Comunitat Valenciana Computerised results and timing service provided by TISSOT



GP GENERALI DE LA COMUNITAT VALENCIANA

Free Practice Nr. 3 Classification





| | Ø. | Rider | Nation | Team | Motorcycle | Time Lap Total | Gap Top Spee |
|----|-------|---------------------------|------------|-----------------------------|---------------|-----------------------|----------------------------|
| | | Pol ESPARGARO | SPA | Tuenti Movil HP 40 | KALEX | 1'35.369 16 22 | 274 |
| 2 | 29 | Andrea IANNONE | ITA | Speed Master | SPEED UP | 1'36.112 15 17 | 0.743 0.743 268 |
| 3 | 3 | Simone CORSI | ITA | Came IodaRacing Project | FTR | 1'36.249 6 22 | 0.880 0.137 266 |
| 4 | 93 | Marc MARQUEZ | SPA | Team Catalunya Caixa Repso | I SUTER | 1'36.333 14 15 | 0.964 0.084 267 |
| 5 | 77 | Dominique AEGERTER | SWI | Technomag-CIP | SUTER | 1'36.475 21 21 | 1.106 0.142 266 |
| 6 | 18 | Nicolas TEROL | SPA | Mapfre Aspar Team Moto2 | SUTER | 1'36.508 8 21 | 1.139 0.033 267 |
| 7 | 12 | Thomas LUTHI | SWI | Interwetten-Paddock | SUTER | 1'36.522 6 18 | 1.153 0.014 268 |
| 8 | 30 | Takaaki NAKAGAMI | JPN | Italtrans Racing Team | KALEX | 1'36.523 5 19 | 1.154 0.001 269 |
| 9 | 80 | Esteve RABAT | SPA | Tuenti Movil HP 40 | KALEX | 1'36.546 24 24 | 1.177 0.023 268 |
| 10 | 38 | Bradley SMITH | GBR | Tech 3 Racing | TECH 3 | 1'36.705 11 22 | 1.336 0.159 267 |
| 11 | 24 | Toni ELIAS | SPA | Italtrans Racing Team | KALEX | 1'36.770 14 19 | 1.401 0.065 268 |
| 12 | 81 | Jordi TORRES | SPA | Mapfre Aspar Team Moto2 | SUTER | 1'36.774 16 21 | 1.405 0.004 265 |
| 13 | 19 | Xavier SIMEON | BEL | Tech 3 Racing | TECH 3 | 1'36.882 4 21 | 1.513 0.108 263 |
| 14 | 45 | Scott REDDING | GBR | Marc VDS Racing Team | KALEX | 1'36.917 16 20 | 1.548 0.035 265 |
| 15 | 60 | Julian SIMON | SPA | Blusens Avintia | SUTER | 1'36.992 4 20 | 1.623 0.075 268 |
| 16 | 63 | Mike DI MEGLIO | FRA | Kiefer Racing | KALEX | 1'37.010 15 20 | 1.641 0.018 268 |
| 17 | 49 | Axel PONS | SPA | Tuenti Movil HP 40 | KALEX | 1'37.024 19 23 | 1.655 0.014 267 |
| 18 | 28 | Roman RAMOS | SPA | SAG Team | FTR | 1'37.064 24 24 | 1.695 0.040 266 |
| 19 | 5 | Johann ZARCO | FRA | JIR Moto2 | MOTOBI | 1'37.077 14 19 | 1.708 0.013 266 |
| 20 | 4 | Randy KRUMMENACHE | R SWI | GP Team Switzerland | KALEX | 1'37.086 15 22 | 1.717 0.009 273 |
| 21 | 36 | Mika KALLIO | FIN | Marc VDS Racing Team | KALEX | 1'37.103 17 22 | 1.734 0.017 267 |
| 22 | 72 | Yuki TAKAHASHI | JPN | NGM Mobile Forward Racing | FTR | 1'37.103 21 21 | 1.734 269 |
| 23 | 8 | Gino REA | GBR | Federal Oil Gresini Moto2 | SUTER | 1'37.257 19 23 | 1.888 0.154 267 |
| 24 | 75 | Tomoyoshi KOYAMA | JPN | Technomag-CIP | SUTER | 1'37.458 22 22 | 2.089 0.201 267 |
| 25 | 23 | Marcel SCHROTTER | GER | Desguaces La Torre SAG | BIMOTA | 1'37.594 20 21 | 2.225 0.136 262 |
| 26 | 14 | Ratthapark WILAIROT | THA | Thai Honda PTT Gresini Moto | 2 SUTER | 1'37.824 15 19 | 2.455 0.230 266 |
| 27 | 54 | Mattia PASINI | ITA | NGM Mobile Forward Racing | FTR | 1'37.894 5 18 | 2.525 0.070 262 |
| 28 | 17 | Dani RIVAS | SPA | TSR Galicia School | KALEX | 1'38.183 7 20 | 2.814 0.289 259 |
| | | Elena ROSELL | SPA | QMMF Racing Team | SPEED UP | 1'38.304 10 22 | 2.935 0.121 268 |
| | | Alessandro ANDREOZZ | ITA | S/Master Speed Up | SPEED UP | 1'38.308 15 20 | 2.939 0.004 264 |
| | | Ricard CARDUS | | Arguiñano Racing Team | AJR | 1'38.485 11 21 | 3.116 0.177 260 |
| | | Rafid Topan SUCIPTO | | QMMF Racing Team | SPEED UP | 1'39.911 5 23 | 4.542 1.426 267 |
| | | Eric GRANADO | BRA | JIR Moto2 | МОТОВІ | 1'40.869 5 23 | 5.500 0.958 263 |
| ļ | Pract | tice condition.Dry | Fas | stest Lap: 16 | Pol ESPARGARO | 1'3 | 35.369 151.181 Km/h |
| • | | | Circuit Re | - | Karel ABRAHAM | | 36.611 149.237 Km/h |
| | | Humidity: 57% | | Best Lap: 2012 | Pol ESPARGARO | | 35.369 151.181 Km/h |
| | | O | | | | | |

The results are provisional until the end of the limit for protest and appeals.

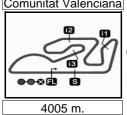
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Ground: 17°



Computerised results and timing service provided by [1550]

Moto2

GP GENERALI DE LA COMUNITAT VALENCIANA Free Practice Nr. 3

Combined Free Practice Times



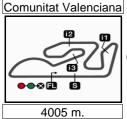
| Rider | Nation | Team N | OTORCYCLE | FP1 | FP2 | FP3 | Gap |
|------------------------------|---------------|-----------------------|-----------|------------------------|-------------------------------|------------------------------------|-------------|
| 1 40 P.ESPARGARO | SPA Tuenti l | Movil HP 40 | KALEX | 1'49.050 21 | 1'36.127 16 | 1'35.369 16 | |
| 2 93 M.MARQUEZ | SPA Team (| Catalunya Caixa Reps | ol SUTER | 1'47.763 16 | 1'36.090 21 | 1'36.333 14 | 0.721 0.721 |
| 3 29 A.IANNONE | ITA Speed | Master | SPEED UP | 1'48.228 17 | 1'36.474 18 | 1'36.112 15 | 0.743 0.022 |
| 4 3 S.CORSI | ITA Came I | lodaRacing Project | FTR | 1'48.492 20 | 1'38.327 13 | 1'36.249 6 | 0.880 0.137 |
| 5 45 S.REDDING | GBR Marc V | DS Racing Team | KALEX | 1'48.866 ²⁰ | 1'36.348 ²⁰ | 1'36.917 ¹⁶ | 0.979 0.099 |
| 6 77 D.AEGERTER | SWI Techno | mag-CIP | SUTER | 1'50.059 20 | 1'36.907 22 | 1'36.475 21 | 1.106 0.127 |
| 7 18 N.TEROL | SPA Mapfre | Aspar Team Moto2 | SUTER | 1'49.361 20 | 1'36.879 22 | 2 1'36.508 8 | 1.139 0.033 |
| 8 12 T.LUTHI | SWI Interwe | tten-Paddock | SUTER | 1'48.453 19 | 1'36.878 17 | 1'36.522 6 | 1.153 0.014 |
| 9 30 T.NAKAGAMI | JPN Italtrans | s Racing Team | KALEX | 1'53.964 ¹⁵ | 1'37.496 21 | 1'36.523 5 | 1.154 0.001 |
| 10 80 E.RABAT | SPA Tuenti l | Movil HP 40 | KALEX | 1'49.745 22 | 1'37.295 16 | 1'36.546 ²⁴ | 1.177 0.023 |
| 11 5 J.ZARCO | FRA JIR Mo | to2 | МОТОВІ | 1'47.571 ¹⁷ | 1'36.701 16 | 37.077 ¹⁴ | 1.332 0.155 |
| 12 38 B.SMITH | GBR Tech 3 | Racing | TECH 3 | 1'48.727 18 | 1'37.978 11 | 1'36.705 11 | 1.336 0.004 |
| 13 24 T.ELIAS | SPA Italtrans | s Racing Team | KALEX | 1'49.250 18 | 1'37.529 21 | 1'36.770 14 | 1.401 0.065 |
| 14 81 J.TORRES | SPA Mapfre | Aspar Team Moto2 | SUTER | 1'48.635 ¹⁸ | 1'37.182 21 | 1'36.774 ¹⁶ | 1.405 0.004 |
| 15 19 X.SIMEON | BELTech 3 | Racing | TECH 3 | 1'47.167 21 | 1'37.319 15 | 1'36.882 4 | 1.513 0.108 |
| 16 60 J.SIMON | SPA Blusens | s Avintia | SUTER | 1'47.701 22 | 1'36.888 19 | 1'36.992 4 | 1.519 0.006 |
| 17 36 M.KALLIO | FIN Marc V | DS Racing Team | KALEX | 1'50.535 16 | 1'36.932 18 | 3 1'37.103 ¹⁷ | 1.563 0.044 |
| 18 63 M.DI MEGLIO | FRA Kiefer F | Racing | KALEX | 1'49.282 ¹⁹ | 1'37.867 15 | 1'37.010 15 | 1.641 0.078 |
| 19 49 A.PONS | SPA Tuenti I | Movil HP 40 | KALEX | 1'49.232 17 | 1'38.228 21 | 1'37.024 19 | 1.655 0.014 |
| 20 28 R.RAMOS | SPA SAG T | eam | FTR | 1'49.458 ²⁰ | 1'38.399 15 | 1'37.064 ²⁴ | 1.695 0.040 |
| 21 4 R.KRUMMENACH | SWI GP Tea | am Switzerland | KALEX | 1'48.879 22 | 1'37.166 18 | 1'37.086 15 | 1.717 0.022 |
| 22 72 Y.TAKAHASHI | JPN NGM M | Nobile Forward Racing | j FTR | 1'49.011 ²¹ | 1'37.579 20 | 1'37.103 ²¹ | 1.734 0.017 |
| 23 8 G.REA | GBR Federa | l Oil Gresini Moto2 | SUTER | 1'48.146 17 | 1'37.789 19 | 1'37.257 19 | 1.888 0.154 |
| 24 75 T.KOYAMA | JPN Techno | mag-CIP | SUTER | 1'49.571 21 | 1'38.232 18 | 1'37.458 ²² | 2.089 0.201 |
| 25 88 R.CARDUS | SPA Arguiña | ano Racing Team | AJR | 1'49.175 ¹⁸ | 1'37.571 ²¹ | 1'38.485 ¹¹ | 2.202 0.113 |
| 26 23 M.SCHROTTER | GER Desgua | aces La Torre SAG | BIMOTA | 1'49.180 17 | 1'38.046 20 | 1'37.594 ²⁰ | 2.225 0.023 |
| 27 14 R.WILAIROT | THA Thai Ho | onda PTT Gresini Mot | o2 SUTER | 1'51.081 ¹⁷ | 1'37.871 17 | 1'37.824 15 | 2.455 0.230 |
| 28 54 M.PASINI | ITA NGM M | Nobile Forward Racing | j FTR | 1'50.347 17 | 1'39.278 19 | 1'37.894 5 | 2.525 0.070 |
| 29 17 D.RIVAS | SPA TSR G | alicia School | KALEX | 1'48.279 18 | 1'39.232 4 | 1'38.183 ⁷ | 2.814 0.289 |
| 30 82 E.ROSELL | SPA QMMF | Racing Team | SPEED UP | 1'52.636 20 | 1'39.985 16 | 1'38.304 10 | 2.935 0.121 |
| 31 22 A.ANDREOZZI | ITA S/Mast | er Speed Up | SPEED UP | 1'49.542 19 | 1'39.781 15 | 1'38.308 15 | 2.939 0.004 |
| 32 97 R.SUCIPTO | INA QMMF | Racing Team | SPEED UP | 1'51.290 13 | 1'39.879 | ³ 1'39.911 ⁵ | 4.510 1.571 |
| 33 57 E.GRANADO | BRA JIR Mo | to2 | MOTOBI | 1'52.244 ²¹ | 1'40.708 ²¹ | 1'40.869 5 | 5.339 0.829 |
| | | | | | | | |

| Pole Position Record: | 2010 | Toni ELIAS | 1'36.141 149.967 Km/h | |
|-----------------------|------|---------------|------------------------------|--|
| Circuit Record Lap: | 2010 | Karel ABRAHAM | 1'36.611 149.237 Km/h | |
| Circuit Best Lap: | 2012 | Pol ESPARGARO | 1'35.369 151.181 Km/h | |

The results are provisional until the end of the limit for protest and appeals.







GP GENERALI DE LA COMUNITAT VALENCIANA

Free Practice Nr. 3 Top Speed & Average

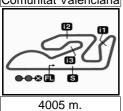




| | Rider | Nation | Motorcycle | | Тор | 5 spee | eds | | Average | Тор |
|----|----------------------|--------|------------|-------|-------|--------|-------|-------|---------|-------|
| | Pol ESPARGARO | SPA | KALEX | 274.1 | 271.0 | 270.2 | 269.2 | 269.1 | 270.7 | 274.1 |
| 4 | Randy KRUMMENACHER | SWI | KALEX | 273.6 | 273.1 | 271.4 | 271.2 | 269.1 | 271.7 | 273.6 |
| 30 | Takaaki NAKAGAMI | JPN | KALEX | 269.3 | 265.7 | 265.2 | 263.7 | 262.8 | 265.3 | 269.3 |
| 72 | Yuki TAKAHASHI | JPN | FTR | 269.0 | 268.7 | 268.2 | 268.2 | 267.6 | 268.3 | 269.0 |
| 80 | Esteve RABAT | SPA | KALEX | 268.8 | 267.4 | 267.3 | 267.1 | 267.1 | 267.5 | 268.8 |
| 60 | Julian SIMON | SPA | SUTER | 268.7 | 266.7 | 266.7 | 265.9 | 265.0 | 266.6 | 268.7 |
| 24 | Toni ELIAS | SPA | KALEX | 268.6 | 268.4 | 266.8 | 266.3 | 266.2 | 267.2 | 268.6 |
| 63 | Mike DI MEGLIO | FRA | KALEX | 268.6 | 267.4 | 267.1 | 266.8 | 266.4 | 267.1 | 268.6 |
| 12 | Thomas LUTHI | SWI | SUTER | 268.5 | 267.9 | 266.6 | 266.5 | 266.0 | 267.1 | 268.5 |
| 29 | Andrea IANNONE | ITA | SPEED UP | 268.5 | 268.0 | 267.1 | 266.9 | 266.6 | 267.4 | 268.5 |
| 82 | Elena ROSELL | SPA | SPEED UP | 268.0 | 267.9 | 267.0 | 267.0 | 265.8 | 267.1 | 268.0 |
| 8 | Gino REA | GBR | SUTER | 267.9 | 267.3 | 266.1 | 265.8 | 265.3 | 266.5 | 267.9 |
| 36 | Mika KALLIO | FIN | KALEX | 267.9 | 267.8 | 267.0 | 266.5 | 266.4 | 267.1 | 267.9 |
| 18 | Nicolas TEROL | SPA | SUTER | 267.8 | 267.2 | 267.1 | 267.1 | 267.0 | 267.2 | 267.8 |
| 75 | Tomoyoshi KOYAMA | JPN | SUTER | 267.8 | 267.4 | 267.0 | 266.7 | 266.6 | 267.1 | 267.8 |
| 38 | Bradley SMITH | GBR | TECH 3 | 267.7 | 266.6 | 266.5 | 265.8 | 265.2 | 266.3 | 267.7 |
| 49 | Axel PONS | SPA | KALEX | 267.0 | 264.4 | 264.3 | 264.3 | 264.0 | 264.8 | 267.0 |
| 93 | Marc MARQUEZ | SPA | SUTER | 267.0 | 266.3 | 265.6 | 265.1 | 264.5 | 265.5 | 267.0 |
| 97 | Rafid Topan SUCIPTO | INA | SPEED UP | 267.0 | 265.5 | 265.1 | 264.8 | 264.7 | 265.4 | 267.0 |
| 3 | Simone CORSI | ITA | FTR | 266.6 | 266.5 | 266.1 | 266.0 | 265.3 | 266.1 | 266.6 |
| 77 | Dominique AEGERTER | SWI | SUTER | 266.5 | 266.4 | 266.3 | 265.1 | 264.1 | 265.7 | 266.5 |
| 5 | Johann ZARCO | FRA | MOTOBI | 266.1 | 264.9 | 264.3 | 264.2 | 261.3 | 263.7 | 266.1 |
| 14 | Ratthapark WILAIROT | THA | SUTER | 266.0 | 265.8 | 265.8 | 265.1 | 264.8 | 265.5 | 266.0 |
| 28 | Roman RAMOS | SPA | FTR | 266.0 | 265.3 | 264.0 | 263.4 | 262.7 | 264.3 | 266.0 |
| 81 | Jordi TORRES | SPA | SUTER | 265.3 | 264.9 | 263.6 | 263.5 | 263.0 | 264.1 | 265.3 |
| 45 | Scott REDDING | GBR | KALEX | 265.0 | 264.7 | 264.7 | 263.8 | 263.2 | 264.3 | 265.0 |
| 22 | Alessandro ANDREOZZI | ITA | SPEED UP | 264.0 | 263.9 | 263.8 | 263.6 | 262.4 | 263.6 | 264.0 |
| 57 | Eric GRANADO | BRA | MOTOBI | 263.4 | 261.7 | 260.2 | 259.6 | 258.5 | 260.7 | 263.4 |
| 19 | Xavier SIMEON | BEL | TECH 3 | 263.3 | 262.2 | 261.4 | 260.9 | 260.0 | 261.3 | 263.3 |
| 23 | Marcel SCHROTTER | GER | BIMOTA | 262.2 | 261.0 | 260.7 | 260.7 | 260.5 | 261.0 | 262.2 |
| 54 | Mattia PASINI | ITA | FTR | 262.0 | 260.5 | 259.8 | 259.8 | 259.6 | 260.4 | 262.0 |
| 88 | Ricard CARDUS | SPA | AJR | 260.6 | 260.5 | 260.5 | 259.6 | 259.3 | 260.1 | 260.6 |
| 17 | Dani RIVAS | SPA | KALEX | 259.0 | 257.1 | 257.1 | 256.7 | 256.5 | 257.3 | 259.0 |
| | | | | | | | | | | |







Moto2

GP GENERALI DE LA COMUNITAT VALENCIANA Free Practice Nr. 3 **Chronological Analysis of Performances**



