









FIM CEV REPSOL Circuit Ricardo Tormo Nov.21

19-20-21 NOVEMBER 2021 Laps: 18

Circuit Ricardo Tormo Length: 4005 metros

Results

Race 1 Moto3

| Pos. | N. | Rider | Team | Motorcycle | Nat. | Laps | Time | Best Lap | iL | Gap | Interval | Speed | Pt. | Cat. |
|------|----|--------------------------|----------------------------------|-------------|------|------|-----------|-----------|----|-----------|-----------|--------|-----|------|
| 1 | 66 | KELSO, Joel | Agr Team | KTM | AUS | 18 | 30:52,288 | 01:41,479 | 5 | | | 140,11 | 25 | M3 |
| 2 | 80 | ALONSO, David | Aspar Team | GASGAS | COL | 18 | 30:54,622 | 01:41,638 | 13 | 00:02,334 | 00:02,334 | 139,93 | 20 | МЗ |
| 3 | 24 | ORTOLÁ, Ivan | Team Mta | KTM | SPA | 18 | 30:55,301 | 01:41,475 | 18 | 00:03,013 | 00:00,679 | 139,88 | 16 | МЗ |
| 4 | 26 | OGDEN, Scott James | Aspar Team | GASGAS | GBR | 18 | 30:55,387 | 01:41,852 | 18 | 00:03,099 | 00:00,086 | 139,88 | 13 | МЗ |
| 5 | 38 | SALVADOR, David | Tm Racing Factory | TM RACING | SPA | 18 | 30:55,653 | 01:41,583 | 18 | 00:03,365 | 00:00,266 | 139,86 | 11 | МЗ |
| 6 | 63 | AZMAN, Syarifuddin | Sic Racing | HONDA | MAL | 18 | 30:59,458 | 01:42,096 | 6 | 00:07,170 | 00:03,805 | 139,57 | 10 | М3 |
| 7 | 20 | GARCÍA, José Julián | Sic58 Squadra Corse | HONDA | SPA | 18 | 30:59,571 | 01:41,687 | 18 | 00:07,283 | 00:00,113 | 139,56 | 9 | М3 |
| 8 | 28 | BERTELLE, Matteo | Team Mta | KTM | ITA | 18 | 31:04,418 | 01:41,783 | 10 | 00:12,130 | 00:04,847 | 139,2 | 8 | М3 |
| 9 | 96 | HOLGADO, Daniel | Aspar Team | GASGAS | SPA | 18 | 31:04,434 | 01:42,454 | 7 | 00:12,146 | 00:00,016 | 139,2 | 7 | М3 |
| 10 | 54 | FERRÁNDEZ, Alberto | Mt-Foundation 77 | KTM | SPA | 18 | 31:04,496 | 01:42,386 | 10 | 00:12,208 | 00:00,062 | 139,19 | 6 | МЗ |
| 11 | 58 | LUNETTA, Luca | Ac Racing Team | HUSQVARNA | ITA | 18 | 31:04,856 | 01:42,058 | 14 | 00:12,568 | 00:00,360 | 139,17 | 5 | МЗ |
| 12 | 9 | VEIJER, Collin | Ac Racing Team | HUSQVARNA | NED | 18 | 31:04,936 | 01:42,047 | 10 | 00:12,648 | 00:00,080 | 139,16 | 4 | МЗ |
| 13 | 33 | BUASRI, Tatchakorn | Honda Racing Thailand | HONDA | THA | 18 | 31:04,975 | 01:42,316 | 10 | 00:12,687 | 00:00,039 | 139,16 | 3 | МЗ |
| 14 | 81 | AGIUS, Senna | Sic58 Squadra Corse | HONDA | AUS | 18 | 31:05,455 | 01:42,288 | 14 | 00:13,167 | 00:00,480 | 139,12 | 2 | МЗ |
| 15 | 17 | MUÑOZ , Daniel | Avatel - Cardoso Racing | KTM | SPA | 18 | 31:05,921 | 01:42,146 | 14 | 00:13,633 | 00:00,466 | 139,09 | 1 | МЗ |
| 16 | 97 | MORELLI, Marco | Avatel-Cardoso Racing | KTM | ARG | 18 | 31:14,784 | 01:42,811 | 5 | 00:22,496 | 00:08,863 | 138,43 | | МЗ |
| 17 | 27 | O'GORMAN, Casey | Cuna De Campeones | KTM | IRL | 18 | 31:16,381 | 01:42,932 | 8 | 00:24,093 | 00:01,597 | 138,31 | | МЗ |
| 18 | 13 | TAPIA , Marco | Leopard Impala Junior | HONDA | SPA | 18 | 31:16,573 | 01:42,796 | 8 | 00:24,285 | 00:00,192 | 138,3 | | МЗ |
| 19 | 64 | MUÑOZ , David | Avatel - Cardoso Racing | KTM | SPA | 18 | 31:18,733 | 01:42,631 | 18 | 00:26,445 | 00:02,160 | 138,14 | | МЗ |
| 20 | 29 | VOIGHT, Harrison | Sic58 Squadra Corse | HONDA | AUS | 18 | 31:32,658 | 01:43,423 | 4 | 00:40,370 | 00:13,925 | 137,12 | | МЗ |
| 21 | 31 | O'SHEA, Edward Andrew | / British Talent Team | HONDA | GBR | 18 | 31:44,932 | 01:44,252 | 15 | 00:52,644 | 00:12,274 | 136,24 | | МЗ |
| 22 | 10 | CARRARO, Nicola Fabio | Tm Racing Factory | TM RACING | ITA | 18 | 31:44,977 | 01:44,302 | 15 | 00:52,689 | 00:00,045 | 136,23 | | МЗ |
| 23 | 48 | PLANQUES, Gabin | Larresport | HONDA | FRA | 18 | 31:56,976 | 01:45,248 | 13 | 01:04,688 | 00:11,999 | 135,38 | | МЗ |
| 24 | 77 | VOLPI, Mattia | Agr Team | KTM | ITA | 15 | 31:29,179 | 01:44,534 | 9 | -3 Lap | -3 Lap | 114,48 | | МЗ |
| | | RETIRADOS | | | | | | | | | | | | ľ |
| | 92 | MOREIRA, Diogo | Team Estrella Galicia 0,0 | HONDA | BRA | 13 | 22:24,626 | 01:42,035 | 6 | -5 Lap | -2 Lap | 139,39 | | МЗ |
| | 95 | RUEDA, Jose Antonio | Team Estrella Galicia 0,0 | HONDA | SPA | 11 | 18:59,976 | 01:42,223 | 10 | -7 Lap | -2 Lap | 139,12 | | МЗ |
| | 70 | WHATLEY, Joshua | Team Mta | KTM | GBR | 7 | 12:34,017 | 01:44,661 | 6 | -11 Lap | -4 Lap | 133,85 | | МЗ |
| | 32 | MATSUYAMA, Takuma | Asia Talent Team | HONDA | JPN | 6 | 10:44,743 | 01:43,374 | 4 | -12 Lap | -1 Lap | 134,17 | | МЗ |
| | 57 | NISHIMURA, Sho | Mt-Foundation 77 | KTM | JPN | 1 | 02:01,254 | FIRST LAP | 1 | -17 Lap | -5 Lap | 118,91 | | МЗ |
| | 46 | MOOR, Rossi Attila | Gazzolaracing | KTM | USA | 1 | 32:30,531 | FIRST LAP | 1 | -17 Lap | 00:01,279 | 7,39 | | МЗ |
| | | NO PRESENTADO | | | | | | | | | | | | ļ |
| | 69 | FUSCO, Raffaele | Tm Racing Factory | TM RACING | ITA | 1 | 32:29,252 | FIRST LAP | 1 | -17 Lap | 30:27,998 | 7,4 | | М3 |
| | | Best Lap: Rider 24 - ORT | OLÁ, Ivan - Time: 01:41,475 at 1 | 142,08 Km/h | | | | | | | | | | |

| Circuit Ricardo Tormo | | Final Official | Provisional Official | Length: | 4005 | Hour: 11:00:00 |
