 | SMP Racing -Russian Bears  | RUS  | Roman Mavlanov      | RUS  | AM  |    | Daniel Zampieri       | ITA  | PRO |    | Ferrari 458 Italia | Super GT | 1º   | 274.043 |
| 2    | 1  | Scuderia Villorba Corse    | ITA  | Andrea Montermini   | ITA  | PRO |    | Niccolò Schirò        | ITA  | PRO |    | Ferrari 458 Italia | Super GT | 2º   | 273.557 |
| 3    | 6  | Selleslagh Racing Team SRT | BEL  | Maxime Soulet       | BEL  | PRO |    | Isaac Tutumlu         | ESP  | AM  |    | Chevrolet Corvette | Super GT | 3º   | 273.004 |
| 4    | 55 | AF Corse                   | ITA  | Claudio Sdanewitsch | DEU  | AM  | G  | Michele Rugolo        | ITA  | AM  |    | Ferrari 458 Italia | GTS      | 1º   | 272.384 |
| 5    | 56 | AF Corse                   | ITA  | Giorgio Roda        | ITA  | AM  |    | Paolo Ruberti         | ITA  | PRO |    | Ferrari 458 Italia | GTS      | 2º   | 272.384 |
| 6    | 2  | V8 Racing                  | NLD  | Miguel Ramos        | PRT  | PRO |    | Nicky Pastorelli      | ITA  | PRO |    | Chevrolet Corvette | Super GT | 4º   | 272.041 |
| 7    | 63 | Ombra Racing               | ITA  | Stefano Costantini  | ITA  | AM  |    | Alan Sicart           | ESP  | AM  |    | Ferrari 458 Italia | GTS      | 3º   | 271.972 |
| 8    | 13 | Autorlando Sport           | ITA  | Matteo Beretta      | ITA  | AM  |    | Joël Camathias        | CHE  | PRO |    | Porsche 997 GT3    | GTS      | 4º   | 271.017 |
| 9    | 61 | SMP Racing -Russian Bears  | RUS  | Viacheslav Maleev   | RUS  | AM  | G  | José M. Pérez Aicart  | ESP  | PRO |    | Ferrari 458 Italia | GTS      | 5º   | 270.813 |
| 10   | 53 | AF Corse                   | ITA  | Thomas Flohr        | CHE  | AM  | G  | Francesco Castellacci | ITA  | AM  |    | Ferrari 458 Italia | GTS      | 6º   | 270.542 |
| 11   | 57 | AF Corse                   | ITA  | Adrien De Leener    | BEL  | AM  |    | Cédric Sbirrazzuoli   | MCO  | AM  |    | Ferrari 458 Italia | GTS      | 7º   | 270.542 |
| 12   | 4  | V8 Racing                  | NLD  | Diederik Sijthoff   | NLD  | AM  |    | Archie Hamilton       | GBR  | AM  |    | Chevrolet Corvette | Super GT | 5º   | 270.271 |
| 13   | 62 | Ombra Racing               | ITA  | Mario Cordon        | ITA  | AM  | G  | Stefano Gattuso       | ITA  | AM  |    | Ferrari 458 Italia | GTS      | 8º   | 269.462 |
| 14   | 70 | Lechner Racing             | AUT  | Mario Plachutta     | AUT  | AM  |    | Thomas Jäger          | AUT  | PRO |    | Mercedes SLS AMG   | GTS      | 9º   | 268.925 |
| 15   | 59 | Sports and You             | PRT  | António Coimbra     | PRT  | AM  | G  | Luis Silva            | PRT  | AM  | G  | Mercedes SLS AMG   | GTS      | 10º  | 267.393 |
| 16   | 58 | Team Novadriv              | PRT  | César Campaniço     | PRT  | AM  |    | Aditya Patel          | IND  | AM  |    | Audi R8 LMS Ultra  | GTS      | 11º  | 262.519 |



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