| Table | the | e fin | ish line in pit | lane | | | h line to 1s ntermed. t | | | | from 2nd in from 3rd in | | | |
|--|-------------------|-------|-----------------|----------|-------------|-----------|----------------------------|-----|-------------------|---------------|----------------------------|------------|------------------|-----------|
| Table | | | | | | | | | | T1 | T2 | Т3 | T4 | Speed |
| Table | _ | Pc | I ESDARG | ARO | Tuenti Mo | vil HP 40 | SPA | 6 | 1'36.249 | 22.050 | 25.611 | 22.690 | 25.898 | 266.1 |
| 1 216.140 56.512 28.297 24.605 26.726 26.65 10 710.481 548.936 29.019 24.748 21.738.942 22.501 25.893 22.752 26.102 26.79 27.73 24.015 26.102 26.79 27.73 24.015 27.73 | 0 | | | | | | | | | _ | | _ | 25.867 | 265.3 |
| 137.899 | | | | | | | 1aps=17 | | | ·— | | 22.901 | 26.081 | 266.5 |
| 137,244 22,501 28,889 22,752 26,102 267.9 11 150,846 23,103 27,273 24,015 136,955 22,109 25,730 22,723 26,037 26,087 274.01 137,7017 22,115 26,057 22,758 26,087 274.01 137,434 22,099 25,737 25,641 22,686 26,022 269.1 137,434 22,099 25,737 25,641 22,686 26,022 269.1 143,779 22,632 26,442 23,369 31,345 270.2 15 136,652 22,192 25,704 22,867 26,022 269.1 137,7182 22,194 26,095 22,841 26,095 26,641 23,966 137,7182 22,194 26,095 22,841 26,095 26,631 136,649 22,324 27,763 24,256 32,649 264.8 136,649 22,324 27,763 24,256 32,649 264.8 131,549 21,910 25,442 22,430 25,745 135,549 21,910 25,442 22,430 25,745 15 135,549 21,910 25,442 24,33 25,757 16 135,549 21,910 25,442 22,430 22,366 26,018 266.8 18 137,281 21,901 25,442 22,331 27,742 26,662 19 153,222 21,930 28,591 31,470 31,231 266.3 136,671 22,165 25,644 22,269 266.8 138,894 22,095 25,846 23,931 27,442 267.6 138,894 22,095 25,846 23,931 27,442 267.6 138,8954 22,095 25,846 23,931 27,442 267.6 138,8954 22,095 25,846 23,931 27,442 267.6 138,8954 22,095 25,846 23,931 27,442 267.6 138,8954 22,095 25,846 23,931 27,442 267.6 138,8954 22,095 25,846 23,931 27,442 267.6 138,696 22,477 26,345 23,875 26,645 138,696 22,477 26,345 23,931 27,442 267.6 138,697 22,288 25,998 22,848 136,697 22,289 22,849 24,848 136,697 21,998 25,998 22,386 26,598 26,667 138,697 21,998 25,998 22,386 26,598 26,676 138,697 21,998 25,998 22,386 26,198 24,998 26,683 138,697 22,998 28,998 22,398 28,998 28,998 28,998 28,998 28,998 28,998 28,998 28,998 28,998 28,998 28,998 28,998 28,998 28,998 28,998 28,998 28,998 | | | | | | | | 9 | 1'48.482 P | 23.716 | 26.514 | 23.474 | 34.778 | 266.0 |
| 136,955 22,109 25,730 22,723 26,393 269.2 17 150,946 F 23,103 27,273 24,091 137,137 22,115 26,057 22,758 26,087 274.1 137,137 22,2273 25,641 22,686 26,022 269.1 136,622 22,273 25,641 22,686 26,022 269.1 137,132 22,191 23,369 31,435 270.2 10 137,132 22,194 26,095 22,841 26,052 266.3 10 137,132 22,194 22,342 25,704 22,687 26,134 27,736 11 136,649 22,324 25,704 22,687 26,134 26,73 19 136,645 22,112 25,738 22,700 11 136,649 22,324 25,704 24,255 32,649 264.8 20 136,473 22,154 25,891 22,817 12 149,449 P 24,782 27,763 24,255 32,649 264.8 20 136,473 22,156 25,891 22,817 13 511,541 355,145 26,831 22,349 22,433 25,757 266.4 135,369 21,796 25,587 22,881 25,757 266.4 135,369 21,990 25,549 22,433 25,757 266.4 135,369 21,990 25,549 22,433 25,757 266.4 137,281 21,901 25,587 23,688 26,105 266.7 13 138,338 22,035 25,546 22,286 25,745 266.8 137,281 21,901 25,587 23,688 26,105 266.7 13 138,238 21,990 25,534 22,689 25,952 267.4 21 138,354 22,035 25,546 23,391 27,442 267.6 3 137,305 22,244 25,990 23,016 29 Narra Na | | | | | | | | 10 | 7'10.481 | 5'48.936 | 29.019 | 24.748 | 27.778 | |
| 137.017 | | | | | | | | 11 | 1'50.846 P | 23.103 | 27.273 | 24.015 | 36.455 | 260.2 |
| 6 137,434 22,089 26,034 22,911 26,330 271,0 13 138.38 22.337 26,045 22,812 270 136,602 22.37 25,641 22,866 26,022 269.1 14 137,130 22.327 26,045 22.812 25,774 22,662 8 143,779 P 22,623 26,442 23,369 31,345 270.2 16 136,655 22,192 25,774 22,662 9 702,380 542,670 28,604 23,870 27,336 17 140,172 24,005 26,657 23,263 17 136,636 22,112 25,738 22,700 1 137,182 22,944 26,059 22,841 26,052 266.3 17 140,172 24,005 26,657 23,263 17 140,172 24,005 26,657 23,263 17 140,449 P 24,782 27,763 24,255 32,649 264.8 20 136,894 22,154 25,891 22,817 12 149,449 P 24,782 27,763 24,255 32,649 264.8 20 136,894 22,154 25,891 22,817 12 149,449 P 24,782 27,763 24,255 32,649 264.9 20 136,541 21 135,369 21,960 25,530 22,336 26,019 266.1 135,369 21,960 25,530 22,336 26,018 266.8 16 135,369 21,960 25,530 22,336 26,018 266.8 16 135,369 21,960 25,530 22,336 26,018 266.8 16 135,369 21,960 25,530 22,336 26,018 266.8 16 135,369 21,960 25,530 22,336 26,018 266.8 16 135,369 21,960 25,530 22,336 26,018 266.9 136,571 22,665 22,640 22,667 26,029 266.9 136,571 22,665 22,645 26,666 26,764 26,029 266.8 16 133,393 22,219 25,530 22,589 25,952 267.4 4 136,673 12 22,233 25,782 22,787 22,181 25,225 22,818 25,369 26,559 26,744 136,665 22,197 26,345 23,576 26,344 26,345 24,347 26,343 24,347 26,343 24,347 26,343 24,347 26,343 24,347 26,343 24,347 26,343 24,347 26,343 24,347 26,343 24,344 22,245 26,449 26,345 24,344 22,245 26,449 26,345 24,344 24,44 22,444 22,444 22,444 22,444 22,444 22,444 23,957 27,244 24,028 26,441 23,957 27,244 24,028 26,441 23,957 27,244 26,083 26,441 23,957 27,244 24,028 26,441 23,957 27,244 24,028 26,441 23,957 27,244 24,028 26,441 23,957 27,244 24,028 26,441 23,957 27,244 24,028 26,441 23,957 27,244 24,028 26,441 26,038 26,441 23,957 27,244 24,028 26,441 26,038 26, | | | | | | | | 12 | 5'01.134 | 3'41.826 | 28.390 | 24.091 | 26.827 | |
| 136.622 22.273 25.641 22.866 26.022 269.1 15 136.605 22.192 25.774 22.662 | | | | | | | | | 1'38.338 | 22.636 | 26.461 | 23.096 | 26.145 | 262.7 |
| 8 143,779 P 22,623 26,442 23,369 31,345 270.2 16 136,452 22.1192 25,738 22.700 9 702,380 542,570 28,604 23,870 27,336 11 136,452 22.1192 25,738 22.700 137,182 22.194 26,095 22,841 26,052 266.3 18 136,982 22.215 25,939 22,826 11 136,849 P 24,782 27,768 22,687 26,134 267.3 19 136,884 22.354 25.891 22,817 13 511,541 355,145 26,831 23,051 26,514 27,144 135,579 21,948 25,582 24,255 25,575 26,44 14 135,579 21,948 22,432 27,580 22,420 26,029 265,6 17 135,549 21,910 25,449 22,433 25,757 26,64 16 135,369 21,759 25,530 22,336 26,018 26,81 17 135,750 21,866 25,530 22,336 26,018 26,81 18 137,281 21,901 25,557 22,288 25,745 26,02 266,8 31,345 22,215 26,265 22,249 26,029 26,81 19 1\$3,222 21,930 28,591 31,470 31,231 266,3 1 31,37,305 22,244 25,891 23,916 28,151 21 138,954 22,035 25,546 23,931 27,442 267,6 3 137,305 22,244 25,290 23,016 21,136,571 22,615 25,640 22,764 26,002 266,8 3 13,470 31,231 266,37 22,000 25,534 22,599 25,952 267,4 136,675 22,000 25,534 22,599 25,952 267,4 136,675 22,000 25,534 22,599 26,554 138,940 23,791 26,150 22,860 24,141 25 | | | | | | | | | 1'37.130 | 22.327 | 26.045 | 22.812 | 25.946 | 266.6 |
| 9 | | | | | | | | | | | | | 25.977 | 263.8 |
| 10 | | | | | | | 210.2 | | | | | | 25.902 | 263.2 |
| 11 136.849 P 24.762 27.763 | | | | | | | 266.3 | | | | | | 26.247 | 263.1 |
| 1 | | | | | | | | | | | | | 26.002 | 262.7 |
| 13 | | | | | | | | | | | | | 26.032 | 261.7 |
| 1 | | | | | | | | | | | | | 25.894 | 263.5 |
| 1 | | | | | | | 265.6 | | | | | | 25.992 | 261.2 |
| 1 | | | | | | | | 22 | 1'36.566 | 21.987 | 25.792 | 22.859 | 25.928 | 264.5 |
| 1735.750 | | | | | | | _ | 441 | oo Mar | c MARQI | JF7 | Team Cat | talunya Ca | aix SPA |
| 137.281 | | | | | | | | 4th | 93 """ | | | | - | II laps=9 |
| 19 | | | | | 23.688 | | | | | | | | | ii iaps=s |
| 20 1'36.571 22.165 25.640 22.764 26.002 266.8 3 1'38.296 22.545 26.276 22.907 1'38.954 22.035 25.546 23.931 27.442 267.6 4 1'36.731 22.233 25.782 22.787 22.000 25.534 22.589 25.952 267.4 5 1'38.940 23.791 26.150 22.850 27.792 2.000 25.534 22.589 25.952 267.4 5 1'38.940 23.791 26.150 22.850 27.792 2.000 25.534 22.589 25.952 267.4 5 1'38.940 23.791 26.150 22.850 27.792 2.000 25.534 22.589 25.952 267.4 5 1'38.940 23.791 26.150 22.850 27.792 2.000 25.856 22.719 26.150 22.850 27.792 2.000 25.856 22.719 26.970 23.612 26.569 265.5 10 1'36.656 22.111 25.925 22.818 25.802 268.5 10 1'36.734 22.065 25.817 22.677 24.434 P 22.432 25.851 22.683 31.468 268.0 13 1'37.015 22.222 26.070 22.745 25.978 264.1 12.6.035 22.740 26.334 22.914 26.068 265.1 12.142.915 P 22.565 26.030 22.978 31.070 264.1 12.6.035 22.219 25.738 22.781 26.055 266.6 9 1'27.242 P 22.442 27.449 26.068 265.1 12.142.915 P 22.565 26.302 22.978 31.070 264.1 12.6.333 22.037 25.867 22.553 12.6.034 26.91 12.6.035 26.618 13.137.015 22.222 26.070 22.745 25.978 264.1 136.636 21.979 25.710 22.640 25.834 264.1 136.132 22.144 25.570 22.579 25.819 263.4 137.408 22.544 25.848 22.812 13.36.006 24.243 28.479 23.233 26.051 267.1 136.308 22.014 25.710 22.505 26.079 26.819 27.007 71.75 542.322 28.070 23.700 23.700 23.015 26.629 22.848 22.819 23.950 22.848 22.812 2.144 25.570 22.579 25.819 263.4 137.408 22.544 25.848 22.812 13.36.006 24.243 28.479 23.233 26.051 267.1 136.308 22.014 25.710 22.505 26.079 26.819 27.006 22.443 28.479 23.233 26.051 267.1 136.308 22.014 25.710 22.505 26.079 26.819 27.007 27.007 15 542.322 28.070 23.700 23.000 22.413 25.866 23.008 22.014 25.710 22.505 26.079 26.819 27.008 22.3275 26.029 22.848 22.812 22.142 22.325 26.600 22.848 22.812 22.009 22.375 26.029 22.848 22.812 22.009 22.375 26.029 22.348 22.812 22.009 22.375 26.029 22.348 22.812 22.009 22.375 26.029 22.348 22.340 22.309 22 | | | | 28.591 | 31.470 | 31.231 | | | | | | | 32.655 | |
| 29 Andrea IANNONE Runs=4 Total laps=17 Full laps=10 Full laps=10 T38.934 Full laps=10 | | | 22.165 | 25.640 | 22.764 | 26.002 | 266.8 | | | | | | 26.568 | 263.5 |
| 27 1/36.075 22.000 25.534 22.599 25.952 267.4 5 1/38.940 23.791 26.150 22.850 29 Andrea IANNONE Speed Master ITA 6 1/41.898 P 22.126 25.762 22.719 1 2/18.730 53.842 28.371 26.403 30.114 9 1/36.688 22.090 25.856 22.713 2 1/40.558 23.407 26.970 23.612 26.569 265.5 10 1/37.879 22.285 25.910 22.872 3 1/38.372 22.417 26.345 23.576 26.034 266.4 11 1/36.734 22.065 25.817 22.677 4 1/36.656 22.111 25.925 22.818 25.802 268.5 12 1/47.939 22.393 25.867 22.677 5 1/42.434 P 22.432 25.851 22.683 31.468 268.0 13 10/40.242 9'21.086 27.993 23.872 | 3.95 ₋ | 54 | 22.035 | 25.546 | 23.931 | 27.442 | 267.6 | | | | | | 26.055 | 265.6 |
| 29 Andrea IANNONE Speed Master ITA 6 1'41.898 P 22.126 25.762 22.179 1 2'18.730 53.842 28.371 26.403 30.114 8 1'38.013 22.267 26.809 22.873 2 1'40.558 23.407 26.970 23.612 26.569 265.5 9 1'36.868 22.090 25.856 22.713 3 1'38.372 22.417 26.345 23.576 26.034 25.802 268.5 11 1'36.656 22.111 25.925 22.818 25.802 268.5 12 1'47.993 P 23.937 27.785 22.877 4 1'36.656 22.111 25.925 22.818 25.802 268.0 12 1'47.993 P 23.937 27.785 23.343 5 1'42.434 P 22.432 25.851 22.6683 31.468 268.0 13 10'40.242 9'21.086 27.993 23.837 7 1'38.056 22.740 26.345 23.056 | 6.07 | 75 | 22.000 | 25.534 | 22.589 | 25.952 | 267.4 | | | | | | 25.929 | 267.0 |
| The color of the | | | | | Consid Ma | | | | | | | | 26.149 | 265.1 |
| 1 2'18.730 53.842 28.371 26.403 30.114 9 1'36.688 22.090 25.856 22.713 2 1'40.558 23.407 26.970 23.612 26.569 265.5 10 1'37.879 22.285 25.910 22.872 3 1'38.372 22.417 26.345 23.576 26.034 265.4 11 1'36.656 22.111 25.925 22.818 25.802 268.5 11 1'36.734 22.065 25.817 22.677 4 1'36.656 22.111 25.925 22.818 25.802 268.5 11 1'36.734 22.065 25.817 22.677 5 1'42.434 P 22.432 25.851 22.683 31.468 268.0 265.1 26.055 266.6 6 9'45.525 8'25.950 28.414 23.957 27.204 27.449 27.449 27.449 27.449 27.449 27.449 27.449 27.449 27.449 27.449 27.449 26.055 266.6 26.11 26.055 266.6 26.11 26.12 22.22 26.070 22.745 25.978 264.1 26.163 21.979 25.710 22.640 25.834 264.1 26.163 21.979 25.710 22.640 25.834 264.1 26.163 21.979 25.710 22.640 25.834 264.1 26.163 21.979 25.710 22.505 26.079 264.8 26.079 264.8 27.408 | 9 4 | Ar | | | • | | | | | | | | 31.291 26.883 | 266.3 |
| 1 218.730 53.842 28.371 26.403 30.114 9 136.688 22.090 25.856 22.713 26.592 26.569 26.55 10 137.879 22.285 25.910 22.872 31.38.372 22.417 26.345 23.576 26.034 265.4 11 136.734 22.065 25.817 22.677 136.656 22.111 25.925 22.818 25.802 268.5 112 147.993 P 23.937 27.785 23.343 138.056 22.740 26.334 22.914 26.068 265.1 11 136.734 22.065 25.817 22.677 138.056 22.740 26.334 22.914 26.068 265.1 11 136.333 22.037 25.867 22.553 11 136.793 22.219 25.738 22.781 26.055 266.6 11 142.915 P 22.565 26.302 22.978 31.070 264.1 11 142.915 P 22.565 26.302 22.978 31.070 264.1 11 142.915 P 22.565 26.302 22.978 31.070 264.1 11 136.163 21.979 25.710 22.640 25.834 264.1 11 136.163 21.979 25.710 22.640 25.834 264.1 11 136.308 22.014 25.710 22.505 26.079 264.8 11 136.308 22.014 25.710 22.505 26.079 264.8 11 136.308 22.014 25.710 22.505 26.079 264.8 11 136.308 22.014 25.710 22.505 26.079 264.8 11 137.334 22.355 26.029 22.848 11 129.680 P 22.373 26.129 1 | | | Ru | ins=4 To | otal laps=1 | 7 Full | laps=10 | | | | | | 26.084 | 263.0 |
| 2 1'40.558 23.407 26.970 23.612 26.569 265.5 10 1'37.879 22.285 25.910 22.872 3 1'38.372 22.417 26.345 23.576 26.034 265.4 11 1'36.656 22.111 25.925 22.818 25.802 268.5 1 142.434 P 22.432 25.851 22.683 31.468 268.0 6 9'45.525 8'25.950 28.414 23.957 27.204 7 1'38.056 22.740 26.334 22.914 26.068 265.1 8 1'36.793 22.219 25.738 22.781 26.055 266.6 9 1'27.242 P 22.442 27.449 26.068 265.1 12 1'36.333 22.037 25.867 22.553 1 1'42.915 P 22.565 26.302 22.978 31.070 264.1 12 6'12.802 4'53.162 28.390 24.427 26.823 13 1'37.015 22.222 26.070 22.745 25.978 264.1 13 1'36.163 21.979 25.710 22.640 25.834 264.1 136.163 21.979 25.710 22.640 25.834 264.1 136.112 22.144 25.570 22.579 25.819 263.4 11'36.308 22.014 25.710 22.505 26.079 264.8 11'36.308 22.014 25.710 22.505 26.079 264.8 11'36.308 22.014 25.710 22.505 26.079 264.8 11'36.308 22.014 25.710 22.505 26.079 264.8 11'36.308 22.014 25.710 22.505 26.079 264.8 11'36.308 22.014 25.710 22.505 26.079 264.8 11'36.308 22.014 25.710 22.505 26.079 264.8 11'36.308 22.014 25.710 22.505 26.079 264.8 11'36.308 22.014 25.710 22.505 26.079 264.8 11'36.308 22.014 25.710 22.505 26.079 264.8 11'36.308 22.014 25.710 22.505 26.079 264.8 11'36.308 22.014 25.710 22.505 26.079 264.8 11'36.308 22.014 25.710 22.505 26.079 264.8 11'36.308 22.014 25.710 22.505 26.079 264.8 11'36.308 22.014 25.710 22.505 26.079 264.8 11'36.308 22.014 25.710 22.505 26.079 264.8 11'36.308 22.014 25.710 22.505 26.079 264.8 11'36.308 22.014 25.710 22.505 26.079 264.8 11'36.308 22.014 25.710 22.505 26.079 264.8 11'36.08 P 22.373 26.029 22.848 11'37.308 22.373 26.029 22.848 11'32.086 22.373 26.029 22.848 11'32.086 22.373 26.029 22.848 11'32.086 P 22.373 26.019 | 3.73 | '30 | 53.842 | 28.371 | 26.403 | 30.114 | | | | | | | 26.029 | 264.4 |
| 1'38.372 22.417 26.345 23.576 26.034 265.4 4 | 0.55 | 58 | 23.407 | 26.970 | 23.612 | 26.569 | 265.5 | | | | | | 26.812 | 264.5 |
| 4 1'36.656 22.111 25.925 22.818 25.802 268.5 12 1'47.993 P 23.937 27.785 23.343 5 1'42,434 P 22.432 25.851 22.683 31.468 268.0 13 10'40.242 9'21.086 27.993 23.872 7 1'38.056 22.740 26.334 22.914 26.068 265.1 14 1'36.333 22.037 25.867 22.553 8 1'36.793 22.219 25.738 22.781 26.055 266.9 9 1'27.242 P 22.442 27.449 26.695 266.9 10 6'58.098 5'39.731 27.724 24.025 26.618 Runs=4 Total laps=2' 11 1'42.915 P 22.565 26.302 22.978 31.070 264.1 2 1'49.962 24.456 28.193 24.481 13 1'37.015 22.222 26.070 22.745 25.978 264.1 3 1'37.484 22.513 26.014 22.842 15 1'36.112 < | 3.37 | 72 | 22.417 | 26.345 | 23.576 | | 265.4 | | | | | | 26.175 | 263.6 |
| 5 142,434 P 22,432 25,851 22,683 31,468 268.0 6 9'45,525 8'25,950 28,414 23,957 27,204 14 1'36,333 22,037 25,867 22,553 7 1'38,056 22,740 26,334 22,914 26,068 265,1 266,6 9 1'27,242 P 22,442 27,449 26,055 26,69 26,9 10 6'58,098 5'39,731 27,724 24,025 26,618 77 Dominique AEGERT Technoma 11 1'42,915 P 22,565 26,302 22,978 31,070 264,1 24,456 28,193 24,481 13 1'37,015 22,222 26,070 22,745 25,978 264,1 3 1'37,484 22,513 26,014 28,849 14 1'36,163 21,979 25,710 22,640 25,834 264,1 3 1'37,484 22,513 26,014 22,842 15 1'36,112 22,144 25,570 22,579 25,819 263,4 3 1'37,408 22,544 25,848 | 6.65 | 56 | 22.111 | 25.925 | 22.818 | 25.802 | 268.5 | | | | | | 32.928 | 264.5 |
| 6 945.525 8'25.950 28.414 23.957 27.204 138.056 22.740 26.334 22.914 26.068 265.1 15 2'22.185 P 21.916 25.603 22.553 22.553 22.219 25.738 22.781 26.055 266.6 9 1'27.242 P 22.442 27.449 266.9 266.9 5th 77 Dominique AEGERT Technoma Runs=4 Total laps=2* Total laps=2* 77 Dominique AEGERT Technoma 1'49.962 24.456 28.193 24.481 24.481 24.481 24.966 28.193 24.481 24.481 24.481 24.966 28.193 24.481 24.481 24.481 24.966 28.193 24.481 24.481 24.481 24.966 28.193 24.481 24.481 24.966 24.481 25.570 22.579 25.819 263.4 263.4 | 2.43 | 34 | P 22.432 | 25.851 | 22.683 | 31.468 | 268.0 | | | | | | 27.291 | 204.0 |
| 7 1'38.056 | 5.52 | 25 | 8'25.950 | 28.414 | 23.957 | 27.204 | | | | | | | 25.876 | 263.5 |
| 1'36.793 22.219 25.738 22.781 26.055 266.65 9 | B. 0 5 | 56 | | | | | | | | | | 22.000 | 20.070 | 263.4 |
| 10 6'58.098 5'39.731 27.724 24.025 26.618 11 1'42.915 P 22.565 26.302 22.978 31.070 264.1 12 6'12.802 4'53.162 28.390 24.427 26.823 13 1'37.015 22.222 26.070 22.745 25.978 264.1 14 1'36.163 21.979 25.710 22.640 25.834 264.1 15 1'36.112 22.144 25.570 22.579 25.819 263.4 16 1'42.006 24.243 28.479 23.233 26.051 267.1 17 1'36.308 22.014 25.710 22.505 26.079 264.8 3 Simone CORSI Came lodaRacing Proj ITA 1 Runs=3 Total laps=22 Full laps=17 1 2'17.511 55.739 29.025 25.189 27.558 2 11'39.096 23.056 26.560 23.159 26.311 254.7 | 6.79 | 93 | 22.219 | 25.738 | 22.781 | 26.055 | 266.6 | | | | | | | |
| 11 1'42.915 P 22.565 26.302 22.978 31.070 264.1 12 6'12.802 4'53.162 28.390 24.427 26.823 1 1'49.962 24.456 28.193 24.481 13 1'37.015 22.222 26.070 22.745 25.978 264.1 3 1'37.484 22.513 26.014 22.842 14 1'36.163 21.979 25.710 22.640 25.834 264.1 4 1'37.100 22.413 25.816 22.799 15 1'36.112 22.144 25.570 22.579 25.819 263.4 4 1'37.408 22.544 25.848 22.812 16 1'42.006 24.243 28.479 23.233 26.051 267.1 5 1'37.408 22.544 25.848 22.812 17 1'36.308 22.014 25.710 22.505 26.079 264.8 7 7'00.771 5'42.322 28.070 23.700 3 Foral laps=22 Full laps=17 9 1'41.617 | | | | 27.449 | | | 266.9 | 5th | 77 Don | ninique A | EGERT | Technoma | ag-CIP | SWI |
| 12 6'12.802 4'53.162 28.390 24.427 26.823 1 1'49.962 24.456 28.193 24.481 13 1'37.015 22.222 26.070 22.745 25.978 264.1 2 1'39.390 23.015 26.423 23.501 14 1'36.163 21.979 25.710 22.640 25.834 264.1 3 1'37.484 22.513 26.014 22.842 15 1'36.112 22.144 25.570 22.579 25.819 263.4 4 1'37.100 22.413 25.816 22.799 16 1'42.006 24.243 28.479 23.233 26.051 267.1 5 1'37.408 22.544 25.848 22.812 17 1'36.308 22.014 25.710 22.505 26.079 264.8 6 1'48.180 P 23.837 26.593 23.451 17 1'36.308 22.014 25.710 22.505 26.079 264.8 7 7'00.771 5'42.322 28.070 23.700 3rd 3 Simone CORSI Came lodaRacing Proj ITA 8 1'38.309 22.645 26.366 23.008 Runs=3 Total laps=22 Full laps=17 9 1'41.617 23.276 27.214 24.468 1 2'17.511 55.739 29.025 25.189 27.558 11 1'29.680 P 22.373 26.129 | | | | | | | | Jui | | Ru | ns=4 To | tal laps=2 | 1 Full | laps=14 |
| 13 1'37.015 22.222 26.070 22.745 25.978 264.1 2 1'39.390 23.015 26.423 23.501 14 1'36.163 21.979 25.710 22.640 25.834 264.1 4 1'37.100 22.413 25.816 22.799 15 1'36.112 22.144 25.570 22.579 25.819 263.4 5 1'37.408 22.544 25.848 22.812 17 1'36.308 22.014 25.710 22.505 26.079 264.8 7 7'00.771 5'42.322 28.070 23.700 24.413 25.816 22.799 264.8 7 7'00.771 5'42.322 28.070 23.700 24.413 25.816 22.799 264.8 7 7'00.771 5'42.322 28.070 23.700 24.413 25.816 22.799 264.8 7 7'00.771 5'42.322 28.070 23.700 24.413 25.816 22.799 264.8 7 7'00.771 5'42.322 28.070 23.700 25.710 22.505 26.079 264.8 7 7'00.771 5'42.322 28.070 23.700 25.710 | | | | | | | 264.1 | 1 | 1'49 962 | 24 456 | 28 193 | 24 481 | 32.832 | |
| 137.015 22.222 26.070 22.743 25.976 264.1 3 1'37.484 22.513 26.014 22.842 14 1'36.163 21.979 25.710 22.640 25.834 264.1 4 1'37.100 22.413 25.816 22.799 15 1'36.112 22.144 25.570 22.579 25.819 263.4 5 1'37.408 22.544 25.848 22.812 16 1'42.006 24.243 28.479 23.233 26.051 267.1 6 1'48.180 P 23.837 26.593 23.451 17 1'36.308 22.014 25.710 22.505 26.079 264.8 7 7'00.771 5'42.322 28.070 23.700 3 Simone CORSI Came lodaRacing Proj ITA 8 1'38.309 22.645 26.366 23.008 Runs=3 Total laps=22 Full laps=17 9 1'41.617 23.276 27.214 24.468 1 2'17.511 55.739 29.025 25.189 27.558 11 1'29.680 P 22.373 | | | | | | | | | | | | | 26.451 | 263.9 |
| 14 1'36.163 21.979 25.710 22.640 25.834 264.1 4 1'37.100 22.413 25.816 22.799 1'36.112 22.144 25.570 22.579 25.819 263.4 5 1'37.408 22.544 25.848 22.812 17 1'36.308 22.014 25.710 22.505 26.079 264.8 7 7'00.771 5'42.322 28.070 23.700 24.413 25.816 22.799 1'48.180 P 23.837 26.593 23.451 1'37.408 22.544 25.848 22.812 1'37.408 22.544 25.848 22.812 1'38.308 22.645 26.366 23.008 1'48.180 P 23.837 26.593 23.451 1'48.180 P 23.837 26.593 23.451 1'48.180 P 23.837 26.593 23.451 1'48.180 P 23.837 26.366 23.008 1'41.617 23.276 27.214 24.468 1'48.180 P 23.276 27.214 24.468 1'48.180 | | | | | | | | | | | | | 26.115 | 266.3 |
| 130 132 22.144 23.370 22.379 23.233 26.051 263.4 5 137.408 22.544 25.848 22.812 16 1'42.006 24.243 28.479 23.233 26.051 267.1 26.051 267.1 5 1'37.408 22.544 25.848 22.812 17 1'36.308 22.014 25.710 22.505 26.079 264.8 7 7'00.771 5'42.322 28.070 23.700 3rd 3 Simone CORSI Runs=3 Total laps=22 Full laps=17 8 1'38.309 22.645 26.366 23.008 1 2'17.511 55.739 29.025 25.189 27.558 11 27.558 27.214 24.468 10 1'37.334 22.355 26.029 22.848 1 1'129.680 P 22.373 26.129 | | | | | | | | | | | | | 26.072 | 262.7 |
| 16 1'42.006 24.243 28.479 23.233 26.051 267.1 6 1'48.180 P 23.837 26.593 23.451 17 1'36.308 22.014 25.710 22.505 26.079 264.8 7 7'00.771 5'42.322 28.070 23.700 3 Simone CORSI Came lodaRacing Proj ITA 8 1'38.309 22.645 26.366 23.008 Runs=3 Total laps=22 Full laps=17 9 1'41.617 23.276 27.214 24.468 1 2'17.511 55.739 29.025 25.189 27.558 10 1'37.334 22.355 26.029 22.848 2 1'38.90 086 23.056 26.560 23.159 26.311 254.7 | | | · <u> </u> | | | | | | | | | | 26.204 | 262.1 |
| 3rd Simone CORSI Came lodaRacing Proj ITA 7 7'00.771 5'42.322 28.070 23.700 3rd Simone CORSI Came lodaRacing Proj ITA 8 1'38.309 22.645 26.366 23.008 1 2'17.511 55.739 29.025 25.189 27.558 10 1'37.334 22.355 26.029 22.848 1/29.680 P 22.373 26.129 | | | | | | | | | | | | | 34.299 | 262.8 |
| 3rd Simone CORSI Came lodaRacing Proj. ITA 8 1'38.309 22.645 26.366 23.008 Runs=3 Total laps=22 Full laps=17 9 1'41.617 23.276 27.214 24.468 1 2'17.511 55.739 29.025 25.189 27.558 10 1'37.334 22.355 26.029 22.848 2 1'30.096 23.056 26.560 23.159 26.311 254.7 11 1'29.680 P 22.373 26.129 | 6.30 | 808 | 22.014 | 25.710 | 22.505 | 26.079 | 264.8 | | | | | | 26.679 | |
| Runs=3 Total laps=22 Full laps=17 9 1'41.617 23.276 27.214 24.468 1 2'17.511 55.739 29.025 25.189 27.558 10 1'37.334 22.355 26.029 22.848 2 1'30.086 23.056 26.560 23.159 26.311 254.7 | | Si | mone COF | RSI | Came lod | aRacing F | Proj ITA | | | | | | 26.290 | 262.5 |
| 1 2'17.511 55.739 29.025 25.189 27.558 11 1'29.680 P 22.373 26.129 | 3 | J., | | | | • | • | | | | | | 26.659 | 263.0 |
| 1 2'17.511 55.739 29.025 25.189 27.558 2 1130.086 23.056 26.560 23.159 26.311 254.7 | | | | | | | 14ps=17 | | | | | | 26.102 | 266.5 |
| 2 1/20 006 23 056 26 560 23 150 26 311 254 7 | | | | | | | | | | | | | | 265.1 |
| 12 521.943 4.04.712 27.364 23.410 | | | 23.056 | 26.560 | 23.159 | 26.311 | 254.7 | | | | | 23.410 | 26.457 | |
| 3 1'37.320 22.393 25.984 22.959 25.984 264.5 13 1'38.562 22.737 26.258 23.067 | | | | | | | | | | | | | 26.500 | 263.2 |
| 4 1'36.535 22.047 25.663 22.841 25.984 265.1 14 1'38.236 22.504 26.070 23.239 | | | | | | | | | | | | | 26.423 | 262.3 |
| 5 1'36.567 22.225 25.659 22.630 26.053 264.8 | 6.56 | 67 | 22.225 | 25.659 | 22.630 | 26.053 | 264.8 | | | | | | | |
| Fastest Lap: Pol ESPARGARO Tuenti Movil HP 40 SPA 1'35.369 21.759 25.577 22 | р: | F | Pol ESPARGA | ARO | | Tuenti Mo | vil HP 40 | S | PA 1'35 .3 | 369 21 | .759 25 | 5.577 22 | 2.288 2 | 5.745 |