|-----------------------|---|------------------|----------------------|----------|----------|----------------|
| JURY: | (| C.of the Course: | | C.Timeke | eper: | |
| | | | | | | |
| | | | | | | |
| Hour: | | Hour: | 21/11/2021 | Hour: | 11:41:36 | |















Circuit Ricardo Tormo

Circuit Ricardo Tormo

19-20-21 NOVEMBER 2021

FIM CEV REPSOL Circuit Ricardo Tormo Nov.21 **ANALYSIS / SECTORS Race 1 Moto3**

| | | | | | 515 / SEC | | | | | | | | | | |
|--|---|---|---|---|--|--|---|---|--|---|--|--|--|---|---|
| | VEIJE | R, Collin | | Ac Ra | cing Team | | | 12 01:43 | | | | 00:23,644 | | | 11:22:10 |
| | 9 NED | | | P.Vma | ax: 1 | T. Ideal: 01 | :41,851 | 13 01:43 | | | | 00:23,708 | | , | 11:23:54 |
| Lap | Time | Sector 1 | Sector 2 | Sector 3 | Sector 4 | V.Max | Hour | 14 01:43 | 3,636 | | | 00:23,755 | | | 11:25:37 |
| | FIRST LAP | 00:34 186 | ∩∩·28 379 | 00:25,014 | ∩∩·29 161 | | 11:03:12 | 15 01:44 | ,393 | | | 00:24,555 | | 201,87 | 11:27:22 |
| | 01:44,440 | | | 00:23,857 | | | 11:04:56 | 16 01:43 | , | 00:24,410 | 00:26,817 | 00:23,910 | 00:28,085 | 204,42 | 11:29:05 |
| | 01:43,939 | | | 00:23,722 | | | 11:04:30 | 17 01:43 | 3,390 | 00:24,405 | 00:26,984 | 00:23,919 | 00:28,082 | 205,71 | 11:30:48 |
| | 01:43,333 | | , | 00:23,722 | , | | 11:08:23 | 18 01:43 | 3,404 | 00:24,414 | 00:27,082 | 00:23,729 | 00:28,179 | 205,06 | 11:32:32 |
| | 01:43,101 | | | 00:23,374 | | | 11:10:06 | | MUÑOZ | Z , Daniel | | Avatel | - Cardoso F | Racing | |
| | 01:42,363 | | | 00:23,422 | | | 11:11:49 | 17 | SPA | | | P.Vma | ax: 24 | T. Ideal: 01 | ·41 830 |
| | | | | 00:23,300 | | , | | Lap Time | | Sector 1 | Sector 2 | | Sector 4 | V.Max | Hour |
| | 01:42,622 | | , | | , | | 11:13:32 | • | | | | | | | 11:03:09 |
| | 01:42,324 | | | 00:23,276 | | | 11:15:14 | 1 FIRS | | | | 00:24,307 | | 162,81 | |
| | 01:42,420 | | | 00:23,429 | | | 11:16:57 | 2 01:44 | | | | 00:24,032 | | 205,71 | 11:04:53 |
| | 01:42,047 | , | , | 00:23,301 | , | , | 11:18:39 | 3 01:43 | | | | 00:24,128 | | , | 11:06:37 |
| | 01:42,502 | | | | 00:27,630 | | 11:20:21 | 4 01:43 | | | | 00:23,713 | | , | 11:08:20 |
| | 01:43,012 | | | 00:23,433 | | | 11:22:04 | 5 01:42 | | | | 00:23,540 | | | 11:10:03 |
| | 01:42,204 | | | 00:23,233 | | | 11:23:47 | 6 01:42 | | | | 00:23,579 | | | 11:11:45 |
| | 01:42,368 | | | 00:23,385 | | | 11:25:29 | 7 01:42 | | | | 00:23,534 | | | 11:13:28 |
| | 01:42,559 | | | 00:23,414 | | | 11:27:12 | 8 01:42 | | , | | 00:23,497 | , | | 11:15:10 |
| | 01:42,605 | | , | 00:23,676 | , | | 11:28:54 | 9 01:42 | | | | 00:23,384 | | | 11:16:53 |
| | 01:42,946 | | | 00:23,519 | | , | 11:30:37 | 10 01:45 | | | | 00:23,649 | | | 11:18:38 |
| 18 | 01:42,882 | 00:24,313 | 00:27,217 | 00:23,417 | 00:27,935 | 212,46 | 11:32:20 | 11 01:42 | | | | 00:23,617 | | 201,24 | 11:20:21 |
| | CARF | ARO, Nicola | Fabio | Tm Ra | acing Factor | у | | 12 01:44 | • | | | 00:23,751 | | | 11:22:05 |
| | 10 ITA | | | P.Vma | ax: 27 | T. Ideal: 01 | :43,993 | 13 01:42 | ' | 00:24,408 | 00:26,682 | 00:23,534 | 00:27,731 | | 11:23:48 |
| Lap | Time | Sector 1 | Sector 2 | Sector 3 | | V.Max | Hour | 14 01:4 2 | 2,146 | | | 00:23,424 | | | 11:25:30 |
| | FIRST LAP | | _ | 00:25,083 | _ | | 11:03:13 | 15 01:42 | 2,476 | | | 00:23,563 | | | 11:27:12 |
| | 01:47,631 | | | 00:24,718 | | | | 16 01:42 | | 00:24,455 | 00:26,765 | 00:23,305 | 00:27,822 | 204,42 | 11:28:55 |
| | 01:46,628 | | | 00:24,716 | | | 11:05:01 | 17 01:42 | | 00:24,271 | 00:26,850 | 00:23,385 | 00:27,918 | 203,77 | 11:30:37 |
| | , | | | 00:24,401 | | | 11:06:47 | 18 01:44 | ,023 | 00:24,571 | 00:27,180 | 00:24,086 | 00:28,186 | 202,50 | 11:32:21 |
| | 01:45,004 | 00.24,039 | 100.21,301 | 00.24,072 | 00.20,712 | 200,37 | 11:08:32 | | | | - | 0: 50 | | | |
| | 01.45 010 | 00.04 000 | 00.07.335 | 00.04 157 | 00.20 705 | 202 77 | 11.10.10 | | GARCIA | A. José Juli | án | Sic58 | Squadra Co | rse | |
| | 01:45,219 | | | 00:24,157 | | | 11:10:18 | 20 | | A, José Juli | án | | Squadra Co ax: 16 | | ·41 617 |
| 6 | 01:45,399 | 00:25,036 | 00:27,385 | 00:24,251 | 00:28,727 | 203,13 | 11:12:03 | | SPA | | | P.Vma | ax: 16 | T. Ideal: 01 | |
| 6 7 | 01:45,399 01:44,621 | 00:25,036 00:24,834 | 00:27,385 00:27,316 | 00:24,251 00:23,946 | 00:28,727 00:28,525 | 203,13 201,87 | 11:12:03 11:13:48 | Lap Time | SPA | Sector 1 | Sector 2 | P.Vma Sector 3 | Sector 4 | T. Ideal: 01 V.Max | Hour |
| 6 7 8 | 01:45,399 01:44,621 01:44,925 | 00:25,036 00:24,834 <i>00:24,578</i> | 00:27,385 00:27,316 00:27,507 | 00:24,251 00:23,946 00:24,089 | 00:28,727 00:28,525 00:28,751 | 203,13 201,87 201,87 | 11:12:03 11:13:48 11:15:33 | Lap Time | SPA T LAP | Sector 1 00:31,178 | Sector 2 00:27,391 | P.Vma Sector 3 00:24,224 | Sector 4 00:28,597 | T. Ideal: 01 V.Max 156,14 | Hour 11:03:06 |