| | Practic | | | | | | | | | | | 1011 | oto2 |
|--|--|--|--|---|--|--|--|--|--|--|--|--|--|
| Lap I | Lap Time | T1 | T2 | Т3 | <i>T4</i> | Speed | Lap | Lap Time | T1 | <i>T2</i> | <i>T3</i> | T4 | Speed |
| 15 | 1'30.768 P | | 26.707 | | | 264.1 | 9 | 1'37.358 | 22.110 | 26.574 | 22.660 | 26.014 | 260.3 |
| 16 | 4'31.445 | 2'41.138 | 27.316 | 25.483 | 57.508 | _ | 10 | 1'37.026 | 22.072 | 25.812 | 22.761 | 26.381 | 261.9 |
| 17 | 1'38.613 | 23.193 | 26.137 | 23.055 | 26.228 | 240.9 | 11 | 1'37.210 P | | 27.583 | 04.55 | 00.0=- | 260.0 |
| 18 | 1'36.575 | 22.249 | 25.739 | 22.725 | 25.862 | 266.4 | 12 | 7'42.778 | 6'23.244 | 29.051 | 24.125 | 26.358 | 262.4 |
| 19 20 | 1'36.550 | 22.298 | 25.680 | 22.618 | 25.954 | 263.9 | 13 | 1'37.040 | 22.322 | 26.023 | 22.627 | 26.068 | 260.4 262.0 |
| 20 21 | 1'36.638 | 22.314 22.272 | 25.734 25.638 | 22.630 22.629 | 25.960 | 263.5 | 14 15 | 1'36.823 1'44.890 P | 22.019 22.230 | 25.792 | 22.720 22.669 | 26.292 34.176 | |
| _ Z I | 1'36.475 | 22.212 | 23.030 | | 25.936 | 263.5 | <u>15</u> 16 | 3'53.794 | 2'38.187 | 25.815 26.591 | 23.031 | 25.985 | 261.8 |
| 6th | 18 Nic | olas TER | OL | Mapfre As | par Team | M SPA | 17 | 1'37.085 | 22.291 | 25.852 | 22.681 | 26.261 | 260.1 |
| Oth | 10 | Ru | ıns=3 To | otal laps=2° | 1 Full | laps=16 | 18 | 1'36.528 | 22.195 | 25.715 | 22.666 | 25.952 | 257.6 |
| 1 | 2'00.204 | 37.922 | 29.773 | 25.051 | 27.458 | | 19 | 1'36.780 | 21.984 | 25.707 | 22.817 | 26.272 | 262.8 |
| 2 | 1'40.052 | 23.046 | 26.982 | 23.759 | 26.265 | 266.3 | | | | | Tuenti Mo | | |
| 3 | 1'37.844 | 22.376 | 26.243 | 23.193 | 26.032 | 267.0 | 9th | 80 Est | eve RABA | | | | SPA |
| 4 | 1'36.942 | 22.135 | 25.994 | 22.936 | 25.877 | 267.2 | | | Ru | ns=3 To | tal laps=24 | 4 Full | laps=19 |
| 5 | 1'44.965 P | 22.148 | 26.424 | 23.323 | 33.070 | 267.8 | 1 | 2'41.239 | 1'22.374 | 27.612 | 24.204 | 27.049 | |
| 6 | 6'47.762 | 5'28.727 | 28.358 | 24.004 | 26.673 | | 2 | 1'39.849 | 22.986 | 26.710 | 23.543 | 26.610 | 264.9 |
| 7 | 1'37.011 | 22.225 | 25.872 | 22.988 | 25.926 | 264.7 | 3 | 1'38.998 | 22.715 | 26.377 | 23.381 | 26.525 | 265.6 |
| 8 | 1'36.508 | 21.996 | 25.692 | 22.890 | 25.930 | 265.8 | 4 | 1'38.875 | 22.711 | 26.432 | 23.237 | 26.495 | 266.1 |
| 9 | 1'36.597 | 22.088 | 25.749 | 22.825 | 25.935 | 266.1 | 5 | 1'38.290 | 22.523 | 26.274 | 23.106 | 26.387 | 266.8 |
| 10 11 | 1'42.630 | 24.307 | 28.957 | 23.276 | 26.090 | 267.1 | 6 7 | 1'38.489 | 22.643 | 26.329 26.199 | 23.109 | 26.408 | 267.4 |
| 11 12 | 1'43.886 P 7'04.459 | 22.150 5'46.330 | 25.871 28.091 | 23.023 | 32.842 26.427 | 267.1 | 7 8 | 1'38.049 1'37.992 | 22.414 22.537 | 26.199 26.127 | 22.995 22.979 | 26.441 26.349 | 267.0 267.0 |
| 13 | 1'37.595 | 22.252 | 26.207 | 22.917 | 26.219 | 263.2 | 9 | 1'37.846 | 22.537 | 26.028 | 22.979 | 26.356 | 267.0 |
| 14 | 1'36.737 | 22.080 | 25.866 | 22.877 | 25.914 | 260.1 | 10 | 1'33.698 P | | 28.563 | 22.020 | 20.000 | 266.9 |
| 15 | 1'36.521 | 22.072 | 25.761 | 22.854 | 25.834 | 264.8 | 11 | 4'20.634 | 3'01.984 | 28.159 | 23.771 | 26.720 | |
| 16 | 1'43.742 | 25.591 | 27.936 | 23.706 | 26.509 | 266.0 | 12 | 1'38.581 | 22.652 | 26.546 | 23.114 | 26.269 | 265.3 |
| 17 | 1'37.331 | 22.073 | 25.764 | 23.430 | 26.064 | 266.6 | 13 | 1'37.978 | 22.530 | 26.232 | 22.963 | 26.253 | 266.0 |
| 18 | 1'36.770 | 22.016 | 25.981 | 22.805 | 25.968 | 266.1 | 14 | 1'37.808 | 22.551 | 26.087 | 22.999 | 26.171 | 267.3 |
| 19 | 1'38.073 | 22.673 | 26.395 | 23.006 | 25.999 | 263.3 | 15 | 1'37.620 | 22.502 | 26.105 | 22.868 | 26.145 | 266.2 |
| 20 | 1'36.605 | 22.015 | 25.766 | 22.884 | 25.940 | 263.4 | 16 | 1'37.700 | 22.392 | 26.231 | 22.939 | 26.138 | 266.0 |
| _21 | 1'43.662 | 22.160 | 29.363 | 24.910 | 27.229 | 263.4 | 17 | 1'27.152 P | | 26.122 | | | 267.1 |
| | The | omas LUT | THI | Interwette | n-Paddoc | k SWI | 18 | 5'25.201 | 4'08.449 | 27.162 | 23.170 | 26.420 | |
| 7th | 12 Inc | | | otal laps=18 | | laps=11 | 19 | 1'37.333 | 22.383 | 26.004 | 22.833 | 26.113 | 266.3 |
| | 0147.004 | | | | | 1aps=11 | 20 21 | 1'36.969 1'37.431 | 22.350 22.220 | 25.822 25.847 | 22.758 22.719 | 26.039 26.645 | 266.6 266.5 |
| 1 | 2'17.824 | 57.859 | 27.758 | 24.517 | 27.690 | 0047 | 22 | 1'36.887 | 22.325 | 25.807 | 22.737 | 26.043 | 265.9 |
| 2 3 | 1'45.638 1'37.945 | 23.090 22.560 | 32.228 26.186 | 23.700 22.916 | 26.620 26.283 | 264.7 263.8 | 23 | 1'36.671 | 22.201 | 25.810 | 22.770 | 25.890 | 266.1 |
| 4 | 1'37.356 | 22.177 | 25.931 | 23.045 | 26.203 | 266.6 | 24 | 1'36.546 | 22.143 | 25.674 | 22.762 | 25.967 | 268.8 |
| 5 | 1'36.834 | 22.245 | 25.700 | 22.868 | 26.021 | 267.9 | | | | | | | |
| 6 | 1'36.522 | 22.071 | 25.704 | 22.783 | 25.964 | 266.0 | 10th | n 38 ^{Bra} | dley SMI | | Tech 3 Ra | icing | GBR |
| 7 | 1'36.690 | | | | | 265.4 | | | | ns-4 To | | | laps=15 |
| 8 | 1'31.370 P | 22.179 | 25.786 | 22.753 | 25.972 | 200.7 | | 1 30 | Ru | 110-7 10 | tal laps=22 | 2 Full | - 1 |
| ^ | 101.070 1 | | 25.786 27.265 | | 25.572 | 264.7 | 1 | 2'10.138 | 46.084 | 29.240 | 25.227 | 2 Full 29.587 | |
| 9 | 7'24.333 | | | 23.521 | 26.593 | | 1 2 | | | | | | 265.2 |
| 10 | 7'24.333 1'37.697 | 22.133 6'04.412 22.319 | 27.265 29.807 26.351 | 23.521 22.768 | 26.593 26.259 | 264.7 | 2 | 2'10.138 1'39.868 1'38.858 | 46.084 23.011 22.562 | 29.240 26.678 26.299 | 25.227 23.687 23.325 | 29.587 26.492 26.672 | 265.2 266.5 |
| 10 11 | 7'24.333 1'37.697 1'36.994 | 22.133 6'04.412 22.319 22.182 | 27.265 29.807 26.351 25.802 | 23.521 | 26.593 | 264.7 263.5 265.9 | 2 3 4 | 2'10.138 1'39.868 1'38.858 1'37.811 | 46.084 23.011 22.562 22.540 | 29.240 26.678 26.299 26.066 | 25.227 23.687 23.325 23.018 | 29.587 26.492 26.672 26.187 | 265.2 266.5 263.9 |
| 10 11 12 | 7'24.333 1'37.697 1'36.994 1'32.723 P | 22.133 6'04.412 22.319 22.182 22.690 | 27.265 29.807 26.351 25.802 27.861 | 23.521 22.768 22.645 | 26.593 26.259 26.365 | 264.7 | 2 3 4 5 | 2'10.138 1'39.868 1'38.858 1'37.811 1'38.082 | 46.084 23.011 22.562 22.540 22.345 | 29.240 26.678 26.299 26.066 25.933 | 25.227 23.687 23.325 23.018 23.380 | 29.587 26.492 26.672 26.187 26.424 | 265.2 266.5 263.9 264.6 |
| 10 11 12 13 | 7'24.333 1'37.697 1'36.994 1'32.723 P | 22.133 6'04.412 22.319 22.182 2 22.690 8'16.451 | 27.265 29.807 26.351 25.802 27.861 27.916 | 23.521 22.768 22.645 24.123 | 26.593 26.259 26.365 26.868 | 264.7 263.5 265.9 266.5 | 2 3 4 5 6 | 2'10.138 1'39.868 1'38.858 1'37.811 1'38.082 1'37.735 | 46.084 23.011 22.562 22.540 22.345 22.332 | 29.240 26.678 26.299 26.066 25.933 26.028 | 25.227 23.687 23.325 23.018 23.380 22.976 | 29.587 26.492 26.672 26.187 26.424 26.399 | 265.2 266.5 263.9 264.6 267.7 |
| 10 11 12 13 14 | 7'24.333 1'37.697 1'36.994 1'32.723 P 9'35.358 1'48.272 P | 22.133 6'04.412 22.319 22.182 2 22.690 8'16.451 2 22.544 | 27.265 29.807 26.351 25.802 27.861 27.916 26.698 | 23.521 22.768 22.645 24.123 23.121 | 26.593 26.259 26.365 26.868 35.909 | 264.7 263.5 265.9 | 2 3 4 5 6 7 | 2'10.138 1'39.868 1'38.858 1'37.811 1'38.082 1'37.735 1'47.101 | 46.084 23.011 22.562 22.540 22.345 22.332 23.497 | 29.240 26.678 26.299 26.066 25.933 26.028 28.659 | 25.227 23.687 23.325 23.018 23.380 22.976 23.106 | 29.587 26.492 26.672 26.187 26.424 26.399 31.839 | 265.2 266.5 263.9 264.6 |
| 10 11 12 13 14 | 7'24.333 1'37.697 1'36.994 1'32.723 P 9'35.358 1'48.272 P 3'49.825 | 22.133 6'04.412 22.319 22.182 2 22.690 8'16.451 2 22.544 2'33.375 | 27.265 29.807 26.351 25.802 27.861 27.916 26.698 26.773 | 23.521 22.768 22.645 24.123 23.121 23.267 | 26.593 26.259 26.365 26.868 35.909 26.410 | 264.7 263.5 265.9 266.5 263.6 | 2 3 4 5 6 7 | 2'10.138 1'39.868 1'38.858 1'37.811 1'38.082 1'37.735 1'47.101 P | 46.084 23.011 22.562 22.540 22.345 22.332 23.497 3'43.362 | 29.240 26.678 26.299 26.066 25.933 26.028 28.659 27.574 | 25.227 23.687 23.325 23.018 23.380 22.976 23.106 23.589 | 29.587 26.492 26.672 26.187 26.424 26.399 31.839 27.243 | 265.2 266.5 263.9 264.6 267.7 263.4 |
| 10 11 12 13 14 15 16 | 7'24.333 1'37.697 1'36.994 1'32.723 P 9'35.358 1'48.272 P 3'49.825 1'37.232 | 22.133 6'04.412 22.319 22.182 2 22.690 8'16.451 2 22.544 2'33.375 22.295 | 27.265 29.807 26.351 25.802 27.861 27.916 26.698 26.773 25.943 | 23.521 22.768 22.645 24.123 23.121 23.267 22.756 | 26.593 26.259 26.365 26.868 35.909 26.410 26.238 | 264.7 263.5 265.9 266.5 263.6 | 2 3 4 5 6 7 8 9 | 2'10.138 1'39.868 1'38.858 1'37.811 1'38.082 1'37.735 1'47.101 P 5'01.768 1'37.376 | 46.084 23.011 22.562 22.540 22.345 22.332 23.497 3'43.362 22.440 | 29.240 26.678 26.299 26.066 25.933 26.028 28.659 27.574 25.897 | 25.227 23.687 23.325 23.018 23.380 22.976 23.106 23.589 22.885 | 29.587 26.492 26.672 26.187 26.424 26.399 31.839 27.243 26.154 | 265.2 266.5 263.9 264.6 267.7 263.4 |
| 10 11 12 13 14 15 16 17 | 7'24.333 1'37.697 1'36.994 1'32.723 P 9'35.358 1'48.272 P 3'49.825 1'37.232 1'37.842 | 22.133 6'04.412 22.319 22.182 2 22.690 8'16.451 2 22.544 2'33.375 22.295 22.312 | 27.265 29.807 26.351 25.802 27.861 27.916 26.698 26.773 25.943 25.915 | 23.521 22.768 22.645 24.123 23.121 23.267 22.756 22.942 | 26.593 26.259 26.365 26.868 35.909 26.410 26.238 26.673 | 264.7 263.5 265.9 266.5 263.6 262.9 265.2 | 2 3 4 5 6 7 8 9 | 2'10.138 1'39.868 1'38.858 1'37.811 1'38.082 1'37.735 1'47.101 P 5'01.768 1'37.376 1'42.333 | 46.084 23.011 22.562 22.540 22.345 22.332 23.497 3'43.362 22.440 23.204 | 29.240 26.678 26.299 26.066 25.933 26.028 28.659 27.574 25.897 27.486 | 25.227 23.687 23.325 23.018 23.380 22.976 23.106 23.589 22.885 23.154 | 29.587 26.492 26.672 26.187 26.424 26.399 31.839 27.243 26.154 28.489 | 265.2 266.5 263.9 264.6 267.7 263.4 262.0 265.8 |
| 10 11 12 13 14 15 16 | 7'24.333 1'37.697 1'36.994 1'32.723 P 9'35.358 1'48.272 P 3'49.825 1'37.232 1'37.842 1'37.362 | 22.133 6'04.412 22.319 22.182 2 22.690 8'16.451 2 22.544 2'33.375 22.295 22.312 22.315 | 27.265 29.807 26.351 25.802 27.861 27.916 26.698 26.773 25.943 25.943 25.853 | 23.521 22.768 22.645 24.123 23.121 23.267 22.756 22.942 22.926 | 26.593 26.259 26.365 26.868 35.909 26.410 26.238 26.673 26.268 | 264.7 263.5 265.9 266.5 263.6 262.9 265.2 268.5 | 2 3 4 5 6 7 8 9 10 | 2'10.138 1'39.868 1'38.858 1'37.811 1'38.082 1'37.735 1'47.101 P 5'01.768 1'37.376 1'42.333 | 46.084 23.011 22.562 22.540 22.345 22.332 23.497 3'43.362 22.440 23.204 22.392 | 29.240 26.678 26.299 26.066 25.933 26.028 28.659 27.574 25.897 27.486 25.779 | 25.227 23.687 23.325 23.018 23.380 22.976 23.106 23.589 22.885 23.154 22.659 | 29.587 26.492 26.672 26.187 26.424 26.399 31.839 27.243 26.154 28.489 25.875 | 265.2 266.5 263.9 264.6 267.7 263.4 262.0 265.8 263.9 |
| 10 11 12 13 14 15 16 17 18 | 7'24.333 1'37.697 1'36.994 1'32.723 P 9'35.358 1'48.272 P 3'49.825 1'37.232 1'37.842 1'37.362 | 22.133 6'04.412 22.319 22.182 2 22.690 8'16.451 2 22.544 2'33.375 22.295 22.312 | 27.265 29.807 26.351 25.802 27.861 27.916 26.698 26.773 25.943 25.943 25.853 | 23.521 22.768 22.645 24.123 23.121 23.267 22.756 22.942 22.926 | 26.593 26.259 26.365 26.868 35.909 26.410 26.238 26.673 26.268 | 264.7 263.5 265.9 266.5 263.6 262.9 265.2 268.5 | 2 3 4 5 6 7 8 9 | 2'10.138 1'39.868 1'38.858 1'37.811 1'38.082 1'37.735 1'47.101 P 5'01.768 1'37.376 1'42.333 1'36.705 | 46.084 23.011 22.562 22.540 22.345 22.332 23.497 3'43.362 22.440 23.204 22.392 | 29.240 26.678 26.299 26.066 25.933 26.028 28.659 27.574 25.897 27.486 | 25.227 23.687 23.325 23.018 23.380 22.976 23.106 23.589 22.885 23.154 | 29.587 26.492 26.672 26.187 26.424 26.399 31.839 27.243 26.154 28.489 | 265.2 266.5 263.9 264.6 267.7 263.4 262.0 265.8 |
| 10 11 12 13 14 15 16 17 | 7'24.333 1'37.697 1'36.994 1'32.723 P 9'35.358 1'48.272 P 3'49.825 1'37.232 1'37.842 1'37.362 | 22.133 6'04.412 22.319 22.182 2 22.690 8'16.451 2 22.544 2'33.375 22.295 22.312 22.315 kaaki NAK | 27.265 29.807 26.351 25.802 27.861 27.916 26.698 26.773 25.943 25.915 25.853 | 23.521 22.768 22.645 24.123 23.121 23.267 22.756 22.942 22.926 | 26.593 26.259 26.365 26.868 35.909 26.410 26.238 26.673 26.268 | 264.7 263.5 265.9 266.5 263.6 262.9 265.2 268.5 | 2 3 4 5 6 7 8 9 10 11 | 2'10.138 1'39.868 1'38.858 1'37.811 1'38.082 1'37.735 1'47.101 P 5'01.768 1'37.376 1'42.333 | 46.084 23.011 22.562 22.540 22.345 22.332 23.497 3'43.362 22.440 23.204 22.392 23.667 | 29.240 26.678 26.299 26.066 25.933 26.028 28.659 27.574 25.897 27.486 25.779 27.343 | 25.227 23.687 23.325 23.018 23.380 22.976 23.106 23.589 22.885 23.154 22.659 23.140 | 29.587 26.492 26.672 26.187 26.424 26.399 31.839 27.243 26.154 28.489 25.875 33.142 | 265.2 266.5 263.9 264.6 267.7 263.4 262.0 265.8 263.9 |
| 10 11 12 13 14 15 16 17 18 | 7'24.333 1'37.697 1'36.994 1'32.723 P 9'35.358 1'48.272 P 3'49.825 1'37.232 1'37.842 1'37.362 | 22.133 6'04.412 22.319 22.182 22.690 8'16.451 22.544 2'33.375 22.295 22.312 22.315 kaaki NAK | 27.265 29.807 26.351 25.802 27.861 27.916 26.698 26.773 25.943 25.915 25.853 (AGAMI) Ins=4 To | 23.521 22.768 22.645 24.123 23.121 23.267 22.756 22.942 22.926 Italtrans R | 26.593 26.259 26.365 26.868 35.909 26.410 26.238 26.673 26.268 Racing Tea | 264.7 263.5 265.9 266.5 263.6 262.9 265.2 268.5 | 2 3 4 5 6 7 8 9 10 11 12 | 2'10.138 1'39.868 1'38.858 1'37.811 1'38.082 1'37.735 1'47.101 P 5'01.768 1'37.376 1'42.333 1'36.705 1'47.292 P 5'01.116 | 46.084 23.011 22.562 22.540 22.345 22.332 23.497 3'43.362 22.440 23.204 22.392 23.667 3'40.679 | 29.240 26.678 26.299 26.066 25.933 26.028 28.659 27.574 25.897 27.486 25.779 27.343 | 25.227 23.687 23.325 23.018 23.380 22.976 23.106 23.589 22.885 23.154 22.659 23.140 25.531 | 29.587 26.492 26.672 26.187 26.424 26.399 31.839 27.243 26.154 28.489 25.875 33.142 27.300 | 265.2 266.5 263.9 264.6 267.7 263.4 262.0 265.8 263.9 266.6 |
| 10 11 12 13 14 15 16 17 18 | 7'24.333 1'37.697 1'36.994 1'32.723 P 9'35.358 1'48.272 P 3'49.825 1'37.232 1'37.842 1'37.362 Tal | 22.133 6'04.412 22.319 22.182 2 22.690 8'16.451 2 22.544 2'33.375 22.295 22.312 22.315 kaaki NAK | 27.265 29.807 26.351 25.802 27.861 27.916 26.698 26.773 25.943 25.915 25.853 | 23.521 22.768 22.645 24.123 23.121 23.267 22.756 22.942 22.926 Italtrans R | 26.593 26.259 26.365 26.868 35.909 26.410 26.238 26.673 26.268 | 264.7 263.5 265.9 266.5 263.6 262.9 265.2 268.5 | 2 3 4 5 6 7 8 9 10 11 12 13 14 | 2'10.138 1'39.868 1'38.858 1'37.811 1'38.082 1'37.735 1'47.101 P 5'01.768 1'37.376 1'42.333 1'36.705 1'47.292 P 5'01.116 1'37.529 | 46.084 23.011 22.562 22.540 22.345 22.332 23.497 3'43.362 22.440 23.204 22.392 23.667 3'40.679 22.423 | 29.240 26.678 26.299 26.066 25.933 26.028 28.659 27.574 25.897 27.486 25.779 27.343 27.606 25.889 | 25.227 23.687 23.325 23.018 23.380 22.976 23.106 23.589 22.885 23.154 22.659 23.140 25.531 22.746 | 29.587 26.492 26.672 26.187 26.424 26.399 31.839 27.243 26.154 28.489 25.875 33.142 27.300 26.471 | 265.2 266.5 263.9 264.6 267.7 263.4 262.0 265.8 263.9 266.6 |
| 10 11 12 13 14 15 16 17 18 8th | 7'24.333 1'37.697 1'36.994 1'32.723 P 9'35.358 1'48.272 P 3'49.825 1'37.232 1'37.842 1'37.362 | 22.133 6'04.412 22.319 22.182 22.690 8'16.451 22.544 2'33.375 22.295 22.312 22.315 Kaaki NAK Ru | 27.265 29.807 26.351 25.802 27.861 27.916 26.698 26.773 25.943 25.915 25.853 (AGAMI) Ins=4 To | 23.521 22.768 22.645 24.123 23.121 23.267 22.756 22.942 22.926 Italtrans R otal laps=19 | 26.593 26.259 26.365 26.868 35.909 26.410 26.238 26.673 26.268 Racing Tea 9 Full 26.804 | 264.7 263.5 265.9 266.5 263.6 262.9 265.2 268.5 am JPN laps=12 | 2 3 4 5 6 7 8 9 10 11 12 13 14 15 | 2'10.138 1'39.868 1'38.858 1'37.811 1'38.082 1'37.735 1'47.101 P 5'01.768 1'37.376 1'42.333 1'36.705 1'47.292 P 5'01.116 1'37.529 1'36.927 | 46.084 23.011 22.562 22.540 22.345 22.332 23.497 3'43.362 22.440 23.204 22.392 23.667 3'40.679 22.423 22.225 24.869 22.242 | 29.240 26.678 26.299 26.066 25.933 26.028 28.659 27.574 25.897 27.343 27.606 25.889 25.650 25.887 25.978 | 25.227 23.687 23.325 23.018 23.380 22.976 23.106 23.589 22.885 23.154 22.659 23.140 25.531 22.746 22.600 | 29.587 26.492 26.672 26.187 26.424 26.399 31.839 27.243 26.154 28.489 25.875 33.142 27.300 26.471 26.452 | 265.2 266.5 263.9 264.6 267.7 263.4 262.0 265.8 263.9 266.6 |
| 10 11 12 13 14 15 16 17 18 8th | 7'24.333 1'37.697 1'36.994 1'32.723 P 9'35.358 1'48.272 P 3'49.825 1'37.232 1'37.232 1'37.362 2'07.094 1'39.749 | 22.133 6'04.412 22.319 22.182 22.690 8'16.451 22.544 2'33.375 22.295 22.312 22.315 kaaki NAK Ru 46.894 23.235 | 27.265 29.807 26.351 25.802 27.861 27.916 26.698 26.773 25.943 25.915 25.853 (AGAMI uns=4 To 28.734 26.925 | 23.521 22.768 22.645 24.123 23.121 23.267 22.756 22.942 22.926 Italtrans R otal laps=19 24.662 23.164 | 26.593 26.259 26.365 26.868 35.909 26.410 26.238 26.673 26.268 Racing Tea 9 Full 26.804 26.804 | 264.7 263.5 265.9 266.5 263.6 262.9 265.2 268.5 am JPN laps=12 | 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 | 2'10.138 1'39.868 1'38.858 1'37.811 1'38.082 1'37.735 1'47.101 P 5'01.768 1'37.376 1'42.333 1'36.705 1'47.292 P 5'01.116 1'37.529 1'36.927 1'40.478 1'36.903 1'36.718 | 46.084 23.011 22.562 22.540 22.345 22.332 23.497 3'43.362 22.440 23.204 22.392 23.667 3'40.679 22.423 22.225 24.869 22.242 22.170 | 29.240 26.678 26.299 26.066 25.933 26.028 28.659 27.574 25.897 27.343 27.606 25.889 25.650 25.887 25.978 25.922 | 25.227 23.687 23.325 23.018 23.380 22.976 23.106 23.589 22.885 23.154 22.659 23.140 25.531 22.746 22.600 22.671 | 29.587 26.492 26.672 26.187 26.424 26.399 31.839 27.243 26.154 28.489 25.875 33.142 27.300 26.471 26.452 27.051 | 265.2 266.5 263.9 264.6 267.7 263.4 262.0 265.8 263.9 266.6 262.1 260.9 259.0 264.6 264.4 |
| 10 11 12 13 14 15 16 17 18 8th | 7'24.333 1'37.697 1'36.994 1'32.723 P 9'35.358 1'48.272 P 3'49.825 1'37.232 1'37.842 1'37.362 2'07.094 1'39.749 1'37.176 | 22.133 6'04.412 22.319 22.182 2 22.690 8'16.451 2 22.544 2'33.375 22.295 22.312 22.315 kaaki NAK Ru 46.894 23.235 22.391 | 27.265 29.807 26.351 25.802 27.861 27.916 26.698 26.773 25.943 25.915 25.853 (AGAMI uns=4 To 28.734 26.925 25.983 | 23.521 22.768 22.645 24.123 23.121 23.267 22.756 22.942 22.926 Italtrans R otal laps=19 24.662 23.164 22.838 | 26.593 26.259 26.365 26.868 35.909 26.410 26.238 26.673 26.268 Racing Tea 9 Full 26.804 26.425 25.964 | 264.7 263.5 265.9 266.5 263.6 262.9 265.2 268.5 am JPN laps=12 265.7 269.3 263.7 265.2 | 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 | 2'10.138 1'39.868 1'38.858 1'37.811 1'38.082 1'37.735 1'47.101 P 5'01.768 1'37.376 1'42.333 1'36.705 1'47.292 P 5'01.116 1'37.529 1'36.927 1'40.478 1'36.903 1'36.718 1'33.476 P | 46.084 23.011 22.562 22.540 22.345 22.332 23.497 3'43.362 22.440 23.204 22.392 23.667 3'40.679 22.423 22.225 24.869 22.242 22.170 22.182 | 29.240 26.678 26.299 26.066 25.933 26.028 28.659 27.574 25.897 27.343 27.606 25.889 25.650 25.887 25.978 25.978 25.922 31.868 | 25.227 23.687 23.325 23.018 23.380 22.976 23.106 23.589 22.885 23.154 22.659 23.140 25.531 22.746 22.600 22.671 22.679 22.740 | 29.587 26.492 26.672 26.187 26.424 26.399 27.243 26.154 28.489 25.875 33.142 27.300 26.471 26.452 27.051 26.004 25.886 | 265.2 266.5 263.9 264.6 267.7 263.4 262.0 265.8 263.9 266.6 262.1 260.9 259.0 264.6 |
| 10 11 12 13 14 15 16 17 18 8th 1 2 3 4 5 6 | 7'24.333 1'37.697 1'36.994 1'32.723 P 9'35.358 1'48.272 P 3'49.825 1'37.232 1'37.842 1'37.362 2'07.094 1'39.749 1'37.176 1'36.887 1'36.523 1'31.816 P | 22.133 6'04.412 22.319 22.182 2 22.690 8'16.451 2 22.544 2'33.375 22.295 22.312 22.315 kaaki NAK Ru 46.894 23.235 22.391 22.154 22.136 2 2.308 | 27.265 29.807 26.351 25.802 27.861 27.916 26.698 26.773 25.943 25.95 25.853 (AGAMI 28.734 26.925 25.983 25.983 25.983 25.983 25.983 | 23.521 22.768 22.645 24.123 23.121 23.267 22.756 22.942 22.926 Italtrans R otal laps=19 24.662 23.164 22.838 22.764 22.657 | 26.593 26.259 26.365 26.868 35.909 26.410 26.238 26.673 26.268 Racing Tea 9 Full 26.804 26.425 25.964 26.145 26.001 | 264.7 263.5 265.9 266.5 263.6 262.9 265.2 268.5 am JPN laps=12 265.7 269.3 263.7 | 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 | 2'10.138 1'39.868 1'38.858 1'37.811 1'38.082 1'37.735 1'47.101 P 5'01.768 1'37.376 1'42.333 1'36.705 1'47.292 P 5'01.116 1'37.529 1'36.927 1'40.478 1'36.903 1'36.718 1'33.476 P 3'49.958 | 46.084 23.011 22.562 22.540 22.345 22.332 23.497 3'43.362 22.440 23.204 22.392 23.667 3'40.679 22.423 22.225 24.869 22.242 22.170 22.182 2'27.971 | 29.240 26.678 26.299 26.066 25.933 26.028 28.659 27.574 25.897 27.343 27.606 25.889 25.650 25.887 25.978 25.922 31.868 | 25.227 23.687 23.325 23.018 23.380 22.976 23.106 23.589 22.885 23.154 22.659 23.140 25.531 22.746 22.600 22.671 22.679 22.740 | 29.587 26.492 26.672 26.187 26.424 26.399 31.839 27.243 26.154 28.489 25.875 33.142 27.300 26.471 26.452 27.051 26.004 25.886 | 265.2 266.5 263.9 264.6 267.7 263.4 262.0 265.8 263.9 266.6 262.1 260.9 259.0 264.6 264.4 263.4 |
| 10 11 12 13 14 15 16 17 18 8th 1 2 3 4 5 6 7 | 7'24.333 1'37.697 1'36.994 1'32.723 P 9'35.358 1'48.272 P 3'49.825 1'37.232 1'37.842 1'37.362 2'07.094 1'39.749 1'37.176 1'36.887 1'36.523 1'31.816 P 7'44.936 | 22.133 6'04.412 22.319 22.182 22.690 8'16.451 22.544 2'33.375 22.295 22.312 22.315 Kaaki NAK Ru 46.894 23.235 22.391 22.154 22.136 22.308 6'25.146 | 27.265 29.807 26.351 25.802 27.861 27.916 26.698 26.773 25.943 25.915 25.853 (AGAMI Ins=4 To 28.734 26.925 25.983 25.824 25.729 27.803 28.334 | 23.521 22.768 22.645 24.123 23.121 23.267 22.756 22.942 22.926 Italtrans R otal laps=19 24.662 23.164 22.838 22.764 22.838 22.764 23.914 | 26.593 26.259 26.365 26.868 35.909 26.410 26.238 26.673 26.268 Racing Tea 9 Full 26.804 26.425 25.964 26.145 26.001 | 264.7 263.5 265.9 266.5 263.6 262.9 265.2 268.5 am JPN laps=12 265.7 269.3 263.7 265.2 258.0 | 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 | 2'10.138 1'39.868 1'38.858 1'37.811 1'38.082 1'37.735 1'47.101 P 5'01.768 1'37.376 1'42.333 1'36.705 1'47.292 P 5'01.116 1'37.529 1'36.927 1'40.478 1'36.903 1'36.718 1'33.476 P 3'49.958 1'37.772 | 46.084 23.011 22.562 22.540 22.345 22.332 23.497 3'43.362 22.440 23.204 22.392 23.667 3'40.679 22.423 22.225 24.869 22.242 22.170 22.182 2'27.971 22.295 | 29.240 26.678 26.299 26.066 25.933 26.028 28.659 27.574 25.897 27.343 27.606 25.889 25.650 25.887 25.978 25.922 31.868 28.666 25.909 | 25.227 23.687 23.325 23.018 23.380 22.976 23.106 23.589 22.885 23.154 22.659 23.140 25.531 22.746 22.600 22.671 22.679 22.740 | 29.587 26.492 26.672 26.187 26.424 26.399 27.243 26.154 28.489 25.875 33.142 27.300 26.471 26.452 27.051 26.004 25.886 | 265.2 266.5 263.9 264.6 267.7 263.4 262.0 265.8 263.9 266.6 262.1 260.9 259.0 264.6 264.4 263.4 |
| 10 11 12 13 14 15 16 17 18 8th 1 2 3 4 5 6 | 7'24.333 1'37.697 1'36.994 1'32.723 P 9'35.358 1'48.272 P 3'49.825 1'37.232 1'37.842 1'37.362 2'07.094 1'39.749 1'37.176 1'36.887 1'36.523 1'31.816 P | 22.133 6'04.412 22.319 22.182 2 22.690 8'16.451 2 22.544 2'33.375 22.295 22.312 22.315 kaaki NAK Ru 46.894 23.235 22.391 22.154 22.136 2 2.308 | 27.265 29.807 26.351 25.802 27.861 27.916 26.698 26.773 25.943 25.95 25.853 (AGAMI 28.734 26.925 25.983 25.983 25.983 25.983 25.983 | 23.521 22.768 22.645 24.123 23.121 23.267 22.756 22.942 22.926 Italtrans R otal laps=19 24.662 23.164 22.838 22.764 22.657 | 26.593 26.259 26.365 26.868 35.909 26.410 26.238 26.673 26.268 Racing Tea 9 Full 26.804 26.425 25.964 26.145 26.001 | 264.7 263.5 265.9 266.5 263.6 262.9 265.2 268.5 am JPN laps=12 265.7 269.3 263.7 265.2 258.0 | 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 | 2'10.138 1'39.868 1'38.858 1'37.811 1'38.082 1'37.735 1'47.101 P 5'01.768 1'37.376 1'42.333 1'36.705 1'47.292 P 5'01.116 1'37.529 1'36.927 1'40.478 1'36.903 1'36.718 1'33.476 P 3'49.958 | 46.084 23.011 22.562 22.540 22.345 22.332 23.497 3'43.362 22.440 23.204 22.392 23.667 3'40.679 22.423 22.225 24.869 22.242 22.170 22.182 2'27.971 | 29.240 26.678 26.299 26.066 25.933 26.028 28.659 27.574 25.897 27.343 27.606 25.889 25.650 25.887 25.978 25.922 31.868 | 25.227 23.687 23.325 23.018 23.380 22.976 23.106 23.589 22.885 23.154 22.659 23.140 25.531 22.746 22.600 22.671 22.679 22.740 | 29.587 26.492 26.672 26.187 26.424 26.399 31.839 27.243 26.154 28.489 25.875 33.142 27.300 26.471 26.452 27.051 26.004 25.886 | 265.2 266.5 263.9 264.6 267.7 263.4 262.0 265.8 263.9 266.6 262.1 260.9 259.0 264.6 264.4 263.4 |
| 10 11 12 13 14 15 16 17 18 8th 1 2 3 4 5 6 7 8 | 7'24.333 1'37.697 1'36.994 1'32.723 P 9'35.358 1'48.272 P 3'49.825 1'37.232 1'37.842 1'37.362 30 Tal 2'07.094 1'39.749 1'37.176 1'36.887 1'36.523 1'31.816 P 7'44.936 1'37.441 | 22.133 6'04.412 22.319 22.182 22.690 8'16.451 22.544 2'33.375 22.295 22.312 22.315 Kaaki NAK Ru 46.894 23.235 22.391 22.154 22.136 22.308 6'25.146 | 27.265 29.807 26.351 25.802 27.861 27.916 26.698 26.773 25.943 25.943 25.853 (AGAMI 28.734 26.925 25.983 25.824 25.729 27.803 28.334 26.171 | 23.521 22.768 22.645 24.123 23.121 23.267 22.756 22.942 22.926 Italtrans R otal laps=19 24.662 23.164 22.838 22.764 22.657 | 26.593 26.259 26.365 26.868 35.909 26.410 26.238 26.673 26.268 Racing Tea 9 Full 26.804 26.425 25.964 26.145 26.001 | 264.7 263.5 265.9 266.5 263.6 262.9 265.2 268.5 am JPN laps=12 265.7 269.3 263.7 265.2 258.0 | 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 | 2'10.138 1'39.868 1'38.858 1'37.811 1'38.082 1'37.735 1'47.101 P 5'01.768 1'37.376 1'42.333 1'36.705 1'47.292 P 5'01.116 1'37.529 1'36.927 1'40.478 1'36.903 1'36.718 1'33.476 P 3'49.958 1'37.772 | 46.084 23.011 22.562 22.540 22.345 22.332 23.497 3'43.362 22.440 23.204 22.392 23.667 3'40.679 22.423 22.225 24.869 22.242 22.170 22.182 2'27.971 22.295 22.337 | 29.240 26.678 26.299 26.066 25.933 26.028 28.659 27.574 25.897 27.343 27.606 25.889 25.650 25.887 25.978 25.978 25.922 31.868 25.909 25.720 | 25.227 23.687 23.325 23.018 23.380 22.976 23.106 23.589 22.885 23.154 22.659 23.140 25.531 22.746 22.670 22.671 22.679 22.740 25.059 22.917 22.798 | 29.587 26.492 26.672 26.187 26.424 26.399 31.839 27.243 26.154 28.489 25.875 33.142 27.300 26.471 26.452 27.051 26.004 25.886 28.262 26.651 26.122 | 265.2 266.5 263.9 264.6 267.7 263.4 262.0 265.8 263.9 266.6 262.1 260.9 259.0 264.6 264.4 263.4 |







| i i ee i | Tac | LIC | e Mi. 3 | | | | | | | | | | IVI | otoz |
|-------------|---------|------|----------------|---------|-------------|------------|--------------|-----|-----------------------|-------------|---------|---|----------|---------|
| Lap L | ap Time | e | T1 | T2 | <i>T3</i> | T4 | Speed | Lap | Lap Time | T1 | T2 | <i>T3</i> | T4 | Speed |
| 4441 | 0.4 | Toi | ni ELIAS | | Italtrans F | Racing Tea | am SPA | 16 | 1'39.774 | 22.758 | 27.317 | 23.220 | 26.479 | 259.6 |
| 11th | 24 | | | ns=4 To | otal laps=1 | 9 Full | laps=12 | 17 | 1'38.092 | 22.565 | 26.100 | 23.050 | 26.377 | 259.7 |
| | 0100.00 | _ | | | | | Iapo-12 | 18 | 1'38.092 | 22.492 | 26.136 | 22.952 | 26.512 | 258.5 |
| 1 | 2'22.83 | | 1'02.493 | 28.421 | 24.633 | 27.288 | 0044 | 19 | 1'40.793 | 23.786 | 27.252 | 23.249 | 26.506 | 257.2 |
| 2 | 1'39.16 | | 22.700 | 26.789 | 23.165 | 26.509 | 264.4 | 20 | 1'37.831 | 22.506 | 26.005 | 22.954 | 26.366 | 257.5 |
| | 1'38.69 | | 22.508 | 26.510 | 23.296 | 26.379 | 266.3 | 21 | 1'32.204 P | 22.446 | 27.076 | | | 257.7 |
| | 1'37.87 | | 22.466 | 26.259 | 23.018 | 26.128 | 262.4 | | | | | Mara VDC | Dasing T | OD5 |
| 5 | 1'38.23 | | 22.975 | 26.029 | 23.043 | 26.192 | 255.8 | 14t | h 45 ^{Sco} | tt REDDI | | Marc VDS | Racing I | ea GBF |
| 6 | 1'37.36 | | 22.265 | 25.963 | 22.963 | 26.174 | 266.2 | | | Ru | ns=3 T | otal laps=2 | 0 Full | laps=15 |
| 7 | 1'31.75 | | | 27.814 | 0.4.707 | 07.050 | 264.6 | 1 | 2'09.823 | 45.497 | 29.638 | 25.238 | 29.450 | |
| 8 | 8'41.06 | | 7'18.597 | 30.507 | 24.707 | 27.253 | 005.4 | 2 | 1'39.867 | 23.161 | 26.783 | 23.483 | 26.440 | 258.7 |
| 9 | 1'26.61 | | | 27.458 | 0.4.007 | 00.755 | 265.1 | 3 | 1'37.814 | 22.629 | 26.112 | 22.963 | 26.110 | 264.7 |
| 10 | 4'15.23 | | 2'56.114 | 28.134 | 24.227 | 26.755 | 005.0 | 4 | 1'37.762 | 22.252 | 25.961 | 23.128 | 26.421 | 265.0 |
| 11 | 1'38.51 | | 22.405 | 26.557 | 23.263 | 26.294 | 265.2 | 5 | 1'37.287 | 22.488 | 25.789 | 22.812 | 26.198 | 263.8 |
| | 1'37.08 | | 22.134 | 26.148 | 22.769 | 26.035 | 264.9 | 6 | 1'37.038 | 22.188 | 25.826 | 22.769 | 26.255 | 263.1 |
| 13 | 1'39.54 | | 23.434 | 27.050 | 22.887 | 26.178 | 266.8 | 7 | 1'37.098 | 22.186 | 25.829 | 22.815 | 26.268 | 263.2 |
| | 1'36.77 | | 22.105 | 25.901 | 22.719 | 26.045 | 266.0 | 8 | 1'32.229 P | 23.749 | 27.679 | | | 261.9 |
| 15 | 1'34.20 | | | 27.286 | 05.700 | 00.074 | 265.5 | 9 | 5'44.514 | 4'24.321 | 28.546 | 24.425 | 27.222 | |
| 16 | 6'45.40 | | 5'20.728 | 28.696 | 25.709 | 30.271 | 005.7 | 10 | 1'38.199 | 22.629 | 26.205 | 23.018 | 26.347 | 260.1 |
| | 1'39.04 | | 23.241 | 26.753 | 22.924 | 26.128 | 265.7 | 11 | 1'37.755 | 22.464 | 25.997 | 23.051 | 26.243 | 261.4 |
| | 1'37.32 | | 22.419 | 25.903 | 22.958 | 26.041 | 268.4 | 12 | 1'37.317 | 22.260 | 25.997 | 22.825 | 26.235 | 261.3 |
| _19 | 1'36.87 | 8 | 22.033 | 25.942 | 22.763 | 26.140 | 268.6 | 13 | 1'46.189 P | 22.984 | 26.937 | 23.220 | 33.048 | 262.2 |
| | | lor | di TORRE | - 9 | Mapfre As | spar Team | M SPA | 14 | 10'32.600 | 9'14.645 | 27.126 | 23.295 | 27.534 | |
| 12th | 81 | JUI | | | • | • | | 15 | 1'37.519 | 22.427 | 25.961 | 22.893 | 26.238 | 260.4 |
| | | | | | otal laps=2 | | laps=16 | 16 | 1'36.917 | 22.183 | 25.832 | 22.746 | 26.156 | 264.7 |
| 1 | 2'14.31 | | 49.986 | 30.126 | 25.919 | 28.283 | | 17 | 1'39.689 | 22.343 | 25.851 | 23.325 | 28.170 | 260.5 |
| 2 | 1'40.51 | | 23.358 | 26.986 | 23.659 | 26.512 | 260.4 | 18 | 1'37.517 | 22.367 | 25.854 | 22.912 | 26.384 | 260.5 |
| 3 | 1'38.52 | | 22.550 | 26.171 | 23.384 | 26.419 | 263.5 | 19 | 1'37.422 | 22.341 | 25.691 | 22.865 | 26.525 | 261.6 |
| 4 | 1'37.71 | | 22.444 | 26.182 | 22.901 | 26.192 | 263.0 | 20 | 1'51.683 | 23.321 | 32.340 | 24.854 | 31.168 | 258.9 |
| 5 | 1'37.30 | | 22.373 | 25.867 | 22.896 | 26.170 | 263.6 | | | | | | | |
| 6 | 1'37.23 | 4 | 22.188 | 26.045 | 22.838 | 26.163 | 264.9 | 15t | h 60 ^{Julia} | an SIMOI | N | Blusens A | Avintia | SPA |
| 7 | 1'37.85 | 1 | 22.426 | 25.973 | 23.156 | 26.296 | 265.3 | 130 | 11 00 | Ru | ns=4 T | otal laps=2 | 0 Full | laps=13 |
| | 1'37.31 | | 22.176 | 25.897 | 23.007 | 26.238 | 262.9 | 1 | 2'01.582 | 39.785 | 29.723 | 24.796 | 27.278 | |
| 9 | 1'37.21 | | 22.275 | 25.941 | 22.825 | 26.176 | 262.6 | 2 | 1'40.542 | 22.974 | 26.694 | 23.717 | 27.157 | 265.9 |
| | 1'37.00 | | 22.224 | 25.730 | 22.867 | 26.185 | 261.9 | 3 | 1'38.457 | 22.867 | 26.466 | 23.086 | 26.038 | 266.7 |
| | 1'43.95 | | | 25.899 | 22.916 | 32.916 | 261.9 | 4 | 1'36.992 | 22.298 | 25.995 | 22.774 | 25.925 | 266.7 |
| 12 | 8'06.14 | | 6'45.781 | 28.708 | 24.477 | 27.174 | | 5 | 1'37.430 | 22.254 | 25.902 | 22.936 | 26.338 | 265.0 |
| 13 | 1'39.29 | | 22.854 | 26.781 | 23.303 | 26.353 | 258.2 | 6 | 1'30.049 P | 22.510 | 27.598 | | | 268.7 |
| 14 | 1'37.14 | | 22.191 | 26.054 | 22.865 | 26.036 | 259.6 | 7 | 6'48.014 | 5'26.692 | 28.941 | 25.920 | 26.461 | |
| 15 | 1'36.90 | | 22.102 | 25.804 | 22.876 | 26.123 | 260.2 | 8 | 1'37.401 | 22.391 | 25.978 | 22.820 | 26.212 | 262.8 |
| 16 | 1'36.77 | | 22.175 | 25.809 | 22.768 | 26.022 | 260.7 | 9 | 1'38.713 | 23.036 | 26.468 | 22.940 | 26.269 | 262.0 |
| | 1'43.87 | | | 26.006 | 22.982 | 32.773 | 260.5 | 10 | 1'38.415 | 22.457 | 26.756 | 22.898 | 26.304 | 262.2 |
| 18 | 5'49.36 | | 4'31.893 | 27.430 | 23.589 | 26.451 | 050.5 | 11 | 1'37.564 | 22.335 | 26.118 | 22.874 | 26.237 | 263.4 |
| 19 | 1'40.64 | | 22.496 | 29.118 | 22.805 | 26.229 | 258.5 | 12 | 1'48.038 P | 22.349 | 26.011 | 25.125 | 34.553 | 263.8 |
| | 1'37.11 | | 22.164 | 25.939 | 22.722 | 26.294 | 261.4 | 13 | 6'48.641 | 5'28.853 | 29.423 | 23.418 | 26.947 | |
| 21 | 1'36.99 | 6 | 22.244 | 25.967 | 22.786 | 25.999 | 262.7 | 14 | 1'38.030 | 22.477 | 26.314 | 22.911 | 26.328 | 255.3 |
| 4041 | 4.0 | Χaν | ier SIME | ON | Tech 3 Ra | acing | BEL | 15 | 1'40.850 | 25.395 | 26.436 | 22.864 | 26.155 | 261.7 |
| 13th | 19 | , .u | | | otal laps=2 | - | laps=15 | 16 | 1'37.362 | 22.280 | 26.083 | 22.772 | 26.227 | 263.5 |
| | | | | | | | 1aps=15 | 17 | 1'29.534 P | 22.352 | 26.190 | | | 262.2 |
| 1 | 2'04.70 | | 42.076 | 29.343 | 25.491 | 27.791 | | 18 | 4'08.360 | 2'51.247 | 27.926 | 23.036 | 26.151 | |
| 2 | 1'40.20 | | 24.069 | 26.585 | 23.243 | 26.305 | 258.2 | 19 | 1'38.138 | 22.285 | 25.939 | 22.835 | 27.079 | 264.9 |
| 3 | 1'37.30 | _ | 22.385 | 25.880 | 22.895 | 26.148 | 261.4 | 20 | 1'37.826 | 22.387 | 26.131 | 23.031 | 26.277 | 262.9 |
| 4 | 1'36.88 | | 22.314 | 25.680 | 22.879 | 26.009 | 262.2 | | | | | | | |
| 5 | 1'38.81 | | 22.460 | 27.022 | 23.134 | 26.195 | 260.9 | 16t | h 63 Mike | DI MEG | LIO | Kiefer Ra | cing | FRA |
| 6 | 1'38.80 | | 22.931 | 26.110 | 23.328 | 26.439 | 263.3 | 100 | 11 03 | Ru | ns=3 T | otal laps=2 | 0 Full | laps=15 |
| | 1'31.71 | | | 26.924 | | | 260.0 | 1 | 2'07.670 | 43.453 | 29.299 | 25.814 | 29.104 | |
| 8 | 6'34.15 | | 5'16.667 | 27.123 | 23.763 | 26.599 | | 2 | 1'40.655 | 23.725 | 27.247 | 23.224 | 26.459 | 268.6 |
| 9 | 1'38.22 | | 22.341 | 26.576 | 22.982 | 26.326 | 258.7 | 3 | 1'38.076 | 22.560 | 25.918 | 23.308 | 26.290 | 266.4 |
| 10 | 1'37.54 | | 22.311 | 25.934 | 22.896 | 26.403 | 259.4 | 4 | 1'38.073 | 22.377 | 25.995 | 23.449 | 26.252 | 267.4 |
| 11 | 1'37.93 | | 22.318 | 26.005 | 23.042 | 26.566 | 259.6 | 5 | 1'53.421 P | 22.545 | 25.984 | 26.034 | 38.858 | 261.0 |
| 12 | 1'41.50 | | 23.959 | 26.848 | 23.855 | 26.840 | 259.5 | 6 | 8'57.004 | 7'12.811 | 28.752 | 25.966 | 49.475 | |
| 13 | 1'38.04 | | 22.530 | 25.811 | 23.071 | 26.628 | 260.0 | 7 | 1'38.959 | 22.840 | 26.421 | 23.148 | 26.550 | 261.7 |
| 14 | 1'34.13 | 6 P | | 27.545 | | | 259.1 | 8 | 1'38.277 | 22.557 | 26.176 | 23.058 | 26.486 | 261.7 |
| 15 | 7'13.21 | 9 | 5'52.313 | 29.416 | 24.526 | 26.964 | | J | 1 30.211 | 22.001 | 20.170 | 25.050 | 20.400 | 201.2 |
| F | 41 | | al ECD 4 D C * | NDC | | Tuest M | | | DA 4105.0 | 60 0 | 750 0 | E E 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 | 2000 | E 745 |
| Fastes | п Lap: | ۲ | ol ESPARGA | NKU | | Tuenti Mo | אוואר אוואינ | , S | PA 1'35.3 | ง 21 | 1.759 2 | 5.577 22 | 2.288 2 | 5.745 |