| 6 7 8 9 | 01:45,399 01:44,621 01:44,925 01:45,203 | 00:25,036 00:24,834 00:24,578 00:24,772 | 00:27,385 00:27,316 00:27,507 00:27,472 | 00:24,251 00:23,946 00:24,089 00:24,136 | 00:28,727 00:28,525 00:28,751 00:28,823 | 203,13 201,87 201,87 203,13 | 11:12:03 11:13:48 11:15:33 11:17:18 | 1 FIRS 2 01:43 | SPA T LAP 3,987 | Sector 1 00:31,178 00:24,833 | Sector 2 00:27,391 00:27,075 | P.Vma Sector 3 00:24,224 00:23,743 | Sector 4 00:28,597 00:28,336 | T. Ideal: 01 V.Max 156,14 203,13 | Hour 11:03:06 11:04:50 |
| 6 7 8 9 10 | 01:45,399 01:44,621 01:44,925 01:45,203 01:44,990 | 00:25,036 00:24,834 00:24,578 00:24,772 00:24,848 | 00:27,385 00:27,316 00:27,507 00:27,472 00:27,383 | 00:24,251 00:23,946 00:24,089 00:24,136 00:24,111 | 00:28,727 00:28,525 00:28,751 00:28,823 00:28,648 | 203,13 201,87 201,87 203,13 203,77 | 11:12:03 11:13:48 11:15:33 11:17:18 11:19:03 | 1 FIRS 2 01:43 3 01:43 | SPA T LAP 3,987 3,389 | Sector 1 00:31,178 00:24,833 00:24,534 | Sector 2 00:27,391 00:27,075 00:27,009 | P.Vma Sector 3 00:24,224 00:23,743 00:23,645 | Sector 4 00:28,597 00:28,336 00:28,201 | T. Ideal: 01 V.Max 156,14 203,13 204,42 | Hour 11:03:06 11:04:50 11:06:34 |
| 6 7 8 9 10 11 | 01:45,399 01:44,621 01:44,925 01:45,203 01:44,990 01:44,740 | 00:25,036 00:24,834 00:24,578 00:24,772 00:24,848 00:24,826 | 00:27,385 00:27,316 00:27,507 00:27,472 00:27,383 00:27,149 | 00:24,251 00:23,946 00:24,089 00:24,136 00:24,111 00:24,107 | 00:28,727 00:28,525 00:28,751 00:28,823 00:28,648 00:28,658 | 203,13 201,87 201,87 203,13 203,77 202,50 | 11:12:03 11:13:48 11:15:33 11:17:18 11:19:03 11:20:47 | 1 FIRS 2 01:43 3 01:43 4 01:43 | SPA T LAP 3,987 3,389 3,282 | Sector 1 00:31,178 00:24,833 00:24,534 00:24,346 | Sector 2 00:27,391 00:27,075 00:27,009 00:27,075 | P.Vma Sector 3 00:24,224 00:23,743 00:23,645 00:23,678 | 00:28,597 00:28,336 00:28,201 00:28,183 | T. Ideal: 01 V.Max 156,14 203,13 204,42 203,77 | 11:03:06 11:04:50 11:06:34 11:08:17 |
| 6 7 8 9 10 11 12 | 01:45,399 01:44,621 01:44,925 01:45,203 01:44,990 01:44,740 01:44,875 | 00:25,036 00:24,834 00:24,578 00:24,772 00:24,848 00:24,826 00:25,069 | 00:27,385 00:27,316 00:27,507 00:27,472 00:27,383 00:27,149 00:27,141 | 00:24,251 00:23,946 00:24,089 00:24,136 00:24,111 00:24,107 00:24,047 | 00:28,727 00:28,525 00:28,751 00:28,823 00:28,648 00:28,658 00:28,618 | 203,13 201,87 201,87 203,13 203,77 202,50 202,50 | 11:12:03 11:13:48 11:15:33 11:17:18 11:19:03 11:20:47 11:22:32 | 1 FIRS 2 01:43 3 01:43 4 01:43 5 01:42 | SPA T LAP 3,987 3,389 3,282 2,916 | Sector 1 00:31,178 00:24,833 00:24,534 00:24,346 00:24,379 | Sector 2 00:27,391 00:27,075 00:27,009 00:27,075 00:26,858 | P.Vma Sector 3 00:24,224 00:23,743 00:23,675 00:23,678 00:23,572 | ax: 16 Sector 4 00:28,597 00:28,336 00:28,201 00:28,183 00:28,107 | T. Ideal: 01 V.Max 156,14 203,13 204,42 203,77 203,77 | 11:03:06 11:04:50 11:06:34 11:08:17 11:10:00 |
| 6 7 8 9 10 11 12 13 | 01:45,399 01:44,621 01:44,925 01:45,203 01:44,990 01:44,740 01:44,875 01:44,430 | 00:25,036 00:24,834 00:24,778 00:24,772 00:24,848 00:24,826 00:25,069 00:24,695 | 00:27,385 00:27,316 00:27,507 00:27,472 00:27,383 00:27,149 00:27,141 00:27,185 | 00:24,251 00:23,946 00:24,089 00:24,136 00:24,107 00:24,047 00:24,048 | 00:28,727 00:28,525 00:28,751 00:28,823 00:28,648 00:28,658 00:28,618 00:28,502 | 203,13 201,87 201,87 203,13 203,77 202,50 202,50 201,87 | 11:12:03 11:13:48 11:15:33 11:17:18 11:19:03 11:20:47 11:22:32 11:24:17 | Lap Time 1 FIRS 2 01:43 3 01:43 4 01:43 5 01:42 6 01:42 | T LAP 3,987 3,389 3,282 2,916 2,700 | Sector 1 00:31,178 00:24,833 00:24,344 00:24,346 00:24,379 00:24,087 | Sector 2 00:27,391 00:27,075 00:27,009 00:27,075 00:26,858 00:26,751 | P.Vma Sector 3 00:24,224 00:23,743 00:23,645 00:23,678 00:23,572 00:23,733 | ax: 16 Sector 4 00:28,597 00:28,336 00:28,201 00:28,183 00:28,107 00:28,129 | T. Ideal: 01 V.Max 156,14 203,13 204,42 203,77 203,77 209,71 | Hour 11:03:06 11:04:50 11:06:34 11:08:17 11:10:00 11:11:43 |
| 6 7 8 9 10 11 12 13 | 01:45,399 01:44,621 01:44,925 01:45,203 01:44,990 01:44,740 01:44,875 01:44,430 01:44,476 | 00:25,036 00:24,834 00:24,578 00:24,772 00:24,848 00:24,826 00:25,069 00:24,695 00:24,682 | 00:27,385 00:27,316 00:27,507 00:27,472 00:27,383 00:27,149 00:27,141 00:27,185 00:27,243 | 00:24,251 00:23,946 00:24,089 00:24,136 00:24,111 00:24,107 00:24,047 00:24,048 00:23,926 | 00:28,727 00:28,525 00:28,751 00:28,823 00:28,648 00:28,658 00:28,618 00:28,502 00:28,625 | 203,13 201,87 201,87 203,13 203,77 202,50 202,50 201,87 201,24 | 11:12:03 11:13:48 11:15:33 11:17:18 11:19:03 11:20:47 11:22:32 11:24:17 11:26:01 | Lap Time 1 FIRS 2 01:43 3 01:43 4 01:43 5 01:42 6 01:42 7 01:43 | T LAP 3,987 3,389 3,282 2,916 2,700 3,117 | Sector 1 00:31,178 00:24,833 00:24,534 00:24,346 00:24,379 00:24,087 00:24,678 | Sector 2 00:27,391 00:27,075 00:27,009 00:27,075 00:26,858 00:26,751 00:26,738 | P.Vma Sector 3 00:24,224 00:23,743 00:23,678 00:23,572 00:23,733 00:23,531 | ax: 16 Sector 4 00:28,597 00:28,336 00:28,201 00:28,183 00:28,107 00:28,129 00:28,170 | T. Ideal: 01 V.Max 156,14 203,13 204,42 203,77 203,77 209,71 207,69 | Hour 11:03:06 11:04:50 11:06:34 11:08:17 11:10:00 11:11:43 11:13:26 |