| rree | Practic | e M. S | | | | | | | | | | IVI | oto2 |
|-------|-----------------------|-------------|---------|-------------|------------|-------------|-------------|------------------------|------------------|---------|--------------|-----------|---------|
| Lap | Lap Time | <i>T1</i> | T2 | Т3 | <i>T4</i> | Speed | Lap | Lap Time | <i>T1</i> | T2 | <i>T3</i> | <i>T4</i> | Speed |
| 9 | 1'38.221 | 22.503 | 26.071 | 23.041 | 26.606 | 260.9 | 23 | 1'38.742 | 23.774 | 25.979 | 22.787 | 26.202 | 257.5 |
| 10 | 1'48.172 | | 27.156 | 23.849 | 33.960 | 263.0 | 24 | 1'37.064 | 22.324 | 25.814 | 22.790 | 26.136 | 264.0 |
| 11 | 5'55.726 | 4'34.577 | 28.260 | 23.996 | 28.893 | | | | | | | | |
| 12 | 1'38.117 | 22.871 | 26.176 | 22.917 | 26.153 | 262.4 | 19th | า 5 ^{Jol} | nann ZAR | CO | JIR Moto2 | | FRA |
| 13 | 1'37.385 | 22.490 | 25.940 | 22.803 | 26.152 | 264.9 | 1511 | . 5 | Rui | ns=4 To | otal laps=19 | Full | laps=12 |
| 14 | 1'40.148 | 23.166 | 26.797 | 22.859 | 27.326 | 267.1 | 1 | 2'06.643 | 42.491 | 29.836 | 25.571 | 28.745 | |
| 15 | 1'37.010 | 22.274 | 25.822 | 22.777 | 26.137 | 266.4 | 2 | 1'41.100 | 23.985 | 26.766 | 23.684 | 26.665 | 261.3 |
| 16 | 1'57.576 | 22.567 | 29.649 | 25.512 | 39.848 | 265.9 | 3 | 1'38.948 | 22.821 | 26.090 | 23.203 | 26.834 | 264.3 |
| 17 | 1'49.339 | 22.476 | 26.383 | 23.505 | 36.975 | 264.9 | 4 | 1'39.043 | 22.633 | 26.104 | 23.532 | 26.774 | 264.2 |
| 18 | 1'37.679 | 22.477 | 26.004 | 22.896 | 26.302 | 264.2 | 5 | 1'38.027 | 22.581 | 26.049 | 23.142 | 26.255 | 266.1 |
| 19 | 1'39.351 | 22.369 | 25.970 | 23.883 | 27.129 | 264.0 | 6 | 1'44.846 F | | 26.239 | 23.401 | 32.622 | 264.9 |
| 20 | 1'37.996 | 22.402 | 25.960 | 23.281 | 26.353 | 266.8 | 7 | 4'56.576 | 3'36.579 | 29.138 | 24.231 | 26.628 | 201.0 |
| | | | | | | | 8 | 1'37.424 | 22.329 | 26.076 | 22.863 | 26.156 | 258.2 |
| 17th | า 49 ^{A>} | cel PONS | | Luenti Mo | ovil HP 40 | SPA | 9 | 1'37.455 | 22.177 | 25.805 | 23.407 | 26.066 | 259.6 |
| | | Ru | ns=3 To | otal laps=2 | 23 Full | laps=18 | 10 | 1'37.155 | 22.131 | 25.863 | 22.844 | 26.317 | 258.2 |
| 1 | 2'06.755 | 45.696 | 29.445 | 24.200 | 27.414 | | 11 | 1'42.081 | 26.896 | 26.133 | 22.959 | 26.093 | 260.2 |
| 2 | 1'40.664 | 23.342 | 27.083 | 23.636 | 26.603 | 263.5 | 12 | 1'56.698 F | | 26.494 | 33.437 | 34.459 | 261.0 |
| 3 | 1'38.811 | 22.730 | 26.346 | 23.171 | 26.564 | 264.0 | 13 | 8'41.381 | 7'23.811 | 27.166 | 24.152 | 26.252 | |
| 4 | 1'38.763 | 22.750 | 26.210 | 23.270 | 26.533 | 263.4 | 14 | 1'37.077 | 22.364 | 25.903 | 22.758 | 26.052 | 261.3 |
| 5 | 1'38.461 | 22.647 | 26.318 | 23.071 | 26.425 | 263.5 | 15 | 1'37.355 | 22.369 | 25.897 | 22.914 | 26.175 | 261.1 |
| 6 | 1'46.804 | | 26.947 | 23.357 | 33.323 | 264.4 | 16 | 1'47.430 | 22.249 | 25.997 | 22.859 | 36.325 | 259.9 |
| 7 | 5'22.494 | 4'01.794 | 29.579 | 24.049 | 27.072 | | 17 | 1'50.589 F | | 26.582 | 24.370 | 34.422 | 207.3 |
| 8 | 1'53.195 | 23.000 | 26.751 | 23.914 | 39.530 | 260.9 | 18 | 5'04.863 | 3'37.898 | 27.968 | 31.627 | 27.370 | |
| 9 | 1'38.634 | 22.749 | 26.512 | 23.037 | 26.336 | 261.9 | 19 | 1'38.560 | 22.769 | 26.238 | 23.213 | 26.340 | 259.4 |
| 10 | 1'38.095 | 22.483 | 26.283 | 22.894 | 26.435 | 263.6 | | | | | | | |
| 11 | 1'37.797 | 22.531 | 26.104 | 22.901 | 26.261 | 263.3 | 20th | 1 4 Rai | ndy KRUN | IMENA | GP Team | Switzerla | nd SWI |
| 12 | 1'38.366 | 22.399 | 26.095 | 22.974 | 26.898 | 264.3 | 2011 | 1 7 | Rui | ns=3 To | otal laps=22 | ? Full | laps=17 |
| 13 | 1'43.508 | 22.711 | 27.658 | 26.480 | 26.659 | 263.5 | 1 | 1'49.515 | 23.525 | 27.857 | 25.843 | 32.290 | |
| 14 | 1'37.943 | 22.561 | 25.956 | 23.111 | 26.315 | 264.3 | 2 | 1'39.691 | 23.033 | 26.746 | 23.472 | 26.440 | 262.6 |
| 15 | 1'38.151 | 22.493 | 26.150 | 23.157 | 26.351 | 263.3 | 3 | 1'39.699 | 23.375 | 26.640 | 23.173 | 26.511 | 263.2 |
| 16 | 1'48.239 | | 27.351 | 23.107 | 32.436 | 262.2 | 4 | 1'38.784 | 22.644 | 26.398 | 23.273 | 26.469 | 271.2 |
| 17 | 5'19.017 | 4'01.392 | 26.786 | 23.262 | 27.577 | | 5 | 1'46.851 | 27.457 | 28.161 | 24.509 | 26.724 | 268.3 |
| 18 | 1'37.377 | 22.428 | 25.941 | 22.842 | 26.166 | 267.0 | 6 | 1'38.295 | 22.614 | 26.280 | 23.004 | 26.397 | 263.7 |
| 19 | 1'37.024 | 22.587 | 25.674 | 22.775 | 25.988 | 262.4 | 7 | 1'38.302 | 22.497 | 26.217 | 23.192 | 26.396 | 262.9 |
| 20 | 1'37.348 | 22.371 | 25.806 | 23.005 | 26.166 | 263.8 | 8 | 1'50.023 | 25.130 | 28.126 | 28.848 | 27.919 | 259.6 |
| 21 | 1'37.730 | 22.537 | 25.888 | 23.030 | 26.275 | 262.4 | 9 | 1'46.275 P | | 26.640 | 23.873 | 32.830 | 267.1 |
| 22 | 1'39.558 | 22.323 | 25.973 | 24.696 | 26.566 | 261.3 | 10 | 5'38.517 | 4'19.060 | 28.821 | 24.005 | 26.631 | |
| 23 | 1'38.737 | 22.611 | 26.962 | 22.995 | 26.169 | 261.3 | 11 | 1'38.355 | 22.677 | 26.441 | 22.967 | 26.270 | 264.1 |
| | | | | 040 T | | | 12 | 1'38.536 | 22.412 | 26.414 | 23.268 | 26.442 | 265.8 |
| 18th | า 28 ^{Ro} | oman RAM | os | SAG Tea | | SPA | 13 | 1'38.992 | 22.546 | 26.522 | 23.621 | 26.303 | 273.1 |
| 100 | . 20 | Ru | ns=2 To | otal laps=2 | 24 Full | laps=21 | 14 | 1'37.342 | 22.436 | 25.955 | 22.922 | 26.029 | 271.4 |
| 1 | 1'53.280 | 30.151 | 29.478 | 25.819 | 27.832 | | 15 | 1'37.086 | 22.302 | 26.049 | 22.859 | 25.876 | 264.1 |
| 2 | 1'39.723 | 23.129 | 26.645 | 23.364 | 26.585 | 261.7 | 16 | 1'51.806 F | | 27.678 | 24.135 | 37.676 | 264.7 |
| 3 | 1'38.967 | 22.648 | 26.476 | 23.391 | 26.452 | 262.5 | 17 | 6'23.688 | 5'01.759 | 26.990 | 24.053 | 30.886 | |
| 4 | 1'38.707 | 22.691 | 26.282 | 23.432 | 26.302 | 266.0 | 18 | 1'42.648 | 22.850 | 26.335 | 23.125 | 30.338 | 257.3 |
| 5 | 1'37.594 | 22.621 | 25.920 | 22.891 | 26.162 | 265.3 | 19 | 1'38.204 | 22.742 | 26.185 | 22.953 | 26.324 | 252.5 |
| 6 | 1'37.947 | 22.408 | 26.089 | 23.071 | 26.379 | 262.7 | 20 | 1'38.135 | 22.455 | 26.146 | 23.150 | 26.384 | 263.1 |
| 7 | 1'45.242 | 23.575 | 30.157 | 25.035 | 26.475 | 258.8 | 21 | 1'39.198 | 22.471 | 26.237 | 24.066 | 26.424 | 269.1 |
| 8 | 1'49.667 | 23.352 | 29.330 | 28.471 | 28.514 | 261.1 | 22 | 1'38.472 | 22.611 | 26.422 | 23.157 | 26.282 | 273.6 |
| 9 | 1'38.135 | 22.593 | 25.986 | 23.148 | 26.408 | 260.4 | | | | | | | |
| 10 | 1'37.677 | 22.414 | 25.974 | 22.973 | 26.316 | 259.9 | 21s | t 36 Mik | ka KALLIO |) | Marc VDS | Racing T | ea FIN |
| 11 | 1'50.876 | | 26.685 | 24.025 | 36.981 | 260.0 | 4 13 | . JU | Rui | ns=2 To | otal laps=22 | ? Full | laps=19 |
| 12 | 6'57.226 | 5'30.003 | 30.033 | 29.874 | 27.316 | | 1 | 1'55.985 | 32.385 | 30.159 | 25.649 | 27.792 | - |
| 13 | 1'37.914 | 22.583 | 26.113 | 22.903 | 26.315 | 252.2 | 2 | 1'41.067 | 23.421 | 26.963 | 23.914 | 26.769 | 262.6 |
| 14 | 1'37.829 | 22.823 | 25.981 | 22.799 | 26.226 | 258.3 | 3 | 1'38.854 | 22.525 | 26.496 | 23.391 | 26.442 | 266.1 |
| 15 | 1'37.232 | 22.520 | 25.839 | 22.769 | 26.104 | 260.5 | 4 | 1'38.170 | 22.468 | 26.237 | 23.153 | 26.312 | 267.8 |
| 16 | 1'38.744 | 22.451 | 25.990 | 23.454 | 26.849 | 262.5 | 5 | 1'41.455 | 23.205 | 27.651 | 23.726 | 26.873 | 267.9 |
| 17 | 1'37.441 | 22.342 | 26.029 | 22.859 | 26.211 | 263.4 | 6 | 1'44.933 | 22.720 | 27.674 | 28.205 | 26.334 | 266.5 |
| 18 | 1'37.688 | 22.260 | 25.990 | 23.214 | 26.224 | 260.5 | 7 | 1'38.596 | 22.720 | 26.277 | 23.265 | 26.594 | 266.1 |
| 19 | 1'51.884 | 22.501 | 28.530 | 28.959 | 31.894 | 259.9 | 8 | 1'37.765 | 22.475 | 25.914 | 23.203 | 26.295 | 266.4 |
| 20 | 1'39.483 | 22.492 | 26.471 | 23.852 | 26.668 | 260.7 | 9 | 1'37.776 | 22.396 | 26.100 | 22.945 | 26.335 | 265.9 |
| 21 | 1'45.272 | 22.569 | 26.999 | 23.197 | 32.507 | 259.6 | 10 | 1'37.776 | 22.448 | 25.969 | 23.017 | 26.298 | 262.9 |
| 22 | 1'39.225 | 22.517 | 27.474 | 22.901 | 26.333 | 256.3 | 11 | 1'37.732 1'44.864 P | | 26.184 | 22.863 | 32.535 | 262.4 |
| | | | | | | | | 1 77.004 F | 20.202 | 20.104 | 22.000 | 02.000 | 202.7 |
| F | nat I a = : ' | | \DO | | Tuord NA | suil LID 40 | | 24 4125 | 260 04 | 750 0 | E E 77 00 | 200 2 | E 745 |
| raste | est Lap: | Pol ESPARGA | NKU | | Tuenti Mo | JVII HP 40 |) SF | PA 1'35 . | . ၁၀ 9 21 | .759 2 | 5.577 22 | .288 2 | 5.745 |