| 6 7 8 9 10 11 12 13 14 | 01:45,399 01:44,621 01:44,925 01:45,203 01:44,990 01:44,740 01:44,875 01:44,430 01:44,476 01:44,302 | 00:25,036 00:24,834 00:24,578 00:24,772 00:24,848 00:24,826 00:25,069 00:24,695 00:24,838 | 00:27,385 00:27,316 00:27,507 00:27,472 00:27,383 00:27,149 00:27,141 00:27,185 00:27,243 00:27,047 | 00:24,251 00:23,946 00:24,089 00:24,136 00:24,111 00:24,107 00:24,047 00:24,048 00:23,926 00:23,975 | 00:28,727 00:28,525 00:28,751 00:28,823 00:28,648 00:28,658 00:28,618 00:28,502 00:28,425 | 203,13 201,87 201,87 203,13 203,77 202,50 202,50 201,87 201,24 201,24 | 11:12:03 11:13:48 11:15:33 11:17:18 11:19:03 11:20:47 11:22:32 11:24:17 11:26:01 11:27:46 | Lap Time 1 FIRS 2 01:43 3 01:43 4 01:43 5 01:42 6 01:42 7 01:43 8 01:42 | T LAP 3,987 3,389 3,282 2,916 2,700 3,117 2,098 | Sector 1 00:31,178 00:24,833 00:24,534 00:24,346 00:24,379 00:24,087 00:24,678 00:24,162 | Sector 2 00:27,391 00:27,075 00:27,009 00:27,075 00:26,858 00:26,751 00:26,738 00:26,649 | P.Vma Sector 3 00:24,224 00:23,743 00:23,645 00:23,678 00:23,572 00:23,733 00:23,531 00:23,329 | ax: 16 Sector 4 00:28,597 00:28,336 00:28,201 00:28,107 00:28,107 00:28,170 00:28,170 00:27,958 | T. Ideal: 01 V.Max 156,14 203,13 204,42 203,77 203,77 209,71 207,69 209,71 | Hour 11:03:06 11:04:50 11:06:34 11:08:17 11:10:00 11:11:43 11:13:26 11:15:08 |
| 6 7 8 9 10 11 12 13 14 15 16 | 01:45,399 01:44,621 01:44,925 01:45,203 01:44,990 01:44,740 01:44,476 01:44,476 01:44,302 01:44,717 | 00:25,036 00:24,834 00:24,578 00:24,772 00:24,848 00:24,826 00:25,069 00:24,695 00:24,838 00:24,786 | 00:27,385 00:27,316 00:27,507 00:27,472 00:27,383 00:27,149 00:27,141 00:27,185 00:27,243 00:27,047 | 00:24,251 00:23,946 00:24,089 00:24,136 00:24,111 00:24,107 00:24,047 00:24,048 00:23,926 00:23,975 00:23,968 | 00:28,727 00:28,525 00:28,751 00:28,823 00:28,648 00:28,658 00:28,618 00:28,502 00:28,625 00:28,442 00:28,764 | 203,13 201,87 201,87 203,13 203,77 202,50 202,50 201,87 201,24 201,24 201,87 | 11:12:03 11:13:48 11:15:33 11:17:18 11:19:03 11:20:47 11:22:32 11:24:17 11:26:01 11:27:46 11:29:30 | Lap Time 1 FIRS 2 01:43 3 01:43 4 01:43 5 01:42 6 01:42 7 01:43 8 01:42 9 01:42 | T LAP 3,987 3,389 3,282 2,916 2,700 3,117 2,098 2,119 | Sector 1 00:31,178 00:24,833 00:24,534 00:24,346 00:24,379 00:24,087 00:24,678 00:24,162 00:24,040 | Sector 2 00:27,391 00:27,075 00:27,075 00:26,858 00:26,751 00:26,738 00:26,649 00:26,792 | P.Vma Sector 3 00:24,224 00:23,743 00:23,645 00:23,678 00:23,572 00:23,733 00:23,531 00:23,329 00:23,483 | ax: 16 Sector 4 00:28,597 00:28,336 00:28,201 00:28,183 00:28,107 00:28,129 00:28,170 00:27,958 00:27,804 | T. Ideal: 01 V.Max 156,14 203,13 204,42 203,77 203,77 209,71 207,69 209,71 212,46 | Hour 11:03:06 11:04:50 11:06:34 11:08:17 11:10:00 11:11:43 11:13:26 11:15:08 11:16:50 |
| 6 7 8 9 10 11 12 13 14 15 16 | 01:45,399 01:44,621 01:44,925 01:45,203 01:44,990 01:44,740 01:44,476 01:44,476 01:44,476 01:44,717 01:45,271 | 00:25,036 00:24,834 00:24,578 00:24,772 00:24,848 00:24,826 00:25,069 00:24,695 00:24,682 00:24,786 00:24,806 | 00:27,385 00:27,316 00:27,507 00:27,472 00:27,383 00:27,149 00:27,185 00:27,243 00:27,047 00:27,199 00:27,341 | 00:24,251 00:23,946 00:24,089 00:24,136 00:24,111 00:24,047 00:24,048 00:23,926 00:23,975 00:23,968 00:24,152 | 00:28,727 00:28,525 00:28,751 00:28,823 00:28,648 00:28,658 00:28,618 00:28,502 00:28,625 00:28,764 00:28,972 | 203,13 201,87 201,87 203,13 203,77 202,50 202,50 201,87 201,24 201,24 201,87 202,50 | 11:12:03 11:13:48 11:15:33 11:17:18 11:19:03 11:20:47 11:22:32 11:24:17 11:26:01 11:27:46 11:29:30 11:31:16 | Lap Time 1 FIRS 2 01:43 3 01:43 4 01:43 5 01:42 6 01:42 7 01:43 8 01:42 9 01:42 10 01:42 | T LAP 3,987 3,389 3,282 2,916 2,700 3,117 2,098 2,119 2,226 | Sector 1 00:31,178 00:24,833 00:24,534 00:24,346 00:24,379 00:24,678 00:24,162 00:24,040 00:24,308 | Sector 2 00:27,391 00:27,075 00:27,075 00:26,858 00:26,751 00:26,738 00:26,649 00:26,792 00:26,778 | P.Vma Sector 3 00:24,224 00:23,743 00:23,645 00:23,678 00:23,572 00:23,733 00:23,531 00:23,329 00:23,483 00:23,260 | ax: 16 Sector 4 00:28,597 00:28,336 00:28,201 00:28,183 00:28,107 00:28,129 00:28,170 00:27,958 00:27,804 00:27,880 | T. Ideal: 01 V.Max 156,14 203,13 204,42 203,77 203,77 209,71 207,69 209,71 212,46 203,13 | Hour 11:03:06 11:04:50 11:06:34 11:08:17 11:10:00 11:11:43 11:13:26 11:15:08 11:16:50 11:18:32 |