| | Lap Time | T1 | T2 | <i>T3</i> | T4 | Speed | Lap L | ap Time | , | T1 T. | 2 T3 | T4 | Speed |
|--|--|---|--|---|---|--|--|--|--|--|--|---|---|
| 12 | 10'17.147 | 8'57.357 | 28.578 | 24.197 | 27.015 | | 24th | 75 | Tomoyos | hi KOYA | √ Technom | nag-CIP | JPN |
| 13 | 1'39.900 | 22.664 | 26.692 | 23.928 | 26.616 | 259.0 | 24th | 75 | • | | Total laps=2 | 22 Full | laps=17 |
| 14 | 1'37.759 | 22.501 | 26.179 | 22.980 | 26.099 | 265.2 | 1 | 1'50.98 | 2 26.4 | | | 30.393 | |
| 15 | 1'37.478 | 22.386 | 26.014 | 22.882 | 26.196 | 262.9 | 2 | 1'40.95 | | | | 26.716 | 265.1 |
| 16 | 1'40.012 | 23.826 | 26.842 | 22.843 | 26.501 | 263.1 | 3 | 1'39.68 | | | | 26.475 | 265.8 |
| 17 | 1'37.103 | 22.285 | 25.939 | 22.820 | 26.059 | 263.8 | 4 | 1'38.91 | | | | 26.316 | 265.4 |
| 18 | 1'57.105 | 23.266 | 30.441 | 25.464 | 37.934 | 264.4 | 5 | 1'38.80 | | | | 26.396 | 267.8 |
| 19 | 1'51.795 | 22.395 | 26.647 | 23.681 | 39.072 | 265.4 | 6 | 1'38.53 | | | | 26.301 | 266.7 |
| 20 | 1'37.717 | 22.665 | 26.030 | 22.868 | 26.154 | 263.0 | | 1'55.71 | | | | 36.305 | 266.2 |
| 21 | 1'37.331 | 22.411 | 25.897 | 22.822 | 26.201 | 267.0 | | 7'15.10 | | | | 26.832 | |
| 22 | 1'37.124 | 22.259 | 25.890 | 22.900 | 26.075 | 265.0 | 9 | 1'46.35 | | | | 31.802 | 263.6 |
| 00 | J Zo Yul | ki TAKAH | ASHI | NGM Mob | oile Forwa | rd JPN | 10 | 1'38.95 | | | 4 23.207 | 26.515 | 266.1 |
| 22n | d 72 Yul | | | tal laps=2 | 1 Full | laps=16 | 11 | 1'38.90 | 2 22.5 | 550 26.444 | 4 23.218 | 26.690 | 266.3 |
| | | | | | | тарз=10 | 12 | 1'39.85 | 8 22.8 | 26.60 | 23.660 | 26.773 | 264.6 |
| 1 | 1'51.158 | 28.251 | 28.967 | 24.607 | 29.333 | 0000 | 13 | 1'38.30 | 9 22.6 | 37 26.116 | 3 23.215 | 26.341 | 267.4 |
| 2 | 1'40.937 | 23.459 | 26.981 | 23.773 | 26.724 | 266.8 | 14 | 1'38.34 | 8 22.5 | 31 26.256 | 3 23.288 | 26.273 | 265.6 |
| 3 | 1'40.741 | 22.994 | 27.337 | 23.527 | 26.883 | 268.7 | 15 | 1'59.91 | 1 P 22.6 | 318 29.92 | 1 29.408 | 37.964 | 267.0 |
| 4 | 1'38.542 | 22.617 | 26.104 | 23.423 | 26.398 | 267.6 | 16 | 5'11.50 | 4 3'51.7 | 15 28.47 | 7 24.055 | 27.257 | |
| 5 | 1'38.077 | 22.467 | 25.972 | 23.329 | 26.309 | 268.2 | 17 | 1'47.72 | 7 23.0 | 15 29.393 | 3 25.376 | 29.943 | 261.2 |
| 6 | 1'48.364 P | | 27.217 27.418 | 23.322 | 34.640 | 269.0 | 18 | 1'38.01 | 4 22.4 | 190 26.236 | 3 23.129 | 26.159 | 265.9 |
| 7 | 7'27.582 | 5'59.061 22.696 | 26.218 | 23.040 | 37.387 26.405 | 262.1 | 19 | 1'37.80 | 9 22.6 | 26.047 | 7 23.050 | 26.097 | 265.9 |
| 8 9 | 1'38.359 | 22.368 | 26.218 | 23.040 | 26.449 | 264.0 | 20 | 1'37.92 | 6 22.5 | 26.043 | 23.103 | 26.243 | 266.6 |
| 10 | 1'38.014 1'37.688 | 22.523 | 25.917 | 23.169 | 26.329 | 264.0 | | 1'37.88 | | | | 26.116 | 264.6 |
| 11 | 1'39.926 | 22.369 | 26.114 | 23.670 | 27.773 | 265.7 | 22 | 1'37.45 | 22.3 | 26.064 | 22.864 | 26.179 | 265.9 |
| 12 | 1'34.683 P | | 28.230 | 23.070 | 21.113 | 268.2 | - | | Marcal C | CUDATTE | . Desuiso | es La Torr | 4 S GEI |
| 13 | 7'10.099 | 5'47.729 | 29.896 | 25.540 | 26.934 | 200.2 | 25th | 23 | viarcei 5 | CHROTTE | | | |
| 14 | 1'38.741 | 22.540 | 26.474 | 23.356 | 26.371 | 262.9 | | | | | Total laps=2 | 21 Full | laps=1 |
| 15 | 1'44.104 | 24.322 | 28.006 | 24.134 | 27.642 | 263.2 | 1 | 1'53.85 | | 748 29.849 | 25.099 | 28.157 | |
| 16 | 1'37.943 | 22.554 | 25.962 | 23.035 | 26.392 | 266.2 | | 1'55.33 | | | | 31.535 | 261.0 |
| 17 | 1'37.311 | 22.275 | 25.887 | 22.883 | 26.266 | 266.2 | 3 | 1'39.76 | | | | 26.836 | 260.7 |
| 18 | 1'39.511 | 22.304 | 25.713 | 24.528 | 26.966 | 265.2 | | 1'39.18 | | | | 26.524 | 262.2 |
| 19 | 1'38.384 | 22.330 | 26.702 | 23.045 | 26.307 | 265.2 | 5 | 1'38.86 | 8 22.5 | 98 26.19 | 23.399 | 26.676 | 260.7 |
| 20 | 1'37.571 | | 25.992 | 23.070 | 26.178 | 266.7 | 6 | 1'38.16 | 7 22.6 | 606 26.210 | 22.971 | 26.380 | 260.2 |
| | | ZZ.331 | | | | 200.7 | | | | | | | |
| | 1'37.103 | 22.331 22.254 | 25.970 | | | 267.2 | 7 | 1'36.08 | | | | | 260.0 |
| 21 | 1'37.103 | 22.254 | | 22.847 | 26.032 | 267.2 | 7 8 | 1'36.08 7'02.22 | 3 5'44.3 | 393 27.635 | 5 23.467 | 26.728 | |
| 21 | 1'37.103 | | | | 26.032 Dil Gresini | 267.2 Mo GBR | - 7 - 8 9 | 1'36.08 7'02.22 1'39.03 | 3 5'44.3 4 22. 6 | 393 27.635 383 26.659 | 23.467 23.130 | 26.562 | 257.0 |
| 21 | 1'37.103 | 22.254 10 REA | 25.970 | 22.847 | 26.032 Dil Gresini | 267.2 | 7 8 9 10 | 1'36.08 7'02.22 1'39.03 1'38.61 | 3 5'44.3 4 22.6 5 22.6 | 27.635 683 26.655 647 26.365 | 23.467 23.130 23.103 | 26.562 26.500 | 257.0 257.9 |
| 21 | 1'37.103 | 22.254 10 REA | 25.970 | 22.847 Federal C | 26.032 Dil Gresini | 267.2 Mo GBR | 7 8 9 10 11 | 1'36.08 7'02.22 1'39.03 1'38.61 1'39.23 | 3 5'44.3 4 22.6 5 22.6 3 22.4 | 393 27.635 583 26.655 547 26.365 199 26.993 | 23.467 23.130 23.103 23.286 | 26.562 26.500 26.455 | 257.0 257.9 258.7 |
| 21 23r | 1'37.103 d 8 Gin | 22.254 10 REA Ru | 25.970 ns=2 To | 22.847 Federal Cotal laps=2 | 26.032 Dil Gresini 3 Full | 267.2 Mo GBR | 7 8 9 10 11 12 | 1'36.08 7'02.22 1'39.03 1'38.61 1'39.23 1'38.38 | 5 5 44.3 5 22.6 3 22.4 5 22.5 | 393 27.638 383 26.658 347 26.368 499 26.993 529 26.343 | 23.467 23.130 23.103 23.286 3 23.047 | 26.562 26.500 26.455 26.466 | 257.0 257.9 258.7 260.4 |
| 21 23r | 1'37.103 d 8 Gin 1'48.709 1'41.372 | 22.254 10 REA Ru 25.229 | 25.970 ns=2 To 27.815 | 22.847 Federal Cotal laps=2 24.507 | 26.032 Dil Gresini 3 Full 31.158 | 267.2 Mo GBR laps=20 | 7 8 9 10 11 12 13 | 1'36.08 7'02.22 1'39.03 1'38.61 1'39.23 1'38.38 1'38.36 | 5 5 44.3 5 22.6 3 22.4 5 22.5 0 22.5 | 27.635 683 26.655 647 26.365 199 26.993 629 26.343 500 26.400 | 23.467 23.130 5 23.103 3 23.286 3 23.047 0 23.047 | 26.562 26.500 26.455 | 257.0 257.9 258.7 260.4 258.7 |
| 23rd | 1'37.103 d 8 Gin 1'48.709 1'41.372 1'39.230 | 22.254 10 REA Ru 25.229 23.321 | 25.970 ins=2 To 27.815 27.492 | 22.847 Federal Cotal laps=2 24.507 24.011 | 26.032 Dil Gresini 3 Full 31.158 26.548 | 267.2 Mo GBR laps=20 258.7 | 7 8 9 10 11 12 13 14 | 1'36.08 7'02.22 1'39.03 1'38.61 1'39.23 1'38.36 1'38.36 | 3 5'44.3 4 22.6 5 22.6 3 22.4 5 22.5 0 22.5 1 P 23.8 | 27.634 883 26.655 647 26.365 199 26.993 629 26.343 600 26.400 859 28.205 | 23.467 23.130 5 23.103 3 23.286 3 23.047 0 23.047 | 26.562 26.500 26.455 26.466 26.413 | 257.0 257.9 258.7 260.4 258.7 |
| 23rd | 1'37.103 d 8 Gin 1'48.709 1'41.372 | 22.254 10 REA Ru 25.229 23.321 22.732 | 25.970 nns=2 To 27.815 27.492 26.537 | 22.847 Federal Contal laps=2 24.507 24.011 23.377 | 26.032 Dil Gresini 3 Full 31.158 26.548 26.584 | 267.2 Mo GBR laps=20 258.7 263.3 | 7 8 9 10 11 12 13 14 | 1'36.08 7'02.22 1'39.03 1'38.61 1'39.23 1'38.38 1'38.36 1'33.27 7'29.50 | 3 5'44.3 4 22.6 5 22.6 3 22.4 5 22.5 0 22.5 1 P 23.8 3 6'10.0 | 27.638 283 26.658 647 26.368 199 26.993 129 26.343 100 26.400 159 28.208 117 28.160 | 23.467 23.130 5 23.103 3 23.286 3 23.047 0 23.047 | 26.562 26.500 26.455 26.466 26.413 | 257.0 257.9 258.7 260.4 258.7 255.0 |
| 23rd 1 2 3 4 | 1'37.103 d 8 Gin 1'48.709 1'41.372 1'39.230 1'38.518 | 22.254 Ru 25.229 23.321 22.732 22.560 | 25.970 ns=2 To 27.815 27.492 26.537 26.158 | 22.847 Federal Contail laps=2 24.507 24.011 23.377 23.309 | 26.032 Dil Gresini 3 Full 31.158 26.548 26.584 26.491 | 267.2 Mo GBR laps=20 258.7 263.3 264.2 | 7 8 9 10 11 12 13 14 15 | 1'36.08 7'02.22 1'39.03 1'38.61 1'39.23 1'38.36 1'38.36 1'33.27 7'29.50 1'38.12 | 3 5'44.3 4 22.6 5 22.6 3 22.4 5 22.5 0 22.5 1 P 23.6 3 6'10.0 | 27.638 283 26.658 647 26.368 199 26.993 129 26.343 100 26.400 159 28.208 117 28.160 1672 26.376 | 23.467 23.130 5 23.103 8 23.286 8 23.047 0 23.047 5 24.573 6 22.853 | 26.562 26.500 26.455 26.466 26.413 26.753 26.322 | 257.0 257.9 258.7 260.4 258.7 255.0 |
| 23rd 1 2 3 4 5 | 1'37.103 d 8 Gin 1'48.709 1'41.372 1'39.230 1'38.518 1'47.012 | 22.254 Ru 25.229 23.321 22.732 22.560 23.191 | 25.970 ns=2 To 27.815 27.492 26.537 26.158 28.425 | 22.847 Federal Cotal laps=2 24.507 24.011 23.377 23.309 26.124 | 26.032 Dil Gresini 3 Full 31.158 26.548 26.584 26.491 29.272 | 267.2 Mo GBR laps=20 258.7 263.3 264.2 266.1 | 7 8 9 10 11 12 13 14 15 16 | 1'36.08 7'02.22 1'39.03 1'38.61 1'39.23 1'38.36 1'38.36 1'33.27 7'29.50 1'38.12 1'37.81 | 3 5'44.3 4 22.6 5 22.6 3 22.4 5 22.8 0 22.8 1 P 23.8 3 6'10.0 3 22.8 | 27.638 26.658 26.658 26.99 26.99 26.343 26.00 26.400 28.208 28.20 | 23.467 23.130 5 23.103 8 23.286 8 23.047 2 23.047 5 24.573 6 22.853 8 22.868 | 26.562 26.500 26.455 26.466 26.413 26.753 26.322 26.298 | 257.0 257.9 258.7 260.4 258.7 255.0 257.0 259.1 |
| 21 23rd 1 2 3 4 5 6 | 1'37.103 d 8 Gin 1'48.709 1'41.372 1'39.230 1'38.518 1'47.012 1'44.829 | 22.254 Ru 25.229 23.321 22.732 22.560 23.191 22.469 22.436 | 25.970 27.815 27.492 26.537 26.158 28.425 27.985 | 22.847 Federal Cotal laps=2 24.507 24.011 23.377 23.309 26.124 25.620 | 26.032 Dil Gresini 3 Full 31.158 26.548 26.584 26.491 29.272 28.755 | 267.2 Mo GBR laps=20 258.7 263.3 264.2 266.1 265.8 | 7 8 9 10 11 12 13 14 15 16 17 | 1'36.08 7'02.22 1'39.03 1'38.61 1'39.23 1'38.36 1'33.27 7'29.50 1'38.12 1'37.81 | 3 5'44.3 4 22.6 5 22.6 3 22.4 5 22.5 0 22.5 1 P 23.6 6'10.0 3 22.5 2 22.4 9 22.5 | 27.638 28.3 26.658 24.7 26.368 19.9 26.993 10.0 26.400 10.0 28.208 11.7 28.160 10.7 26.376 10.3 26.213 10.3 26.213 | 23.467 23.130 5 23.103 8 23.286 8 23.047 0 23.047 5 24.573 6 22.853 8 22.868 8 24.392 | 26.562 26.500 26.455 26.466 26.413 26.753 26.322 26.298 32.076 | 257.0 257.9 258.7 260.4 258.7 255.0 257.0 259.1 258.3 |
| 23rd 1 2 3 4 5 6 7 | 1'37.103 d 8 Gin 1'48.709 1'41.372 1'39.230 1'38.518 1'47.012 1'44.829 1'37.804 | 22.254 Ru 25.229 23.321 22.732 22.560 23.191 22.469 22.436 | 25.970 27.815 27.492 26.537 26.158 28.425 27.985 25.991 | 22.847 Federal Cotal laps=2 24.507 24.011 23.377 23.309 26.124 25.620 | 26.032 Dil Gresini 3 Full 31.158 26.548 26.584 26.491 29.272 28.755 | 267.2 Mo GBR laps=20 258.7 263.3 264.2 266.1 265.8 262.3 | 7 8 9 10 11 12 13 14 15 16 17 18 | 1'36.08 7'02.22 1'39.03 1'38.61 1'39.23 1'38.36 1'33.27 7'29.50 1'38.12 1'45.03 1'38.27 | 3 5'44.3 4 22.6 5 22.6 3 22.4 5 22.5 0 22.5 1 P 23.6 6'10.0 22.6 22.6 22.6 22.6 22.6 22.6 22.6 2 | 27.638 283 26.658 26.99 26.99 26.99 26.343 600 26.400 28.208 17 28.160 672 26.376 133 26.213 298 26.173 25.964 | 23.467 23.130 23.103 23.286 23.047 23.047 24.573 22.853 22.868 24.392 24.302 | 26.562 26.500 26.455 26.466 26.413 26.753 26.322 26.298 32.076 26.686 | 257.0 257.9 258.7 260.4 258.7 255.0 257.0 259.1 258.3 260.3 |
| 23rd 1 2 3 4 5 6 7 8 | 1'37.103 d 8 Gin 1'48.709 1'41.372 1'39.230 1'38.518 1'47.012 1'44.829 1'37.804 1'29.989 P | 22.254 Ru 25.229 23.321 22.732 22.560 23.191 22.469 22.436 22.591 | 25.970 27.815 27.492 26.537 26.158 28.425 27.985 25.991 26.392 | 22.847 Federal Cotal laps=2 24.507 24.011 23.377 23.309 26.124 25.620 23.040 | 26.032 Dil Gresini 3 Full 31.158 26.548 26.584 26.491 29.272 28.755 26.337 | 267.2 Mo GBR laps=20 258.7 263.3 264.2 266.1 265.8 262.3 | 7 8 9 10 11 12 13 14 15 16 17 18 19 20 | 1'36.08 7'02.22 1'39.03 1'38.61 1'39.23 1'38.36 1'38.36 1'33.27 7'29.50 1'38.12 1'37.81 1'45.03 1'38.27 1'37.59 | 3 5'44.3 4 22.6 5 22.6 3 22.4 5 22.5 0 22.5 1 P 23.6 6'10.0 2 22.4 9 22.3 4 22.4 | 27.638 28.3 26.658 26.99 26.99 26.99 26.343 26.00 26.400 28.209 | 23.467 23.130 23.103 23.286 23.047 23.047 24.573 22.853 22.868 24.392 24.392 22.873 | 26.562 26.500 26.455 26.466 26.413 26.753 26.322 26.298 32.076 26.686 26.255 | 257.0 257.9 258.7 260.4 258.7 255.0 257.0 259.1 258.3 260.3 |
| 23rd 1 2 3 4 5 6 7 8 9 | 1'37.103 d 8 Gin 1'48.709 1'41.372 1'39.230 1'38.518 1'47.012 1'44.829 1'37.804 1'29.989 P 9'55.892 | 22.254 Ru 25.229 23.321 22.732 22.560 23.191 22.469 22.436 22.591 8'28.257 | 25.970 27.815 27.492 26.537 26.158 28.425 27.985 25.991 26.392 31.953 | 22.847 Federal Cotal laps=2 24.507 24.011 23.377 23.309 26.124 25.620 23.040 | 26.032 Dil Gresini 3 Full 31.158 26.548 26.584 26.491 29.272 28.755 26.337 | 267.2 Mo GBR laps=20 258.7 263.3 264.2 266.1 265.8 262.3 264.7 | 7 8 9 10 11 12 13 14 15 16 17 18 19 20 | 1'36.08 7'02.22 1'39.03 1'38.61 1'39.23 1'38.36 1'33.27 7'29.50 1'38.12 1'45.03 1'38.27 | 3 5'44.3 4 22.6 5 22.6 3 22.4 5 22.5 0 22.5 1 P 23.6 6'10.0 2 22.4 9 22.3 4 22.4 | 27.638 28.3 26.658 26.99 26.99 26.99 26.343 26.00 26.400 28.209 | 23.467 23.130 23.103 23.286 23.047 23.047 24.573 22.853 22.868 23.002 22.873 23.004 | 26.562 26.500 26.455 26.466 26.413 26.322 26.298 32.076 26.686 26.255 26.238 | 257.0 257.9 258.7 260.4 258.7 255.0 257.0 259.1 258.3 260.3 260.2 260.5 |
| 23rd 1 2 3 4 5 6 7 8 9 10 | 1'37.103 d 8 Gin 1'48.709 1'41.372 1'39.230 1'38.518 1'47.012 1'44.829 1'37.804 1'29.989 P 9'55.892 1'44.625 | 22.254 Ru 25.229 23.321 22.732 22.560 23.191 22.469 22.436 22.591 8'28.257 22.691 24.531 23.057 | 25.970 27.815 27.492 26.537 26.158 28.425 27.985 25.991 26.392 31.953 27.079 | 22.847 Federal Cotal laps=2 24.507 24.011 23.377 23.309 26.124 25.620 23.040 | 26.032 Dil Gresini 3 Full 31.158 26.548 26.584 26.491 29.272 28.755 26.337 | 267.2 Mo GBR laps=20 258.7 263.3 264.2 266.1 265.8 262.3 264.7 260.7 259.1 262.1 | 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 | 1'36.08 7'02.22 1'39.03 1'38.61 1'39.23 1'38.36 1'38.36 1'33.27 7'29.50 1'38.12 1'45.03 1'38.27 1'37.59 | 3 5'44.3 4 22.6 5 22.6 3 22.4 5 22.8 1 P 23.8 3 6'10.0 3 22.8 2 22.4 9 22.3 4 22.4 3 22.8 | 27.638 28.3 26.658 26.99 26.99 26.99 26.343 26.00 26.400 28.209 | 23.467 23.130 23.103 23.286 23.047 23.047 24.573 22.853 22.868 23.002 22.873 23.004 | 26.562 26.500 26.455 26.466 26.413 26.753 26.322 26.298 32.076 26.686 26.255 | 257.0 257.9 258.7 260.4 258.7 255.0 257.0 259.1 258.3 260.3 260.2 260.5 |
| 23rd 1 2 3 4 5 6 7 8 9 10 11 | 1'37.103 d 8 Gin 1'48.709 1'41.372 1'39.230 1'38.518 1'47.012 1'44.829 1'37.804 1'29.989 P 9'55.892 1'44.625 1'28.471 | 22.254 Ru 25.229 23.321 22.732 22.560 23.191 22.469 22.436 22.591 8'28.257 22.691 24.531 23.057 22.473 | 25.970 27.815 27.492 26.537 26.158 28.425 27.985 25.991 26.392 31.953 27.079 27.420 27.911 27.171 | 22.847 Federal Cotal laps=2 24.507 24.011 23.377 23.309 26.124 25.620 23.040 27.818 25.950 | 26.032 Dil Gresini 3 Full 31.158 26.548 26.584 26.491 29.272 28.755 26.337 27.864 28.905 | 267.2 Mo GBR laps=20 258.7 263.3 264.2 266.1 265.8 262.3 264.7 260.7 259.1 | 7 8 9 10 11 12 13 14 15 16 17 18 19 20 | 1'36.08 7'02.22 1'39.03 1'38.61 1'39.23 1'38.36 1'38.36 1'33.27 7'29.50 1'38.12 1'45.03 1'38.27 1'37.59 | 3 5'44.3 4 22.6 5 22.6 3 22.4 5 22.8 1 P 23.8 3 6'10.0 3 22.8 2 22.4 9 22.3 4 22.4 3 22.8 | 27.638 283 26.658 26.99 26.99 26.90 26.90 26.400 26.400 27.20 28.160 27.2 26.376 28.26.21 28.26.21 28.26.21 29.8 26.17 28.160 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 26.20 | 23.467 23.130 23.130 23.286 23.047 23.047 24.573 22.853 22.868 23.002 22.873 23.004 Thai Hor | 26.562 26.500 26.455 26.466 26.413 26.753 26.322 26.298 32.076 26.686 26.255 26.238 | 257.0 257.9 258.7 260.4 258.7 255.0 257.0 259.1 258.3 260.3 260.2 260.5 |
| 23rd 1 2 3 4 5 6 7 8 9 10 11 12 | 1'37.103 d 8 Gin 1'48.709 1'41.372 1'39.230 1'38.518 1'47.012 1'44.829 1'37.804 1'29.989 P 9'55.892 1'44.625 1'28.471 1'40.799 | 22.254 Ru 25.229 23.321 22.732 22.560 23.191 22.469 22.436 22.591 8'28.257 22.691 24.531 23.057 | 25.970 27.815 27.492 26.537 26.158 28.425 27.985 25.991 26.392 31.953 27.079 27.420 27.911 | 22.847 Federal Cotal laps=2 24.507 24.011 23.377 23.309 26.124 25.620 23.040 27.818 25.950 23.330 | 26.032 Dil Gresini 3 Full 31.158 26.548 26.584 26.491 29.272 28.755 26.337 27.864 28.905 26.501 | 267.2 Mo GBR laps=20 258.7 263.3 264.2 266.1 265.8 262.3 264.7 260.7 259.1 262.1 | 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 | 1'36.08 7'02.22 1'39.03 1'38.61 1'39.23 1'38.36 1'38.36 1'38.27 7'29.50 1'38.12 1'37.81 1'45.03 1'37.59 1'37.69 | 3 5'44.3 4 22.6 5 22.6 3 22.4 5 22.8 1 P 23.8 3 6'10.0 22.8 22.4 22.4 3 22.2 3 22.6 4 22.3 Ratthapa | 27.638 28.3 26.659 26.99 26.99 26.99 26.343 26.00 26.400 28.20 28. | 23.467 23.130 23.103 23.286 23.047 20.23.047 20.22.853 22.868 24.392 24.392 22.873 23.004 24.573 22.873 22.873 22.873 22.873 | 26.562 26.500 26.455 26.466 26.413 26.322 26.298 32.076 26.686 26.255 26.238 ida PTT Gi | 257.0 257.9 258.7 260.4 258.7 255.0 257.0 259.1 258.3 260.3 260.2 260.5 |
| 23rd 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 | 1'37.103 d 8 Gin 1'48.709 1'41.372 1'39.230 1'38.518 1'47.012 1'44.829 1'37.804 1'29.989 P 9'55.892 1'44.625 1'28.471 1'40.799 1'45.195 1'38.295 1'26.057 | 22.254 Ru 25.229 23.321 22.732 22.560 23.191 22.469 22.436 22.591 8'28.257 22.691 24.531 23.057 22.473 22.422 23.028 | 25.970 27.815 27.492 26.537 26.158 28.425 27.985 25.991 26.392 31.953 27.079 27.420 27.911 27.171 26.044 29.676 | 22.847 Federal Cotal laps=2 24.507 24.011 23.377 23.309 26.124 25.620 23.040 27.818 25.950 23.330 27.386 23.013 | 26.032 Dil Gresini 3 Full 31.158 26.548 26.584 26.491 29.272 28.755 26.337 27.864 28.905 26.501 28.165 26.816 | 267.2 Mo GBR laps=20 258.7 263.3 264.2 266.1 265.8 262.3 264.7 260.7 259.1 262.1 262.3 263.4 255.8 | 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 26th | 1'36.08 7'02.22 1'39.03 1'38.61 1'39.23 1'38.38 1'38.36 1'33.27 7'29.50 1'38.12 1'45.03 1'38.27 1'37.59 1'37.69 | 3 5'44.3 4 22.6 5 22.6 3 22.4 5 22.8 1 P 23.8 3 6'10.0 2 2.8 2 22.4 2 22.4 3 22.3 Ratthapa | 27.638 28.3 26.659 26.99 26.99 26.99 26.343 26.00 26.400 28.209 | 23.467 23.130 23.103 23.286 23.047 20.23.047 20.22.853 22.868 22.868 23.002 22.873 23.002 23.004 24.573 22.873 25.712 | 26.562 26.500 26.455 26.466 26.413 26.322 26.298 32.076 26.686 26.255 26.238 and PTT Gr | 257.0 257.9 258.7 260.4 258.7 255.0 259.1 259.1 260.3 260.2 260.5 resi TH. |
| 23rd 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 | 1'37.103 d 8 Gin 1'48.709 1'41.372 1'39.230 1'38.518 1'47.012 1'44.829 1'37.804 1'29.989 P 9'55.892 1'44.625 1'28.471 1'40.799 1'45.195 1'38.295 1'26.057 1'46.643 | 22.254 Ru 25.229 23.321 22.732 22.560 23.191 22.469 22.436 22.591 8'28.257 22.691 24.531 23.057 22.473 22.422 23.028 22.552 | 25.970 27.815 27.492 26.537 26.158 28.425 27.985 25.991 26.392 31.953 27.079 27.420 27.911 27.171 26.044 29.676 29.040 | 22.847 Federal Cotal laps=2 24.507 24.011 23.377 23.309 26.124 25.620 23.040 27.818 25.950 23.330 27.386 | 26.032 Dil Gresini 3 Full 31.158 26.548 26.584 26.491 29.272 28.755 26.337 27.864 28.905 26.501 28.165 | 267.2 Mo GBR laps=20 258.7 263.3 264.2 266.1 265.8 262.3 264.7 260.7 259.1 262.1 262.3 263.4 255.8 263.4 | 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 26th | 1'36.08 7'02.22 1'39.03 1'38.61 1'39.23 1'38.38 1'38.36 1'33.27 7'29.50 1'37.81 1'45.03 1'37.59 1'37.69 | 3 5'44.3 4 22.6 5 22.6 3 22.4 5 22.8 1 P 23.8 3 6'10.0 2 2.2 2 2.2 2 2.2 3 22.2 8 22.6 7 32.6 7 32.6 2 3.8 3 2 3.8 3 2 3.8 3 2 3.8 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 | 27.638 28.3 26.658 24.7 26.368 19.9 26.993 10.0 26.400 10.0 28.160 10.0 28.203 10.0 28.203 10.0 28.203 10.0 28.203 10.0 28.203 10.0 26.213 10.0 26.21 | 23.467 23.130 23.103 23.286 23.047 20.23.047 20.24.573 22.853 22.868 23.002 22.873 23.004 23.004 25.712 24.144 | 26.562 26.500 26.455 26.466 26.413 26.322 26.298 32.076 26.686 26.255 26.238 ida PTT Gi | 257.0 257.9 258.7 260.4 258.7 255.0 259.1 259.1 260.3 260.2 260.5 resi TH. laps=1 |
| 23rd 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 | 1'37.103 d 8 Gin 1'48.709 1'41.372 1'39.230 1'38.518 1'47.012 1'44.829 1'37.804 1'29.989 P 9'55.892 1'44.625 1'28.471 1'40.799 1'45.195 1'38.295 1'26.057 1'46.643 1'32.113 | 22.254 Ru 25.229 23.321 22.732 22.560 23.191 22.469 22.436 22.591 8'28.257 22.691 24.531 23.057 22.473 22.422 23.028 22.552 22.541 | 25.970 27.815 27.492 26.537 26.158 28.425 27.985 25.991 26.392 31.953 27.079 27.420 27.911 27.171 26.044 29.676 29.040 28.062 | 22.847 Federal Cotal laps=2 24.507 24.011 23.377 23.309 26.124 25.620 23.040 27.818 25.950 23.330 27.386 23.013 | 26.032 Dil Gresini 3 Full 31.158 26.548 26.584 26.491 29.272 28.755 26.337 27.864 28.905 26.501 28.165 26.816 29.140 | 267.2 Mo GBR laps=20 258.7 263.3 264.2 266.1 265.8 262.3 264.7 260.7 259.1 262.1 262.3 263.4 255.8 263.4 260.4 | 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 26th | 1'36.08 7'02.22 1'39.03 1'38.61 1'39.23 1'38.38 1'38.36 1'33.27 7'29.50 1'37.81 1'45.03 1'37.59 1'37.69 | 3 5'44.3 4 22.6 5 22.6 3 22.5 5 22.6 1 P 23.8 3 6'10.0 2 2.6 2 22.6 2 22.6 3 22.6 7 23.6 9 22.6 | 27.638 28.3 26.659 26.99 26.99 26.99 26.343 26.00 26.400 28.20 28. | 23.467 23.130 23.103 23.286 23.047 20.23.047 20.22.853 22.853 22.868 23.004 23.002 22.873 23.004 25.712 3 24.144 1 23.461 | 26.562 26.500 26.455 26.466 26.413 26.322 26.298 32.076 26.686 26.255 26.238 dd PTT Gr 19 Full 27.743 26.581 26.396 | 257.0 257.9 258.7 260.4 258.7 255.0 257.0 259.1 258.3 260.2 260.5 resi TH laps=1 |
| 23 ro 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 | 1'37.103 d 8 Gin 1'48.709 1'41.372 1'39.230 1'38.518 1'47.012 1'44.829 1'37.804 1'29.989 P 9'55.892 1'44.625 1'28.471 1'40.799 1'45.195 1'38.295 1'26.057 1'46.643 1'32.113 1'38.034 | 22.254 Ru 25.229 23.321 22.732 22.560 23.191 22.469 22.436 22.591 8'28.257 22.691 24.531 23.057 22.473 22.422 23.028 22.552 22.541 22.813 | 25.970 27.815 27.492 26.537 26.158 28.425 27.985 25.991 26.392 31.953 27.079 27.420 27.911 27.171 26.044 29.676 29.040 28.062 25.950 | 22.847 Federal Cotal laps=2 24.507 24.011 23.377 23.309 26.124 25.620 23.040 27.818 25.950 23.330 27.386 23.013 25.911 22.990 | 26.032 Dil Gresini 3 Full 31.158 26.548 26.584 26.491 29.272 28.755 26.337 27.864 28.905 26.501 28.165 26.816 29.140 26.281 | 267.2 Mo GBR laps=20 258.7 263.3 264.2 266.1 265.8 262.3 264.7 260.7 259.1 262.1 262.3 263.4 255.8 263.4 263.4 258.8 | 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 26th | 1'36.08 7'02.22 1'39.03 1'38.61 1'39.23 1'38.38 1'38.36 1'33.27 1'37.81 1'45.03 1'37.59 1'37.69 | 3 5'44.3 4 22.6 5 22.6 3 22.4 5 22.8 6'10.2 22.6 22.6 22.6 3 22.6 22.6 7 23.8 8 22.6 22.6 8 22.6 | 27.638 28.3 26.658 24.7 26.368 19.9 26.993 10.0 26.400 10.0 28.208 10.0 28.208 10.0 28.208 10.0 28.208 10.0 28.208 10.0 28.208 10.0 26.378 10.0 26.098 10.0 26.09 | 23.467 23.130 23.103 23.286 23.047 20.23.047 20.23.047 20.22.853 20.2853 20.2868 20.2868 20.2873 20.202 20.2873 20.204 20.2873 20.204 20.2873 20.204 20.2873 20.204 20.2873 20.204 20.2873 20.204 20.2873 20.204 20.2873 20.204 20.2873 20.3004 20.300 | 26.562 26.500 26.455 26.466 26.413 26.322 26.298 32.076 26.686 26.255 26.238 and a PTT Gride Full 27.743 26.581 26.396 26.312 | 257.0 257.9 258.7 260.4 258.7 255.0 259.1 259.1 260.3 260.2 260.5 resi TH. laps=1 |
| 23 ro 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 | 1'37.103 d 8 Gin 1'48.709 1'41.372 1'39.230 1'38.518 1'47.012 1'44.829 1'37.804 1'29.989 P 9'55.892 1'44.625 1'28.471 1'40.799 1'45.195 1'38.295 1'26.057 1'46.643 1'32.113 1'38.034 1'37.257 | 22.254 Ru 25.229 23.321 22.732 22.560 23.191 22.469 22.436 22.591 8'28.257 22.691 24.531 23.057 22.473 22.422 23.028 22.552 22.541 22.813 22.301 | 25.970 27.815 27.492 26.537 26.158 28.425 27.985 25.991 26.392 31.953 27.079 27.420 27.911 27.171 26.044 29.676 29.040 28.062 25.950 25.857 | 22.847 Federal Cotal laps=2 24.507 24.011 23.377 23.309 26.124 25.620 23.040 27.818 25.950 23.330 27.386 23.013 25.911 22.990 22.845 | 26.032 Dil Gresini 3 Full 31.158 26.548 26.584 26.491 29.272 28.755 26.337 27.864 28.905 26.501 28.165 26.816 29.140 26.281 26.254 | 267.2 Mo GBR laps=20 258.7 263.3 264.2 266.1 265.8 262.3 264.7 259.1 262.1 262.3 263.4 255.8 263.4 255.8 263.4 258.8 267.3 | 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 26th 1 2 3 4 5 | 1'36.08 7'02.22 1'39.03 1'38.61 1'39.23 1'38.38 1'38.36 1'33.27 1'37.81 1'45.03 1'37.59 1'37.69 1'56.12 1'41.14 1'38.90 1'38.08 1'53.42 | 3 5'44.3 4 22.6 5 22.6 3 22.4 5 22.8 6'10.0 22.8 3 6'10.0 32.6 4 22.2 22.4 3 22.3 Ratthapa 0 32.6 7 23.8 9 22.8 | 27.638 28.3 26.658 24.7 26.368 19.9 26.993 10.0 26.400 10.0 28.208 10.0 28.208 10.0 28.208 10.0 28.208 10.0 28.208 10.0 28.208 10.0 26.378 10.0 26.098 10.0 26.09 | 23.467 23.130 23.103 23.286 23.047 20.23.047 20.23.047 20.23.047 21.23.002 22.873 22.873 23.004 23.004 24.573 22.873 24.392 24.392 24.392 24.392 24.392 24.392 24.392 24.392 24.392 24.392 24.392 25.712 26.3004 27.712 28.3004 28.3004 29.3004 20.300 | 26.562 26.500 26.455 26.466 26.413 26.322 26.298 32.076 26.686 26.255 26.238 inda PTT Gi 27.743 26.581 26.396 26.312 40.475 | 257.0 257.9 258.7 260.4 258.7 255.0 259.1 259.1 260.3 260.2 260.5 resi TH. laps=1 |
| 23rd 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 | 1'37.103 d 8 Gin 1'48.709 1'41.372 1'39.230 1'38.518 1'47.012 1'44.829 1'37.804 1'29.989 P 9'55.892 1'44.625 1'28.471 1'40.799 1'45.195 1'38.295 1'26.057 1'46.643 1'32.113 1'38.034 1'37.257 1'39.208 | 22.254 Ru 25.229 23.321 22.732 22.560 23.191 22.469 22.436 22.591 8'28.257 22.691 24.531 23.057 22.473 22.422 23.028 22.552 22.541 22.813 22.301 22.297 | 25.970 27.815 27.492 26.537 26.158 28.425 27.985 25.991 26.392 31.953 27.079 27.420 27.911 27.171 26.044 29.676 29.040 28.062 25.950 25.857 25.966 | 22.847 Federal Cotal laps=2 24.507 24.011 23.377 23.309 26.124 25.620 23.040 27.818 25.950 23.330 27.386 23.013 25.911 22.990 22.845 23.116 | 26.032 Dil Gresini 3 Full 31.158 26.548 26.584 26.491 29.272 28.755 26.337 27.864 28.905 26.501 28.165 26.816 29.140 26.281 26.254 27.829 | 267.2 Mo GBR laps=20 258.7 263.3 264.2 266.1 265.8 262.3 264.7 259.1 262.1 262.3 263.4 255.8 263.4 255.8 263.4 263.4 263.4 263.4 | 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 26th 1 2 3 4 5 | 1'36.08 7'02.22 1'39.03 1'38.61 1'39.23 1'38.36 1'38.36 1'38.27 1'37.81 1'45.03 1'37.59 1'37.69 1'56.12 1'41.14 1'38.90 1'38.08 1'53.42 5'52.40 | 3 5'44.3 4 22.6 5 22.6 3 22.4 5 22.8 6'10.2 22.8 22.6 22.6 3 22.2 22.6 3 22.3 Ratthapa 32.6 7 23.6 9 22.6 9 22.6 1 4'25.0 | 27.638 28.3 26.658 24.7 26.368 19.9 26.993 10.0 26.400 10.0 28.208 10.0 28.208 10.0 28.208 10.0 28.208 10.0 28.208 10.0 28.208 10.0 26.378 10.0 26.098 10.0 26.09 | 23.467 23.130 23.103 23.286 23.047 25 24.573 22.853 22.853 22.868 23.204 22.873 22.873 22.873 22.873 22.873 23.004 23.004 24.392 24.392 24.392 24.392 25.712 23.434 23.437 25.712 23.4345 23.437 | 26.562 26.500 26.455 26.466 26.413 26.322 26.298 32.076 26.686 26.255 26.238 inda PTT Gr 27.743 26.581 26.396 26.312 40.475 27.354 | 257.0 257.9 258.7 260.4 258.7 255.0 259.1 258.3 260.3 260.5 resi TH. laps=1 265.1 264.8 265.8 |
| 23 ro 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 | 1'37.103 d 8 Gin 1'48.709 1'41.372 1'39.230 1'38.518 1'47.012 1'44.829 1'37.804 1'29.989 P 9'55.892 1'44.625 1'28.471 1'40.799 1'45.195 1'38.295 1'26.057 1'46.643 1'32.113 1'38.034 1'37.257 1'39.208 1'37.454 | 22.254 Ru 25.229 23.321 22.732 22.560 23.191 22.469 22.436 22.591 8'28.257 22.691 24.531 23.057 22.473 22.422 23.028 22.552 22.541 22.813 22.301 22.297 22.342 | 25.970 27.815 27.492 26.537 26.158 28.425 27.985 25.991 26.392 31.953 27.079 27.420 27.911 27.171 26.044 29.676 29.040 28.062 25.950 25.857 25.966 25.852 | 22.847 Federal Cotal laps=2 24.507 24.011 23.377 23.309 26.124 25.620 23.040 27.818 25.950 23.330 27.386 23.013 25.911 22.990 22.845 23.116 23.014 | 26.032 Dil Gresini 3 Full 31.158 26.548 26.584 26.491 29.272 28.755 26.337 27.864 28.905 26.501 28.165 26.816 29.140 26.281 26.254 27.829 26.246 | 267.2 Mo GBR laps=20 258.7 263.3 264.2 266.1 265.8 262.3 264.7 259.1 262.1 262.3 263.4 255.8 263.4 255.8 263.4 258.8 267.3 263.0 264.1 | 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 26th 1 2 3 4 5 | 1'36.08 7'02.22 1'39.03 1'38.61 1'39.23 1'38.36 1'38.36 1'38.37 1'38.52 1'37.61 1'45.03 1'37.59 1'37.69 1'41.14 1'38.90 1'38.08 1'53.42 5'52.40 1'39.98 | 3 5'44.3 4 22.6 5 22.6 3 22.4 5 22.8 6'10 23.8 3 6'10.0 22.8 22.4 22.3 22.4 22.3 Ratthapa 32.6 7 23.8 9 22.6 9 22.8 9 P 22.8 1 4'25.0 9 23.0 | 27.638 28.3 26.658 24.7 26.368 19.9 26.993 10.0 26.400 10.0 28.208 10.0 28.208 10.0 28.208 10.0 28.208 10.0 28.208 10.0 28.208 10.0 26.378 10.0 26.098 10.0 26.09 | 23.467 23.130 23.103 23.286 23.047 25 24.573 22.853 22.868 23.286 22.868 23.2868 24.392 22.873 22.873 22.873 22.873 23.004 23.004 23.4392 23.4392 23.4392 23.4392 23.4392 23.4392 23.4392 23.4392 23.4392 23.4392 23.662 23.663 23.4561 23.663 | 26.562 26.500 26.455 26.466 26.413 26.753 26.322 26.298 32.076 26.686 26.255 26.238 ada PTT Gr 19 Full 27.743 26.581 26.396 26.312 40.475 27.354 26.681 | 257.0 257.9 258.7 260.4 258.7 255.0 259.1 258.3 260.3 260.5 resi TH. laps=1 265.1 264.8 265.8 262.9 |
| 23 ro 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 | 1'37.103 d 8 Gin 1'48.709 1'41.372 1'39.230 1'38.518 1'47.012 1'44.829 1'37.804 1'29.989 P 9'55.892 1'44.625 1'28.471 1'40.799 1'45.195 1'38.295 1'26.057 1'46.643 1'32.113 1'38.034 1'37.257 1'39.208 1'37.454 1'37.540 | 22.254 Ru 25.229 23.321 22.732 22.560 23.191 22.469 22.436 22.591 8'28.257 22.691 24.531 23.057 22.473 22.422 23.028 22.552 22.541 22.813 22.301 22.297 22.342 22.334 | 25.970 27.815 27.492 26.537 26.158 28.425 27.985 25.991 26.392 31.953 27.079 27.420 27.911 27.171 26.044 29.676 29.040 28.062 25.950 25.857 25.966 25.852 25.790 | 22.847 Federal Cotal laps=2 24.507 24.011 23.377 23.309 26.124 25.620 23.040 27.818 25.950 23.330 27.386 23.013 25.911 22.990 22.845 23.116 23.014 22.958 | 26.032 Dil Gresini 3 Full 31.158 26.548 26.584 26.491 29.272 28.755 26.337 27.864 28.905 26.501 28.165 26.816 29.140 26.281 26.254 27.829 26.246 26.458 | 267.2 Mo GBR laps=20 258.7 263.3 264.2 266.1 265.8 262.3 264.7 260.7 259.1 262.1 262.3 263.4 255.8 263.4 255.8 263.4 258.8 263.4 263.4 258.8 263.4 263.4 263.4 263.4 263.8 264.2 | 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 26th 1 2 3 4 5 6 7 8 | 1'36.08 7'02.22 1'39.03 1'38.61 1'39.23 1'38.36 1'38.36 1'38.37 7'29.50 1'38.12 1'45.03 1'37.59 1'37.69 1'56.12 1'41.14 1'38.90 1'38.08 1'53.42 5'52.40 1'39.98 1'38.50 | 3 5'44.3 4 22.6 5 22.6 3 22.4 5 22.8 6'10 23.8 3 6'10.0 22.8 22.4 22.3 22.4 22.3 Ratthapa 32.6 7 23.8 9 22.6 9 22.6 9 22.8 8 22.8 9 P 22.8 1 4'25.0 9 23.0 8 22.8 | 27.638 28.3 26.658 24.7 26.368 19.9 26.993 10.0 26.400 10.0 28.208 10.0 28.208 10.0 28.208 10.0 28.208 10.0 28.208 10.0 28.208 10.0 26.378 10.0 26.098 10.0 26.09 | 23.467 23.130 23.103 23.286 23.047 25 24.573 22.853 22.868 23.22.868 22.873 22.873 22.873 22.873 22.873 23.004 23.004 24.392 24.392 24.392 25.712 23.434 23.437 25.712 23.437 25.712 23.437 25.712 23.437 25.712 23.437 25.712 23.437 25.712 23.437 25.712 23.437 25.712 23.437 | 26.562 26.500 26.455 26.466 26.413 26.753 26.322 26.298 32.076 26.686 26.255 26.238 ada PTT Gr 19 Full 27.743 26.581 26.396 26.312 40.475 27.354 26.681 26.387 | 257.0 257.9 258.7 260.4 258.7 255.0 259.1 258.3 260.3 260.5 resi TH. laps=1 265.1 264.8 265.8 262.9 |
| 23 ro 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 | 1'37.103 d 8 Gin 1'48.709 1'41.372 1'39.230 1'38.518 1'47.012 1'44.829 1'37.804 1'29.989 P 9'55.892 1'44.625 1'28.471 1'40.799 1'45.195 1'38.295 1'26.057 1'46.643 1'32.113 1'38.034 1'37.257 1'39.208 1'37.454 | 22.254 Ru 25.229 23.321 22.732 22.560 23.191 22.469 22.436 22.591 8'28.257 22.691 24.531 23.057 22.473 22.422 23.028 22.552 22.541 22.813 22.301 22.297 22.342 | 25.970 27.815 27.492 26.537 26.158 28.425 27.985 25.991 26.392 31.953 27.079 27.420 27.911 27.171 26.044 29.676 29.040 28.062 25.950 25.857 25.966 25.852 | 22.847 Federal Cotal laps=2 24.507 24.011 23.377 23.309 26.124 25.620 23.040 27.818 25.950 23.330 27.386 23.013 25.911 22.990 22.845 23.116 23.014 | 26.032 Dil Gresini 3 Full 31.158 26.548 26.584 26.491 29.272 28.755 26.337 27.864 28.905 26.501 28.165 26.816 29.140 26.281 26.254 27.829 26.246 | 267.2 Mo GBR laps=20 258.7 263.3 264.2 266.1 265.8 262.3 264.7 259.1 262.1 262.3 263.4 255.8 263.4 255.8 263.4 258.8 267.3 263.0 264.1 | 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 26th 1 2 3 4 5 6 7 8 9 | 1'36.08 7'02.22 1'39.03 1'38.61 1'39.23 1'38.36 1'38.36 1'38.27 7'29.50 1'38.12 1'45.03 1'37.59 1'37.69 1'56.12 1'41.14 1'38.90 1'38.08 1'53.42 5'52.40 1'39.98 1'38.50 1'38.29 | 3 5'44.3 4 22.6 5 22.6 3 22.4 5 22.8 6'10 22.8 3 6'10.0 22.8 22.4 22.3 22.6 22.6 3 22.8 Ratthapa 32.6 7 23.8 9 P 22.8 9 P 22.8 1 4'25.0 9 23.0 8 22.8 | 27.638 283 26.658 247 26.368 299 26.343 200 26.400 259 28.208 2017 28.166 272 26.376 233 26.213 25.96 26.096 26.096 274 26.096 26 | 23.467 23.130 23.130 23.286 23.047 25 24.573 22.853 22.853 22.868 23.22.873 22.873 22.873 22.873 22.873 22.873 23.004 23.004 24.23.461 23.461 23.461 23.461 23.461 23.569 4 23.064 0 23.134 | 26.562 26.500 26.455 26.466 26.413 26.753 26.322 26.298 32.076 26.686 26.255 26.238 ada PTT Gr 19 Full 27.743 26.581 26.396 26.312 40.475 27.354 26.681 | 257.0 257.9 258.7 260.4 258.7 255.0 259.1 258.3 260.3 260.5 resi TH. laps=1 265.1 264.8 262.9 |
| 23 ro 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 | 1'37.103 d 8 Gin 1'48.709 1'41.372 1'39.230 1'38.518 1'47.012 1'44.829 1'37.804 1'29.989 P 9'55.892 1'44.625 1'28.471 1'40.799 1'45.195 1'38.295 1'26.057 1'46.643 1'32.113 1'38.034 1'37.257 1'39.208 1'37.454 1'37.540 | 22.254 Ru 25.229 23.321 22.732 22.560 23.191 22.469 22.436 22.591 8'28.257 22.691 24.531 23.057 22.473 22.422 23.028 22.552 22.541 22.813 22.301 22.297 22.342 22.334 | 25.970 27.815 27.492 26.537 26.158 28.425 27.985 25.991 26.392 31.953 27.079 27.420 27.911 27.171 26.044 29.676 29.040 28.062 25.950 25.857 25.966 25.852 25.790 | 22.847 Federal Cotal laps=2 24.507 24.011 23.377 23.309 26.124 25.620 23.040 27.818 25.950 23.330 27.386 23.013 25.911 22.990 22.845 23.116 23.014 22.958 | 26.032 Dil Gresini 3 Full 31.158 26.548 26.584 26.491 29.272 28.755 26.337 27.864 28.905 26.501 28.165 26.816 29.140 26.281 26.254 27.829 26.246 26.458 | 267.2 Mo GBR laps=20 258.7 263.3 264.2 266.1 265.8 262.3 264.7 260.7 259.1 262.1 262.3 263.4 255.8 263.4 255.8 263.4 258.8 263.4 263.4 258.8 263.4 263.4 263.4 263.4 263.8 264.2 | 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 26th 1 2 3 4 5 6 7 8 | 1'36.08 7'02.22 1'39.03 1'38.61 1'39.23 1'38.36 1'38.36 1'38.37 7'29.50 1'38.12 1'45.03 1'37.59 1'37.69 1'56.12 1'41.14 1'38.90 1'38.08 1'53.42 5'52.40 1'39.98 1'38.50 | 3 5'44.3 4 22.6 5 22.6 5 22.6 5 22.8 6'10.2 22.6 22.6 22.6 22.6 3 22.6 22.6 3 22.6 22.6 3 22.6 22.6 3 22.6 22.6 3 22.6 22.6 3 22.6 22.6 3 22.6 3 22.6 6 P 26.6 | 27.638 283 27.638 283 26.658 2847 26.368 29 26.343 200 26.400 259 28.208 26.72 26.376 26.33 26.213 26.224 26.713 26.224 26.713 26.224 26.723 26.224 | 23.467 23.130 23.130 23.286 23.047 25 24.573 22.853 22.853 22.868 24.392 24.392 25.712 26.23.004 27.611 23.461 23.461 23.461 23.461 23.461 23.569 24.23.064 25.7611 26.23.569 26.23.134 | 26.562 26.500 26.455 26.466 26.413 26.753 26.322 26.298 32.076 26.686 26.255 26.238 ada PTT Gr 19 Full 27.743 26.581 26.396 26.312 40.475 27.354 26.681 26.387 | 257.0 257.9 258.7 260.4 258.7 255.0 257.0 259.1 258.3 260.3 260.5 resi TH. laps=1 265.1 264.8 265.8 262.9 |
| 23 ro 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 | 1'37.103 d 8 Gin 1'48.709 1'41.372 1'39.230 1'38.518 1'47.012 1'44.829 1'37.804 1'29.989 P 9'55.892 1'44.625 1'28.471 1'40.799 1'45.195 1'38.295 1'26.057 1'46.643 1'32.113 1'38.034 1'37.257 1'39.208 1'37.454 1'37.540 | 22.254 Ru 25.229 23.321 22.732 22.560 23.191 22.469 22.436 22.591 8'28.257 22.691 24.531 23.057 22.473 22.422 23.028 22.552 22.541 22.813 22.301 22.297 22.342 22.334 | 25.970 27.815 27.492 26.537 26.158 28.425 27.985 25.991 26.392 31.953 27.079 27.420 27.911 27.171 26.044 29.676 29.040 28.062 25.950 25.857 25.966 25.852 25.790 | 22.847 Federal Cotal laps=2 24.507 24.011 23.377 23.309 26.124 25.620 23.040 27.818 25.950 23.330 27.386 23.013 25.911 22.990 22.845 23.116 23.014 22.958 | 26.032 Dil Gresini 3 Full 31.158 26.548 26.584 26.491 29.272 28.755 26.337 27.864 28.905 26.501 28.165 26.816 29.140 26.281 26.254 27.829 26.246 26.458 | 267.2 Mo GBR laps=20 258.7 263.3 264.2 266.1 265.8 262.3 264.7 260.7 259.1 262.1 262.3 263.4 255.8 263.4 255.8 263.4 258.8 263.4 263.4 258.8 263.4 263.4 263.4 263.4 263.8 264.2 | 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 21 26th 1 2 3 4 5 6 7 8 9 10 | 1'36.08 7'02.22 1'39.03 1'38.61 1'39.23 1'38.36 1'38.37 7'29.50 1'38.12 1'37.81 1'45.03 1'38.27 1'37.59 1'37.69 1'41.14 1'38.90 1'38.08 1'53.42 5'52.40 1'39.98 1'38.50 1'38.29 1'47.76 | 3 5'44.3 4 22.6 5 22.6 5 22.6 3 22.4 5 22.8 6'10 23.6 3 6'10.0 3 22.6 22.6 22.6 3 22.6 3 22.6 3 22.6 3 22.6 4 22.6 3 22.6 6 P 26.6 7 4'37.0 | 27.638 283 27.638 283 26.659 28.29 26.343 28.209 28 | 23.467 23.130 23.130 23.286 23.047 20.23.047 20.23.047 20.23.047 20.23.047 21.23.002 22.873 22.873 23.004 23.004 24.392 24.392 24.392 25.712 24.344 23.461 23.461 23.461 23.461 23.461 23.461 23.461 23.461 23.461 23.461 23.461 23.461 23.461 23.461 | 26.562 26.500 26.455 26.466 26.413 26.753 26.322 26.298 32.076 26.686 26.255 26.238 ada PTT Gr 19 Full 27.743 26.581 26.396 26.312 40.475 27.354 26.681 26.387 26.386 | 257.0 257.9 258.7 260.4 258.7 255.0 257.0 259.1 258.3 260.2 260.5 resi TH, laps=1. 265.1 264.8 262.9 260.6 263.1 262.3 260.3 |