| 6 7 8 9 10 11 12 13 14 15 16 | 01:45,399 01:44,621 01:44,925 01:45,203 01:44,990 01:44,740 01:44,476 01:44,476 01:44,302 01:44,717 | 00:25,036 00:24,834 00:24,578 00:24,772 00:24,848 00:24,826 00:25,069 00:24,695 00:24,682 00:24,786 00:24,806 | 00:27,385 00:27,316 00:27,507 00:27,472 00:27,383 00:27,149 00:27,185 00:27,243 00:27,047 00:27,199 00:27,341 | 00:24,251 00:23,946 00:24,089 00:24,136 00:24,111 00:24,047 00:24,048 00:23,926 00:23,975 00:23,968 00:24,152 | 00:28,727 00:28,525 00:28,751 00:28,823 00:28,648 00:28,658 00:28,618 00:28,502 00:28,625 00:28,442 00:28,764 | 203,13 201,87 201,87 203,13 203,77 202,50 202,50 201,87 201,24 201,24 201,87 202,50 | 11:12:03 11:13:48 11:15:33 11:17:18 11:19:03 11:20:47 11:22:32 11:24:17 11:26:01 11:27:46 11:29:30 11:31:16 | Lap Time 1 FIRS 2 01:43 3 01:43 4 01:43 5 01:42 6 01:42 7 01:43 8 01:42 9 01:42 10 01:42 11 01:42 | TLAP 3,987 3,389 3,282 2,916 2,700 3,117 2,098 2,119 2,226 2,403 | Sector 1 00:31,178 00:24,833 00:24,534 00:24,346 00:24,379 00:24,678 00:24,162 00:24,040 00:24,308 00:24,468 | Sector 2 00:27,391 00:27,075 00:27,009 00:27,075 00:26,858 00:26,751 00:26,738 00:26,792 00:26,778 00:26,775 | P.Vma Sector 3 00:24,224 00:23,743 00:23,645 00:23,678 00:23,572 00:23,733 00:23,339 00:23,483 00:23,260 00:23,339 | ax: 16 Sector 4 00:28,597 00:28,336 00:28,201 00:28,183 00:28,107 00:28,129 00:28,170 00:27,958 00:27,804 00:27,880 00:27,821 | T. Ideal: 01 V.Max 156,14 203,13 204,42 203,77 203,77 209,71 207,69 209,71 212,46 203,13 204,42 | Hour 11:03:06 11:04:50 11:06:34 11:08:17 11:10:00 11:11:43 11:13:26 11:15:08 11:16:50 11:18:32 11:20:15 |
| 6 7 8 9 10 11 12 13 14 15 16 17 18 | 01:45,399 01:44,621 01:44,925 01:45,203 01:44,990 01:44,740 01:44,875 01:44,476 01:44,302 01:44,717 01:45,271 01:44,487 | 00:25,036 00:24,834 00:24,578 00:24,772 00:24,848 00:24,826 00:25,069 00:24,695 00:24,682 00:24,786 00:24,806 | 00:27,385 00:27,316 00:27,507 00:27,472 00:27,383 00:27,149 00:27,185 00:27,243 00:27,047 00:27,199 00:27,341 | 00:24,251 00:23,946 00:24,089 00:24,111 00:24,107 00:24,047 00:24,048 00:23,926 00:23,975 00:23,968 00:24,152 00:23,933 | 00:28,727 00:28,525 00:28,751 00:28,823 00:28,648 00:28,658 00:28,618 00:28,502 00:28,625 00:28,764 00:28,972 | 203,13 201,87 201,87 203,13 203,77 202,50 202,50 201,87 201,24 201,87 202,50 201,24 | 11:12:03 11:13:48 11:15:33 11:17:18 11:19:03 11:20:47 11:22:32 11:24:17 11:26:01 11:27:46 11:29:30 11:31:16 | Lap Time 1 FIRS 2 01:43 3 01:43 4 01:43 5 01:42 6 01:42 7 01:43 8 01:42 9 01:42 10 01:42 11 01:42 12 01:42 | TLAP 3,987 3,389 3,282 2,916 2,700 3,117 2,098 2,119 2,226 2,403 2,070 | Sector 1 00:31,178 00:24,833 00:24,534 00:24,379 00:24,087 00:24,678 00:24,162 00:24,040 00:24,308 00:24,468 00:24,175 | Sector 2 00:27,391 00:27,075 00:27,009 00:27,075 00:26,858 00:26,751 00:26,738 00:26,649 00:26,779 00:26,778 00:26,775 00:26,776 | P.Vma Sector 3 00:24,224 00:23,743 00:23,645 00:23,678 00:23,572 00:23,733 00:23,339 00:23,483 00:23,260 00:23,339 00:23,311 | ax: 16 Sector 4 00:28,597 00:28,336 00:28,201 00:28,107 00:28,107 00:28,129 00:28,170 00:27,958 00:27,804 00:27,808 | T. Ideal: 01 V.Max 156,14 203,13 204,42 203,77 203,77 209,71 207,69 209,71 212,46 203,13 204,42 204,42 | Hour 11:03:06 11:04:50 11:06:34 11:08:17 11:10:00 11:11:43 11:13:26 11:15:08 11:16:50 11:18:32 11:20:15 11:21:57 |
| 6 7 8 9 10 11 12 13 14 15 16 17 18 | 01:45,399 01:44,621 01:44,925 01:45,203 01:44,990 01:44,740 01:44,476 01:44,476 01:44,717 01:45,271 01:44,487 | 00:25,036 00:24,834 00:24,578 00:24,826 00:25,069 00:24,695 00:24,682 00:24,838 00:24,786 00:24,806 00:24,816 | 00:27,385 00:27,316 00:27,507 00:27,472 00:27,383 00:27,149 00:27,185 00:27,243 00:27,047 00:27,199 00:27,341 | 00:24,251 00:23,946 00:24,089 00:24,116 00:24,107 00:24,047 00:24,048 00:23,926 00:23,968 00:24,152 00:23,933 Leopa | 00:28,727 00:28,525 00:28,751 00:28,823 00:28,648 00:28,658 00:28,618 00:28,502 00:28,625 00:28,442 00:28,764 00:28,972 00:28,457 urd Impala Ju | 203,13 201,87 201,87 203,13 203,77 202,50 202,50 201,87 201,24 201,24 201,87 202,50 201,24 201,24 | 11:12:03 11:13:48 11:15:33 11:17:18 11:19:03 11:20:47 11:22:32 11:24:17 11:26:01 11:27:46 11:29:30 11:31:16 11:33:00 | Lap Time 1 FIRS 2 01:43 3 01:43 4 01:43 5 01:42 6 01:42 7 01:43 8 01:42 9 01:42 10 01:42 11 01:42 12 01:42 13 01:44 | TLAP 3,987 3,389 3,282 2,916 2,700 3,117 2,098 2,119 2,226 2,403 2,070 1,903 | Sector 1 00:31,178 00:24,833 00:24,534 00:24,379 00:24,087 00:24,678 00:24,162 00:24,040 00:24,308 00:24,468 00:24,175 00:24,784 | Sector 2 00:27,391 00:27,075 00:27,009 00:27,075 00:26,858 00:26,751 00:26,738 00:26,792 00:26,778 00:26,778 00:26,776 00:26,776 | P.Vma Sector 3 00:24,224 00:23,743 00:23,678 00:23,572 00:23,733 00:23,531 00:23,329 00:23,483 00:23,260 00:23,339 00:23,311 00:25,540 | ax: 16 Sector 4 00:28,597 00:28,336 00:28,201 00:28,107 00:28,129 00:28,170 00:27,958 00:27,804 00:27,804 00:27,808 00:27,808 00:27,808 | T. Ideal: 01 V.Max 156,14 203,13 204,42 203,77 203,77 209,71 207,69 209,71 212,46 203,13 204,42 204,42 | Hour 11:03:06 11:04:50 11:06:34 11:08:17 11:10:00 11:11:43 11:13:26 11:15:08 11:16:50 11:18:32 11:20:15 |