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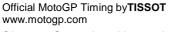
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| riee | Fractic | e IVI. 5 | | | | | | | | | | | otoz |
|-------------|----------------------|------------------|------------------|------------------|------------------|----------------|----------|----------------------|------------------|------------------|------------------|------------------|----------------|
| Lap | Lap Time | T1 | T2 | Т3 | T4 | Speed | Lap | Lap Time | T1 | T2 | <i>T3</i> | T4 | Speed |
| 13 | 1'39.475 F | 23.062 | 26.671 | | | 261.8 | 10 | 1'38.304 | 22.562 | 26.227 | 23.105 | 26.410 | 267.0 |
| 14 | 5'42.266 | 4'24.136 | 27.076 | 23.356 | 27.698 | | _11 | 1'57.139 P | 24.142 | 27.616 | 26.732 | 38.649 | 264.7 |
| 15 | 1'37.824 | 22.593 | 25.958 | 22.955 | 26.318 | 265.8 | 12 | 7'08.194 | 5'48.355 | 28.040 | 24.488 | 27.311 | |
| 16 | 1'46.187 | 22.553 | 26.263 | 23.118 | 34.253 | 266.0 | 13 | 1'39.841 | 22.839 | 26.637 | 23.634 | 26.731 | 265.2 |
| 17 | 1'43.857 | 24.583 | 28.677 | 24.436 | 26.161 | 258.3 | 14 | 1'39.604 | 22.745 | 26.565 | 23.573 | 26.721 | 263.7 |
| 18 | 1'38.299 | 22.570 | 26.148 | 23.037 | 26.544 | 263.1 | 15 | 1'53.989 P | 22.973 | 27.218 | 24.634 | 39.164 | 264.1 |
| 19 | 2'19.829 | 24.993 | 26.288 | 38.311 | 50.237 | 261.6 | 16 | 4'19.691 | 2'52.924 | 30.866 | 26.136 | 29.765 | |
| | | | | NICAA Mada | ila Famus | 1 | 17 | 1'41.007 | 23.024 | 27.338 | 23.685 | 26.960 | 263.1 |
| 27tł | า 54 ^{เพล} | ttia PASIN | | NGM Mob | | rd ITA | 18 | 1'47.840 | 22.958 | 29.000 | 29.076 | 26.806 | 262.6 |
| | | Ru | ns=4 To | otal laps=1 | B Full | laps=11 | 19 | 1'39.373 | 22.597 | 26.486 | 23.594 | 26.696 | 265.8 |
| 1 | 1'52.149 | 29.317 | 29.462 | 24.738 | 28.632 | | 20 | 1'55.858 | 22.684 | 27.268 | 25.116 | 40.790 | 261.2 |
| 2 | 1'40.406 | 23.330 | 26.879 | 23.523 | 26.674 | 259.8 | 21 | 1'39.846 | 22.828 | 26.666 | 23.620 | 26.732 | 262.3 |
| 3 | 1'39.301 | 22.735 | 26.680 | 23.322 | 26.564 | 260.5 | 22 | 1'39.490 | 22.645 | 26.491 | 23.549 | 26.805 | 263.3 |
| 4 | 1'38.288 | 22.693 | 26.208 | 22.907 | 26.480 | 262.0 | - | Aloc | sandro | ANDDE | S/Master S | Sneed Lin | ITA |
| 5 | 1'37.894 | 22.393 | 26.116 | 22.949 | 26.436 | 259.6 | 30th | 1 22 Ales | | | | | |
| 6 | 1'32.528 F | 24.024 | 29.113 | | | 256.7 | | | Ru | ins=3 To | otal laps=20 |) Full | laps=15 |
| 7 | 10'18.313 | 8'59.543 | 28.196 | 23.605 | 26.969 | | 1 | 2'24.857 | 1'00.370 | 30.053 | 26.296 | 28.138 | |
| 8 | 1'38.161 | 22.638 | 26.141 | 22.970 | 26.412 | 257.1 | 2 | 1'43.023 | 23.621 | 27.436 | 24.301 | 27.665 | 260.6 |
| 9 | 1'52.611 | 22.778 | 29.001 | 23.053 | 37.779 | 256.5 | 3 | 1'41.156 | 23.034 | 27.031 | 24.055 | 27.036 | 259.4 |
| 10 | 1'38.448 | 22.573 | 26.197 | 22.961 | 26.717 | 256.0 | 4 | 1'39.365 | 22.692 | 26.518 | 23.683 | 26.472 | 261.7 |
| _11 | 1'50.931 F | 26.426 | 28.251 | 23.922 | 32.332 | 256.5 | 5 | 1'39.566 | 22.897 | 26.440 | 23.606 | 26.623 | 257.9 |
| 12 | 5'42.539 | 4'16.108 | 30.015 | 28.351 | 28.065 | | 6 | 1'38.938 | 22.707 | 26.261 | 23.510 | 26.460 | 262.4 |
| 13 | 1'46.669 F | | 26.803 | 24.802 | 32.170 | 257.3 | 7 | 1'39.448 | 22.701 | 26.407 | 23.721 | 26.619 | 261.5 |
| 14 | 4'14.366 | 2'51.677 | 29.166 | 26.569 | 26.954 | | 8 | 1'39.946 P | 22.441 | 29.216 | | | 262.0 |
| 15 | 1'51.963 | 23.279 | 28.085 | 23.344 | 37.255 | 256.8 | 9 | 8'32.060 | 7'10.881 | 29.374 | 24.579 | 27.226 | |
| 16 | 1'38.512 | 22.657 | 26.200 | 23.036 | 26.619 | 258.7 | 10 | 1'40.229 | 22.753 | 26.777 | 23.487 | 27.212 | 261.6 |
| 17 | 1'41.586 | 22.809 | 26.230 | 23.713 | 28.834 | 259.6 | 11 | 1'41.644 P | 23.254 | 34.499 | | | 259.7 |
| 18 | 1'38.524 | 22.708 | 26.226 | 22.989 | 26.601 | 259.8 | 12 | 6'16.339 | 4'55.077 | 30.383 | 24.157 | 26.722 | |
| | ı — Da | ni RIVAS | | TSR Galio | ia School | SPA | 13 | 1'39.404 | 22.832 | 26.496 | 23.477 | 26.599 | 263.9 |
| 28th | า 17 ^{เบล} | | ns=4 To | | | | 14 | 1'38.772 | 22.565 | 26.401 | 23.301 | 26.505 | 263.6 |
| | | | | otal laps=2 | | laps=13 | 15 | 1'38.308 | 22.407 | 26.130 | 23.300 | 26.471 | 264.0 |
| 1 | 2'32.536 | 1'09.927 | 29.346 | 25.366 | 27.897 | | 16 | 1'38.688 | 22.478 | 26.194 | 23.396 | 26.620 | 261.9 |
| 2 | 1'41.106 | 23.399 | 26.857 | 23.781 | 27.069 | 254.2 | 17 | 1'38.499 | 22.563 | 26.354 | 23.164 | 26.418 | 261.7 |
| 3 | 1'40.064 | 22.853 | 26.783 | 23.510 | 26.918 | 254.3 | 18 | 1'38.419 | 22.364 | 26.361 | 23.220 | 26.474 26.479 | 261.9 262.2 |
| 4 | 1'45.762 | 24.512 | 27.800 | 25.642 | 27.808 | 255.5 | 19 20 | 1'44.863 1'41.529 | 22.412 22.750 | 31.061 28.574 | 24.911 23.706 | 26.479 | 263.8 |
| 5 | 1'38.272 | 22.559 22.456 | 26.102 | 23.046 23.089 | 26.565 | 256.5 257.1 | | 1 41.529 | 22.750 | 20.374 | 23.700 | 20.433 | 203.0 |
| 6 | 1'38.698 1'38.183 | 22.494 | 26.249 26.035 | 23.069 | 26.904 26.561 | 255.6 | 31st | t 88 Rica | ard CARI | DUS | Arguiñano | Racing T | ea SPA |
| 8 | 1'34.080 F | | 26.815 | 23.093 | 20.301 | 255.3 | 315 | r 00 | Ru | ıns=3 To | otal laps=21 | Full | laps=16 |
| 9 | 6'54.466 | 5'30.636 | 30.947 | 25.066 | 27.817 | 200.0 | 1 | 2'00.837 | 38.437 | 29.493 | 25.012 | 27.895 | |
| 10 | 1'48.484 | 23.285 | 29.317 | 24.180 | 31.702 | 256.7 | 2 | 1'40.900 | 23.115 | 26.884 | 23.658 | 27.243 | 258.1 |
| 11 | 1'32.904 F | | 27.049 | 21.100 | 01.102 | 257.1 | 3 | 1'39.156 | 22.920 | 26.390 | 23.189 | 26.657 | 258.9 |
| 12 | 4'51.225 | 3'32.788 | 27.279 | 24.172 | 26.986 | 20111 | 4 | 1'44.600 | 26.539 | 26.735 | 24.211 | 27.115 | 260.5 |
| 13 | 1'45.889 | 22.972 | 26.541 | 23.617 | 32.759 | 255.0 | 5 | 1'39.218 | 22.701 | 26.693 | 23.241 | 26.583 | 260.6 |
| 14 | 1'42.492 | 22.723 | 26.659 | 24.932 | 28.178 | 254.6 | 6 | 1'39.183 P | 28.026 | 27.193 | 20.2 | _0.000 | 259.1 |
| 15 | 1'39.702 | 22.813 | 26.327 | 23.426 | 27.136 | 255.1 | 7 | 6'56.913 | 5'33.330 | 30.243 | 24.787 | 28.553 | |
| 16 | 1'36.592 F | | 28.319 | | | 253.2 | 8 | 1'42.860 | 24.312 | 27.521 | 23.669 | 27.358 | 254.6 |
| 17 | 5'15.751 | 3'56.293 | 27.630 | 24.621 | 27.207 | | 9 | 1'40.029 | 22.973 | 26.997 | 23.248 | 26.811 | 260.5 |
| 18 | 1'43.314 | 22.870 | 26.674 | 24.539 | 29.231 | 253.0 | 10 | 1'38.621 | 22.745 | 26.260 | 23.027 | 26.589 | 256.5 |
| 19 | 1'38.925 | 22.767 | 26.477 | 23.178 | 26.503 | 259.0 | 11 | 1'38.485 | 22.840 | 26.066 | 23.097 | 26.482 | 257.2 |
| _20 | 1'41.726 | 22.673 | 26.338 | 24.745 | 27.970 | 256.2 | 12 | 1'30.560 P | 23.096 | 27.231 | | | 259.6 |
| | | | _ | 01415 | | | 13 | 6'22.283 | 4'58.908 | 31.810 | 24.417 | 27.148 | |
| 29tł | า 82 ^{Ele} | na ROSEI | _L | QMMF Ra | acing Lear | n SPA | 14 | 1'46.567 | 23.955 | 29.098 | 24.301 | 29.213 | 254.9 |
| | - | Ru | ns=3 To | otal laps=2 | 2 Full | laps=17 | 15 | 1'40.767 | 23.598 | 27.008 | 23.482 | 26.679 | 258.0 |
| 1 | 1'54.143 | 28.442 | 30.343 | 26.599 | 28.759 | | 16 | 1'39.259 | 22.555 | 26.164 | 23.674 | 26.866 | 259.3 |
| 2 | 1'44.197 | 24.035 | 27.944 | 25.016 | 27.202 | 268.0 | 17 | 1'41.101 | 22.665 | 26.326 | 24.295 | 27.815 | 256.1 |
| 3 | 1'41.527 | 23.279 | 27.297 | 24.056 | 26.895 | 265.0 | 18 | 1'38.493 | 22.763 | 26.056 | 23.140 | 26.534 | 258.2 |
| 4 | 1'41.162 | 22.742 | 26.991 | 24.481 | 26.948 | 264.4 | 19 | 1'43.781 | 22.701 | 26.223 | 23.214 | 31.643 | 256.8 |
| 5 | 1'39.307 | 22.535 | 26.506 | 23.548 | 26.718 | 267.0 | 20 | 1'49.080 | 23.022 | 28.318 | 27.426 | 30.314 | 254.1 |
| 6 | 1'39.569 | 22.591 | 26.518 | 23.349 | 27.111 | 265.1 | 21 | 1'38.884 | 22.682 | 26.358 | 23.180 | 26.664 | 257.1 |
| 7 | 1'38.971 | 22.674 | 26.494 | 23.314 | 26.489 | 267.9 | | | | | | | |
| 8 | 1'39.995 | 22.919 | 26.870 | 23.561 | 26.645 | 263.7 | | | | | | | |
| 9 | 1'40.698 | 23.246 | 27.388 | 23.504 | 26.560 | 263.6 | | | | | | | |
| | | | | | | | | | | | | | |
| Faste | est Lap: P | ol ESPARGA | RO | | Tuenti Mo | vil HP 40 |) SF | PA 1'35.3 | 69 2 | 1.759 2 | 5.577 22 | .288 2 | 5.745 |
| | • | | | | | | | | | | | | |







| | T' | | T1 | T0 | T 0 | | 0 | | 1 T' |
|--------------|---------|--------|-----------|-----------|--------------|-----------|---------|-----|----------|
| <u>Lap L</u> | ap IIm | | <u>T1</u> | <i>T2</i> | <i>T3</i> | | | Lap | Lap Time |
| 32nd | 97 | Rafid | Topan | SUCIP | QMMF Ra | cing Tear | n INA | | |
| JZIIU | 31 | | Ru | uns=2 To | otal laps=23 | Full | laps=20 | | |
| 1 | 1'58.78 | 37 | 35.586 | 29.684 | 25.630 | 27.887 | | | |
| 2 | 1'42.5 | | 24.446 | 27.414 | 23.725 | 26.970 | 263.2 | | |
| 3 | 1'41.02 | | 23.528 | 27.096 | 23.485 | 26.917 | 263.4 | | |
| 4 | 1'45.00 | | 23.398 | 27.240 | 26.171 | 28.196 | 264.7 | | |
| 5 | 1'39.9 | | 22.547 | 26.734 | 23.480 | 27.150 | 265.5 | | |
| 6 | 1'40.14 | | 22.823 | 27.011 | 23.352 | 26.963 | | | |
| 7 | 2'12.9 | | 25.699 | 30.947 | 38.963 | 37.331 | 262.2 | | |
| 8 | 1'43.18 | | 23.254 | 27.293 | 24.904 | 27.736 | 259.3 | | |
| 9 | 1'55.8 | | 22.845 | 32.684 | 32.192 | 28.138 | 261.5 | | |
| 10 | 1'45.00 | | 23.799 | 27.042 | 26.845 | 27.383 | 260.6 | | |
| 11 | 1'44.4 | 75 P | 25.598 | 28.284 | | | 263.3 | | |
| 12 | 6'14.80 | 08 4 | 155.031 | 28.746 | 24.058 | 26.973 | | | |
| 13 | 1'40.14 | | 22.783 | 26.840 | 23.656 | 26.863 | 265.1 | | |
| 14 | 1'45.02 | 27 | 22.812 | 26.856 | 27.879 | 27.480 | 264.3 | | |
| 15 | 2'04.3 | 77 | 28.821 | 38.254 | 27.523 | 29.779 | 263.6 | | |
| 16 | 1'52.3 | | 22.982 | 27.750 | 26.247 | 35.391 | 259.6 | | |
| 17 | 1'43.93 | 38 | 24.111 | 27.940 | 24.527 | 27.360 | 259.4 | | |
| 18 | 1'42.5 | | 22.985 | 27.616 | 24.402 | 27.511 | 259.9 | | |
| 19 | 1'45.48 | 32 | 23.106 | 28.978 | 25.415 | 27.983 | 262.1 | | |
| 20 | 1'43.6 | | 23.284 | 29.897 | 23.607 | 26.864 | 259.1 | | |
| 21 | 1'55.52 | | 23.061 | 35.443 | 27.029 | 29.992 | 261.5 | | |
| 22 | 1'49.64 | | 28.770 | 28.678 | 24.767 | 27.431 | 257.2 | | |
| 23 | 1'41.18 | 32 | 22.976 | 26.886 | 23.837 | 27.483 | 264.8 | | |
| | | T-: C | | DO | JIR Moto2 | | DD A | | |
| 33rd | 57 | Eric G | RANA | | | | BRA | | |
| | | | Rı | uns=2 To | otal laps=23 | Full | laps=20 | | |
| 1 | 2'06.73 | 35 | 37.737 | 31.960 | 27.654 | 29.384 | | | |
| 2 | 1'45.43 | 39 | 24.512 | 27.951 | 25.044 | 27.932 | 261.7 | | |
| 3 | 1'42.99 | 99 | 23.799 | 27.235 | 24.682 | 27.283 | 258.0 | | |
| 4 | 1'41.48 | 34 | 23.270 | 27.318 | 23.865 | 27.031 | 259.6 | | |
| 5 | 1'40.8 | 69 | 23.096 | 26.888 | 23.836 | 27.049 | 257.6 | | |
| 6 | 1'40.9 | | 23.100 | 26.785 | 23.783 | 27.235 | 260.2 | | |
| 7 | 2'03.49 | | 28.652 | 29.983 | 26.543 | 38.317 | 257.5 | | |
| 8 | 1'42.0 | 32 | 23.267 | 27.047 | 24.102 | 27.616 | 257.9 | | |
| 9 | 1'58.20 | 62 | 31.324 | 35.148 | 24.132 | 27.658 | 258.5 | | |
| 10 | 1'41.8 | 39 | 23.175 | 27.049 | 24.042 | 27.623 | 256.6 | | |
| | 1'38.14 | | 25.141 | 28.675 | | | 256.5 | | |
| 12 | 8'00.2 | 55 6 | 6'47.426 | 35.487 | | | | | |
| 13 | 1'42.1 | | 23.646 | 27.363 | 23.912 | 27.235 | 256.6 | | |
| 14 | 1'41.3 | | 23.126 | 27.060 | 23.819 | 27.350 | 258.2 | | |
| 15 | 1'45.2 | | 23.270 | 27.098 | 23.760 | 31.110 | 257.8 | | |
| 16 | 1'41.6 | | 23.224 | 27.013 | 23.908 | 27.513 | 256.1 | | |
| 17 | 1'48.1 | | 24.900 | 30.990 | 24.819 | 27.422 | 256.4 | | |
| 18 | 1'41.82 | | 23.426 | 27.060 | 23.880 | 27.461 | 258.1 | | |
| 19 | 1'41.49 | | 23.441 | 27.185 | 23.712 | 27.156 | 256.9 | | |
| 20 | 1'41.3 | | 23.381 | 26.901 | 23.771 | 27.275 | 263.4 | | |
| 21 | 1'41.4 | | 23.123 | 27.057 | 23.872 | 27.401 | 257.1 | | |
| 22 | 1'46.83 | | 26.052 | 29.161 | 24.150 | 27.471 | 256.2 | | |
| _23 | 1'41.38 | 88 | 23.256 | 27.015 | 23.800 | 27.317 | 258.0 | | |

| Fastest Lan: | Pol ESPARGARO | Tuenti Movil HP 40 | SPA | 1'35.369 | 21.759 | 25.577 | 22.288 | 25.745 |
|---------------|-------------------------|---------------------|------|----------|--------|--------|--------|---------|
| r actour Lap. | 1 01 201 / 11 (0/ 11 (0 | Tuchia Movii Tii 40 | 0.71 | 1 00.000 | 21.700 | 20.011 | 22.200 | 20.7 70 |

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T3

T4 Speed

Comunitat Valenciana Computerised results and timing service provided by TISSOT

Moto2

GP GENERALI DE LA COMUNITAT VALENCIANA Free Practice Nr. 3 Best Partial Times

IT Ideal Lap Time, sum of the best partial times

BT Best Lap Time

| <i>T1</i> | | <i>T2</i> | | <i>T3</i> | | <i>T4</i> | | | | | |
|---------------|--------|--------------|--------|--------------|--------|--------------|--------|------------------|----------|------------|------|
| Pos Rider | Time | Rider | Time | Rider | Time | Rider | Time | Pos Rider | IT | <i>B</i> 7 | |
| 1P.ESPARGARO | 21.759 | P.ESPARGARO | 25.449 | P.ESPARGARO | 22.288 | P.ESPARGARO | 25.745 | 1 P.ESPARGAR | 1'35.241 | 1'35.369 | (1) |
| 2M.MARQUEZ | 21.916 | S.CORSI | 25.564 | A.IANNONE | 22.505 | A.IANNONE | 25.802 | 2 A.IANNONE | 1'35.856 | 1'36.112 | (2) |
| 3A.IANNONE | 21.979 | A.IANNONE | 25.570 | M.MARQUEZ | 22.553 | N.TEROL | 25.834 | 3 M.MARQUEZ | 1'35.948 | 1'36.333 | (4) |
| 4T.NAKAGAMI | 21.984 | M.MARQUEZ | 25.603 | B.SMITH | 22.600 | D.AEGERTER | 25.862 | 4 S.CORSI | 1'36.047 | 1'36.249 | (3) |
| 5S.CORSI | 21.987 | D.AEGERTER | 25.638 | D.AEGERTER | 22.618 | S.CORSI | 25.867 | 5 T.NAKAGAMI | 1'36.270 | 1'36.523 | (8) |
| 6N.TEROL | 21.996 | B.SMITH | 25.650 | T.NAKAGAMI | 22.627 | B.SMITH | 25.875 | 6 B.SMITH | 1'36.295 | 1'36.705 | (10) |
| 7T.ELIAS | 22.033 | A.PONS | 25.674 | S.CORSI | 22.629 | R.KRUMMENACH | 25.876 | 7 N.TEROL | 1'36.327 | 1'36.508 | (6) |
| 8T.LUTHI | 22.071 | E.RABAT | 25.674 | T.LUTHI | 22.645 | M.MARQUEZ | 25.876 | 8 D.AEGERTER | 1'36.367 | 1'36.475 | (5) |
| 9J.TORRES | 22.102 | X.SIMEON | 25.680 | T.ELIAS | 22.719 | E.RABAT | 25.890 | 9 T.LUTHI | 1'36.380 | 1'36.522 | (7) |
| 10J.ZARCO | 22.131 | S.REDDING | 25.691 | E.RABAT | 22.719 | J.SIMON | 25.925 | 10 E.RABAT | 1'36.426 | 1'36.546 | (9) |
| 11E.RABAT | 22.143 | N.TEROL | 25.692 | J.TORRES | 22.722 | T.NAKAGAMI | 25.952 | 11 J.TORRES | 1'36.553 | 1'36.774 | (12) |
| 12B.SMITH | 22.170 | T.LUTHI | 25.700 | S.REDDING | 22.746 | T.LUTHI | 25.964 | 12 T.ELIAS | 1'36.688 | 1'36.770 | (11) |
| 13S.REDDING | 22.183 | T.NAKAGAMI | 25.707 | J.ZARCO | 22.758 | A.PONS | 25.988 | 13 S.REDDING | 1'36.730 | 1'36.917 | (14) |
| 14X.SIMEON | 22.235 | Y.TAKAHASHI | 25.713 | R.RAMOS | 22.769 | J.TORRES | 25.999 | 14 J.ZARCO | 1'36.746 | 1'37.077 | (19) |
| 15D.AEGERTER | 22.249 | J.TORRES | 25.730 | J.SIMON | 22.772 | X.SIMEON | 26.009 | 15 A.PONS | 1'36.760 | 1'37.024 | (17) |
| 16J.SIMON | 22.254 | G.REA | 25.790 | A.PONS | 22.775 | Y.TAKAHASHI | 26.032 | 16 X.SIMEON | 1'36.803 | 1'36.882 | (13) |
| 17Y.TAKAHASHI | 22.254 | J.ZARCO | 25.805 | M.DI MEGLIO | 22.777 | T.ELIAS | 26.035 | 17 Y.TAKAHASHI | 1'36.846 | 1'37.103 | (22) |
| 18M.KALLIO | 22.259 | R.RAMOS | 25.814 | N.TEROL | 22.805 | J.ZARCO | 26.052 | 18 J.SIMON | 1'36.853 | 1'36.992 | (15) |
| 19R.RAMOS | 22.260 | M.DI MEGLIO | 25.822 | M.KALLIO | 22.820 | M.KALLIO | 26.059 | 19 R.RAMOS | 1'36.947 | 1'37.064 | (18) |
| 20M.DI MEGLIO | 22.274 | M.KALLIO | 25.890 | G.REA | 22.845 | T.KOYAMA | 26.097 | 20 R.KRUMMENA | 1'36.992 | 1'37.086 | (20) |
| 21G.REA | 22.297 | T.ELIAS | 25.901 | Y.TAKAHASHI | 22.847 | R.RAMOS | 26.104 | 21 M.DI MEGLIO | 1'37.010 | 1'37.010 | (16) |
| 22R.KRUMMENAC | 22.302 | J.SIMON | 25.902 | M.SCHROTTER | 22.853 | S.REDDING | 26.110 | 22 M.KALLIO | 1'37.028 | 1'37.103 | (21) |
| 23A.PONS | 22.323 | R.KRUMMENACH | 25.955 | R.KRUMMENACH | 22.859 | M.DI MEGLIO | 26.137 | 23 G.REA | 1'37.178 | 1'37.257 | (23) |
| 24T.KOYAMA | 22.351 | R.WILAIROT | 25.958 | T.KOYAMA | 22.864 | R.WILAIROT | 26.161 | 24 T.KOYAMA | 1'37.355 | 1'37.458 | (24) |

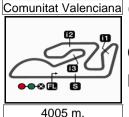
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Comunitat Valenciana Computerised results and timing service provided by TISSOT

Moto2

GP GENERALI DE LA COMUNITAT VALENCIANA Free Practice Nr. 3 Best Partial Times

IT Ideal Lap Time, sum of the best partial times

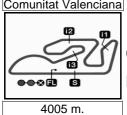
BT Best Lap Time

| <i>T1</i> | | <i>T2</i> | | <i>T3</i> | | <i>T4</i> | | | | |
|-----------------|--------|-------------|--------|-------------|--------|-------------|--------|---------------------|----------|--------------|
| Pos Rider | Time | Rider | Time | Rider | Time | Rider | Time | Pos Rider | IT | ВТ |
| 25M.SCHROTTER | 22.355 | M.SCHROTTER | 25.964 | X.SIMEON | 22.879 | M.SCHROTTER | 26.238 | 25 M.SCHROTTE | 1'37.410 | 1'37.594 (25 |
| 26 A. ANDREOZZI | 22.364 | D.RIVAS | 26.035 | M.PASINI | 22.907 | G.REA | 26.246 | 26 R.WILAIROT | 1'37.602 | 1'37.824 (26 |
| 27M.PASINI | 22.393 | T.KOYAMA | 26.043 | R.WILAIROT | 22.955 | E.ROSELL | 26.410 | 27 M.PASINI | 1'37.828 | 1'37.894 (27 |
| 28D.RIVAS | 22.456 | R.CARDUS | 26.056 | R.CARDUS | 23.027 | M.PASINI | 26.412 | 28 D.RIVAS | 1'38.040 | 1'38.183 (28 |
| 29R.WILAIROT | 22.528 | M.PASINI | 26.116 | D.RIVAS | 23.046 | A.ANDREOZZI | 26.418 | 29 A.ANDREOZZI | 1'38.076 | 1'38.308 (30 |
| 30E.ROSELL | 22.535 | A.ANDREOZZI | 26.130 | E.ROSELL | 23.105 | R.CARDUS | 26.482 | 30 R.CARDUS | 1'38.120 | 1'38.485 (31 |
| 31R.SUCIPTO | 22.547 | E.ROSELL | 26.227 | A.ANDREOZZI | 23.164 | D.RIVAS | 26.503 | 31 E.ROSELL | 1'38.277 | 1'38.304 (29 |
| 32R.CARDUS | 22.555 | R.SUCIPTO | 26.734 | R.SUCIPTO | 23.352 | R.SUCIPTO | 26.863 | 32 R.SUCIPTO | 1'39.496 | 1'39.911 (32 |
| 33E.GRANADO | 23.096 | E.GRANADO | 26.785 | E.GRANADO | 23.712 | E.GRANADO | 27.031 | 33 E.GRANADO | 1'40.624 | 1'40.869 (33 |









GP GENERALI DE LA COMUNITAT VALENCIANA Free Practice Nr. 3

Fastest Laps Sequence

| Practice Time | Rider | Nation | Motorcycle | Time | Km/h | Rider's Lap |
|---------------|-----------------------|--------|--------------|----------|---------|-------------|
| | - NOS | | motor cy orc | | | macro Lap |
| 3'29.206 | 4 Randy KRUMMENACHE | SWI | KALEX | 1'39.691 | 144.626 | 2 |
| 3'29.352 | 77 Dominique AEGERTER | SWI | SUTER | 1'39.390 | 145.064 | 2 |
| 3'54.039 | 40 Pol ESPARGARO | SPA | KALEX | 1'37.899 | 147.274 | 2 |
| 5'06.836 | 77 Dominique AEGERTER | SWI | SUTER | 1'37.484 | 147.901 | 3 |
| 5'22.211 | 19 Xavier SIMEON | BEL | TECH 3 | 1'37.308 | 148.168 | 3 |
| 5'24.019 | 30 Takaaki NAKAGAMI | JPN | KALEX | 1'37.176 | 148.369 | 3 |
| 6'43.936 | 77 Dominique AEGERTER | SWI | SUTER | 1'37.100 | 148.486 | 4 |
| 6'55.042 | 18 Nicolas TEROL | SPA | SUTER | 1'36.942 | 148.728 | 4 |
| 6'59.093 | 19 Xavier SIMEON | BEL | TECH 3 | 1'36.882 | 148.820 | 4 |
| 7'10.452 | 3 Simone CORSI | ITA | FTR | 1'36.535 | 149.355 | 4 |
| 8'37.429 | 30 Takaaki NAKAGAMI | JPN | KALEX | 1'36.523 | 149.373 | 5 |
| 10'23.268 | 3 Simone CORSI | ITA | FTR | 1'36.249 | 149.798 | 6 |
| 32'36.470 | 40 Pol ESPARGARO | SPA | KALEX | 1'35.979 | 150.220 | 14 |
| 34'12.019 | 40 Pol ESPARGARO | SPA | KALEX | 1'35.549 | 150.896 | 15 |
| 35'47.388 | 40 Pol ESPARGARO | SPA | KALEX | 1'35.369 | 151.181 | 16 |