| 6 7 8 9 10 11 12 13 14 15 16 17 18 | 01:45,399 01:44,621 01:44,925 01:45,203 01:44,990 01:44,740 01:44,875 01:44,476 01:44,476 01:44,717 01:45,271 01:44,487 13 | 00:25,036 00:24,834 00:24,578 00:24,772 00:24,848 00:25,069 00:24,695 00:24,682 00:24,838 00:24,786 00:24,816 0 , Marco | 00:27,385 00:27,316 00:27,507 00:27,472 00:27,383 00:27,149 00:27,185 00:27,243 00:27,047 00:27,199 00:27,341 00:27,281 | 00:24,251 00:23,946 00:24,089 00:24,111 00:24,107 00:24,047 00:23,926 00:23,975 00:23,933 Leopa P.Vma | 00:28,727 00:28,525 00:28,751 00:28,823 00:28,648 00:28,658 00:28,502 00:28,625 00:28,764 00:28,972 00:28,457 ard Impala Juax: 16 | 203,13 201,87 201,87 203,13 203,77 202,50 202,50 201,87 201,24 201,24 201,87 202,50 201,24 T. Ideal: 01 | 11:12:03 11:13:48 11:15:33 11:17:18 11:19:03 11:20:47 11:22:32 11:24:17 11:26:01 11:27:46 11:29:30 11:31:16 11:33:00 | Lap Time 1 FIRS 2 01:43 3 01:43 4 01:43 5 01:42 6 01:42 7 01:43 8 01:42 9 01:42 10 01:42 11 01:42 12 01:42 13 01:44 14 01:42 | TLAP 3,987 3,389 3,282 2,916 2,700 3,117 2,098 2,119 2,226 2,403 2,070 1,903 2,527 | Sector 1 00:31,178 00:24,833 00:24,534 00:24,379 00:24,087 00:24,678 00:24,162 00:24,040 00:24,308 00:24,468 00:24,175 00:24,784 00:24,164 | Sector 2 00:27,391 00:27,075 00:27,009 00:27,075 00:26,858 00:26,751 00:26,738 00:26,792 00:26,778 00:26,775 00:26,776 00:26,776 00:26,778 00:27,099 | P.Vma Sector 3 00:24,224 00:23,743 00:23,678 00:23,572 00:23,733 00:23,531 00:23,329 00:23,483 00:23,260 00:23,331 00:25,540 00:23,429 | ax: 16 Sector 4 00:28,597 00:28,336 00:28,201 00:28,107 00:28,129 00:28,170 00:27,958 00:27,804 00:27,804 00:27,808 00:27,808 00:27,808 00:27,808 00:27,808 00:27,808 00:27,808 | T. Ideal: 01 V.Max 156,14 203,13 204,42 203,77 209,71 207,69 209,71 212,46 203,13 204,42 204,42 207,69 205,71 | Hour 11:03:06 11:04:50 11:06:34 11:08:17 11:10:00 11:11:43 11:13:26 11:15:08 11:16:50 11:18:32 11:20:15 11:21:57 11:23:42 11:25:24 |
| 6 7 8 9 10 11 12 13 14 15 16 17 18 Lap | 01:45,399 01:44,621 01:44,925 01:45,203 01:44,740 01:44,875 01:44,430 01:44,476 01:44,302 01:44,717 01:45,271 01:45,271 01:44,487 TAPI/ SPA | 00:25,036 00:24,834 00:24,578 00:24,772 00:24,848 00:25,069 00:24,695 00:24,682 00:24,838 00:24,786 00:24,816 3. Marco | 00:27,385 00:27,316 00:27,507 00:27,472 00:27,383 00:27,149 00:27,185 00:27,243 00:27,047 00:27,199 00:27,341 00:27,281 | 00:24,251 00:23,946 00:24,089 00:24,111 00:24,107 00:24,047 00:24,048 00:23,975 00:23,933 Leopa P.Vma Sector 3 | 00:28,727 00:28,525 00:28,751 00:28,823 00:28,648 00:28,658 00:28,502 00:28,625 00:28,764 00:28,764 00:28,972 00:28,457 ard Impala Juan: 16 Sector 4 | 203,13 201,87 201,87 203,13 203,77 202,50 202,50 201,87 201,24 201,24 201,87 202,50 201,24 unior T. Ideal: 01 V.Max | 11:12:03 11:13:48 11:15:33 11:17:18 11:19:03 11:20:47 11:22:32 11:24:17 11:26:01 11:27:46 11:29:30 11:31:16 11:33:00 :42,747 Hour | Lap Time 1 FIRS 2 01:43 3 01:43 4 01:43 5 01:42 6 01:42 7 01:43 8 01:42 9 01:42 10 01:42 11 01:42 12 01:42 13 01:44 14 01:42 15 01:42 | SPA T LAP 3,987 3,389 3,282 2,916 2,700 3,117 2,098 2,119 2,226 4,403 2,070 4,903 2,527 2,279 | Sector 1 00:31,178 00:24,833 00:24,534 00:24,379 00:24,087 00:24,678 00:24,162 00:24,040 00:24,308 00:24,468 00:24,175 00:24,784 00:24,164 00:24,186 | Sector 2 00:27,391 00:27,075 00:27,009 00:27,075 00:26,858 00:26,751 00:26,738 00:26,792 00:26,778 00:26,775 00:26,776 00:26,776 00:26,778 00:27,099 00:26,934 | P.Vma Sector 3 00:24,224 00:23,743 00:23,678 00:23,572 00:23,733 00:23,531 00:23,329 00:23,483 00:23,339 00:23,311 00:25,540 00:23,429 00:23,382 | ax: 16 Sector 4 00:28,597 00:28,336 00:28,201 00:28,107 00:28,129 00:28,170 00:27,958 00:27,804 00:27,804 00:27,808 00:27,808 00:27,801 00:27,801 00:27,805 00:27,777 | T. Ideal: 01 V.Max 156,14 203,13 204,42 203,77 203,77 209,71 207,69 209,71 212,46 203,13 204,42 204,42 207,69 205,71 204,42 | Hour 11:03:06 11:04:50 11:06:34 11:08:17 11:10:00 11:11:43 11:13:26 11:16:50 11:18:32 11:20:15 11:21:57 11:23:42 11:25:24 11:27:06 |
| 6 7 7 8 8 9 100 111 122 133 144 155 166 177 188 Lappn 1 | 01:45,399 01:44,621 01:44,925 01:45,203 01:44,740 01:44,875 01:44,476 01:44,302 01:44,717 01:45,271 01:44,487 TAPI/ SPA FIRST LAP | 00:25,036 00:24,834 00:24,578 00:24,772 00:24,848 00:24,826 00:25,069 00:24,695 00:24,682 00:24,838 00:24,786 00:24,816 00:24,816 00:24,816 00:24,816 | 00:27,385 00:27,316 00:27,507 00:27,472 00:27,383 00:27,149 00:27,185 00:27,243 00:27,243 00:27,341 00:27,281 Sector 2 00:28,047 | 00:24,251 00:23,946 00:24,089 00:24,136 00:24,107 00:24,047 00:24,048 00:23,926 00:23,933 Leopa P.Vma Sector 3 | 00:28,727 00:28,525 00:28,751 00:28,823 00:28,648 00:28,658 00:28,502 00:28,625 00:28,764 00:28,764 00:28,457 ard Impala Junax: 16 Sector 4 00:28,872 | 203,13 201,87 201,87 203,13 203,77 202,50 202,50 201,87 201,24 201,24 201,87 202,50 201,24 unior T. Ideal: 01 V.Max 166,58 | 11:12:03 11:13:48 11:15:33 11:17:18 11:19:03 11:20:47 11:22:32 11:24:17 11:26:01 11:27:46 11:29:30 11:31:16 11:33:00 :42,747 Hour 11:03:11 | Lap Time 1 FIRS 2 01:43 3 01:43 4 01:43 5 01:42 6 01:42 7 01:43 8 01:42 9 01:42 10 01:42 11 01:42 11 01:42 12 01:42 13 01:44 14 01:42 15 01:42 16 01:44 | SPA T LAP 3,987 3,389 3,282 2,916 2,700 3,117 2,098 2,119 2,226 2,403 2,070 1,903 2,527 2,279 1,356 | Sector 1 00:31,178 00:24,833 00:24,534 00:24,379 00:24,087 00:24,678 00:24,162 00:24,040 00:24,308 00:24,468 00:24,175 00:24,784 00:24,164 00:24,186 00:24,197 | Sector 2 00:27,391 00:27,075 00:27,009 00:27,075 00:26,858 00:26,751 00:26,738 00:26,792 00:26,778 00:26,776 00:26,776 00:26,778 00:27,099 00:26,934 00:26,918 | P.Vma Sector 3 00:24,224 00:23,743 00:23,678 00:23,572 00:23,733 00:23,329 00:23,483 00:23,260 00:23,331 00:25,540 00:23,429 00:23,429 00:23,429 00:23,429 | ax: 16 Sector 4 00:28,597 00:28,336 00:28,201 00:28,107 00:28,129 00:28,170 00:27,958 00:27,804 00:27,804 00:27,808 00:27,808 00:27,808 00:27,808 00:27,801 00:27,801 00:27,805 00:27,807 00:27,805 | T. Ideal: 01 V.Max 156,14 203,13 204,42 203,77 203,77 209,71 207,69 209,71 212,46 203,13 204,42 204,42 207,69 205,71 204,42 | Hour 11:03:06 11:04:50 11:06:34 11:08:17 11:10:00 11:11:43 11:13:26 11:15:08 11:16:50 11:18:32 11:20:15 11:21:57 11:23:42 11:25:24 |
| 6 7 7 8 9 9 100 111 122 133 144 155 166 177 188 Lapp 1 2 | 01:45,399 01:44,621 01:44,925 01:45,203 01:44,740 01:44,875 01:44,476 01:44,302 01:44,717 01:45,271 01:44,487 TAPI/ SPA FIRST LAP 01:45,331 | 00:25,036 00:24,834 00:24,578 00:24,772 00:24,848 00:24,895 00:24,695 00:24,838 00:24,786 00:24,816 ., Marco Sector 1 00:33,974 00:25,262 | 00:27,385 00:27,316 00:27,507 00:27,472 00:27,149 00:27,185 00:27,243 00:27,243 00:27,341 00:27,281 Sector 2 00:28,047 00:27,261 | 00:24,251 00:23,946 00:24,089 00:24,111 00:24,107 00:24,047 00:24,048 00:23,975 00:23,968 00:24,152 00:23,933 Leopa P.Vma Sector 3 00:24,999 00:24,106 | 00:28,727 00:28,525 00:28,751 00:28,823 00:28,648 00:28,658 00:28,602 00:28,625 00:28,764 00:28,972 00:28,457 ard Impala Junax: 16 Sector 4 00:28,872 00:28,872 00:28,872 | 203,13 201,87 201,87 203,13 203,77 202,50 202,50 201,87 201,24 201,24 201,24 201,24 T. Ideal: 01 V.Max 166,58 212,46 | 11:12:03 11:13:48 11:15:33 11:17:18 11:19:03 11:20:47 11:22:32 11:24:17 11:26:01 11:27:46 11:29:30 11:31:16 11:33:00 :42,747 Hour 11:03:11 11:04:56 | Lap Time 1 FIRS 2 01:43 3 01:43 4 01:43 5 01:42 6 01:42 7 01:43 8 01:42 9 01:42 10 01:42 11 01:42 12 01:42 13 01:44 14 01:42 15 01:42 | SPA T LAP 3,987 3,389 3,282 2,916 2,700 3,117 2,098 2,119 2,226 2,403 2,070 1,903 2,527 2,279 1,356 | Sector 1 00:31,178 00:24,833 00:24,534 00:24,379 00:24,087 00:24,678 00:24,162 00:24,040 00:24,308 00:24,468 00:24,175 00:24,784 00:24,164 00:24,186 00:24,197 00:24,119 | Sector 2 00:27,391 00:27,075 00:27,009 00:27,075 00:26,858 00:26,751 00:26,738 00:26,792 00:26,778 00:26,776 00:26,776 00:26,778 00:26,778 00:26,778 00:26,778 00:26,924 00:26,934 00:26,934 00:26,866 | P.Vma Sector 3 00:24,224 00:23,743 00:23,678 00:23,572 00:23,733 00:23,329 00:23,483 00:23,329 00:23,311 00:25,540 00:23,429 00:23,382 00:23,429 00:23,382 00:25,426 00:23,353 | ax: 16 Sector 4 00:28,597 00:28,336 00:28,201 00:28,107 00:28,129 00:28,170 00:27,958 00:27,804 00:27,821 00:27,808 00:27,801 00:27,801 00:27,805 00:27,807 00:27,807 00:27,808 00:27,808 00:27,808 00:27,808 00:27,808 00:27,808 00:27,808 00:27,808 00:27,808 00:27,808 00:27,808 | T. Ideal: 01 V.Max 156,14 203,13 204,42 203,77 209,71 207,69 209,71 212,46 203,13 204,42 204,42 207,69 205,71 204,42 205,06 | Hour 11:03:06 11:04:50 11:06:34 11:08:17 11:10:00 11:11:43 11:13:26 11:16:50 11:18:32 11:20:15 11:21:57 11:23:42 11:25:24 11:27:06 |
| 6 7 7 8 9 9 100 111 122 133 144 155 166 177 18 | 01:45,399 01:44,621 01:44,925 01:45,203 01:44,990 01:44,740 01:44,375 01:44,476 01:44,302 01:44,717 01:45,271 01:44,487 TAPI/ SPA FIRST LAP 01:45,131 01:44,300 | 00:25,036 00:24,834 00:24,772 00:24,848 00:24,826 00:25,069 00:24,695 00:24,838 00:24,786 00:24,816 ., Marco Sector 1 00:33,974 00:25,262 00:24,893 | 00:27,385 00:27,316 00:27,507 00:27,472 00:27,149 00:27,185 00:27,243 00:27,243 00:27,341 00:27,281 Sector 2 00:28,047 00:27,261 00:27,121 | 00:24,251 00:23,946 00:24,089 00:24,136 00:24,107 00:24,047 00:24,048 00:23,975 00:23,968 00:24,152 00:23,933 Leopa P.Vma Sector 3 00:24,999 00:24,106 00:23,788 | 00:28,727 00:28,525 00:28,751 00:28,823 00:28,648 00:28,658 00:28,602 00:28,625 00:28,764 00:28,972 00:28,457 ard Impala Junax: 16 Sector 4 00:28,872 00:28,872 00:28,498 | 203,13 201,87 201,87 203,13 203,77 202,50 202,50 201,87 201,24 201,24 201,24 201,24 T. Ideal: 01 V.Max 166,58 212,46 209,03 | 11:12:03 11:13:48 11:15:33 11:17:18 11:19:03 11:20:47 11:22:32 11:24:17 11:26:01 11:27:46 11:29:30 11:31:16 11:33:00 :42,747 Hour 11:03:11 11:04:56 11:06:40 | Lap Time 1 FIRS 2 01:43 3 01:43 4 01:43 5 01:42 6 01:42 7 01:43 8 01:42 9 01:42 10 01:42 11 01:42 11 01:42 12 01:42 13 01:44 14 01:42 15 01:42 16 01:44 | TLAP 3,987 3,389 3,282 2,916 2,700 3,117 2,098 2,119 2,226 2,403 2,070 3,903 2,527 2,279 3,356 2,122 | Sector 1 00:31,178 00:24,833 00:24,534 00:24,379 00:24,087 00:24,678 00:24,162 00:24,040 00:24,308 00:24,468 00:24,175 00:24,784 00:24,164 00:24,186 00:24,197 00:24,119 | Sector 2 00:27,391 00:27,075 00:27,009 00:27,075 00:26,858 00:26,751 00:26,738 00:26,792 00:26,778 00:26,776 00:26,776 00:26,778 00:26,778 00:26,778 00:26,778 00:26,924 00:26,934 00:26,934 00:26,866 | P.Vma Sector 3 00:24,224 00:23,743 00:23,678 00:23,572 00:23,733 00:23,329 00:23,483 00:23,260 00:23,331 00:25,540 00:23,429 00:23,429 00:23,429 00:23,429 | ax: 16 Sector 4 00:28,597 00:28,336 00:28,201 00:28,107 00:28,129 00:28,170 00:27,958 00:27,804 00:27,821 00:27,808 00:27,801 00:27,801 00:27,805 00:27,807 00:27,807 00:27,808 00:27,808 00:27,808 00:27,808 00:27,808 00:27,808 00:27,808 00:27,808 00:27,808 00:27,808 00:27,808 | T. Ideal: 01 V.Max 156,14 203,13 204,42 203,77 209,71 207,69 209,71 212,46 203,13 204,42 207,69 205,71 204,42 205,06 205,71 | Hour 11:03:06 11:04:50 11:06:34 11:08:17 11:10:00 11:11:43 11:15:08 11:16:50 11:18:32 11:20:15 11:21:57 11:23:42 11:25:24 11:27:06 11:28:51 |
| 6 6 7 8 9 9 100 111 122 133 144 155 166 177 188 Lapp 1 2 3 3 4 | 01:45,399 01:44,621 01:44,925 01:45,203 01:44,990 01:44,740 01:44,375 01:44,476 01:44,302 01:44,717 01:45,271 01:44,487 TAPI/ SPA FIRST LAP 01:45,131 01:44,300 01:43,985 | 00:25,036 00:24,834 00:24,772 00:24,848 00:24,826 00:25,069 00:24,695 00:24,838 00:24,786 00:24,816 3 | 00:27,385 00:27,316 00:27,507 00:27,472 00:27,149 00:27,185 00:27,243 00:27,243 00:27,341 00:27,281 Sector 2 00:28,047 00:27,261 00:27,121 00:27,002 | 00:24,251 00:23,946 00:24,089 00:24,111 00:24,107 00:24,047 00:24,048 00:23,975 00:23,968 00:24,152 00:23,933 Leopa P.Vma Sector 3 00:24,999 00:24,106 00:23,788 00:23,903 | 00:28,727 00:28,525 00:28,751 00:28,823 00:28,648 00:28,658 00:28,625 00:28,764 00:28,764 00:28,972 00:28,457 ard Impala Juleax: 16 Sector 4 00:28,872 00:28,872 00:28,498 00:28,268 | 203,13 201,87 201,87 203,13 203,77 202,50 202,50 201,87 201,24 201,24 201,24 201,24 V.Max 166,58 212,46 209,03 210,39 | 11:12:03 11:13:48 11:15:33 11:17:18 11:19:03 11:20:47 11:22:32 11:24:17 11:26:01 11:27:46 11:29:30 11:31:16 11:33:00 :42,747 Hour 11:03:11 11:04:56 11:06:40 11:08:24 | Lap Time 1 FIRS 2 01:43 3 01:43 4 01:43 5 01:42 6 01:42 7 01:43 8 01:42 9 01:42 10 01:42 11 01:42 12 01:42 13 01:44 14 01:42 15 01:42 16 01:44 17 01:42 18 01:44 | TLAP 3,987 3,389 3,282 2,916 2,700 3,117 2,098 2,119 2,226 2,403 2,070 3,903 2,527 2,279 3,356 2,122 | Sector 1 00:31,178 00:24,833 00:24,534 00:24,379 00:24,087 00:24,678 00:24,162 00:24,040 00:24,308 00:24,468 00:24,175 00:24,784 00:24,186 00:24,197 00:24,119 00:23,992 | Sector 2 00:27,391 00:27,075 00:27,009 00:27,075 00:26,858 00:26,751 00:26,738 00:26,792 00:26,778 00:26,776 00:26,776 00:26,778 00:26,778 00:26,778 00:26,778 00:26,924 00:26,934 00:26,934 00:26,866 | P.Vma Sector 3 00:24,224 00:23,743 00:23,678 00:23,572 00:23,733 00:23,329 00:23,483 00:23,329 00:23,311 00:25,540 00:23,429 00:23,382 00:23,429 00:23,382 00:25,426 00:23,353 | ax: 16 Sector 4 00:28,597 00:28,336 00:28,201 00:28,183 00:28,107 00:28,129 00:28,170 00:27,958 00:27,804 00:27,808 00:27,808 00:27,801 00:27,801 00:27,801 00:27,805 00:27,777 00:27,815 00:27,790 00:27,716 | T. Ideal: 01 V.Max 156,14 203,13 204,42 203,77 209,71 207,69 209,71 212,46 203,13 204,42 207,69 205,71 204,42 205,06 205,71 | Hour 11:03:06 11:04:50 11:06:34 11:08:17 11:10:00 11:11:43 11:13:26 11:16:50 11:18:32 11:20:15 11:21:57 11:23:42 11:25:24 11:27:06 11:28:51 11:30:33 |
| 6 6 7 8 8 9 9 100 111 122 133 144 155 166 177 18 | 01:45,399 01:44,621 01:44,925 01:45,203 01:44,990 01:44,740 01:44,875 01:44,476 01:44,302 01:44,717 01:45,271 01:44,487 TAPI/ SPA FIRST LAP 01:45,131 01:44,300 01:43,985 01:43,473 | 00:25,036 00:24,834 00:24,578 00:24,848 00:24,826 00:25,069 00:24,695 00:24,838 00:24,816 00:24,816 00:25,069 00:24,816 00:24,816 00:24,816 00:24,816 00:24,812 00:24,812 | 00:27,385 00:27,316 00:27,507 00:27,472 00:27,383 00:27,149 00:27,185 00:27,243 00:27,243 00:27,341 00:27,281 Sector 2 00:28,047 00:27,261 00:27,261 00:27,002 00:26,956 | 00:24,251 00:23,946 00:24,089 00:24,111 00:24,107 00:24,047 00:23,926 00:23,933 Leopa P.Vma Sector 3 00:24,999 00:24,106 00:23,788 00:23,903 00:23,860 | 00:28,727 00:28,525 00:28,751 00:28,823 00:28,648 00:28,658 00:28,625 00:28,764 00:28,972 00:28,457 ard Impala Juax: 16 Sector 4 00:28,872 00:28,498 00:28,498 00:28,116 | 203,13 201,87 201,87 203,13 203,77 202,50 202,50 201,87 201,24 201,24 201,24 201,24 201,24 201,24 201,24 201,24 201,24 201,24 201,37 202,50 201,24 201,24 201,39 208,36 | 11:12:03 11:13:48 11:15:33 11:17:18 11:19:03 11:20:47 11:22:32 11:24:17 11:26:01 11:27:46 11:29:30 11:31:16 11:33:00 :42,747 Hour 11:03:11 11:04:56 11:06:40 11:08:24 11:10:08 | Lap Time 1 FIRS 2 01:43 3 01:43 4 01:43 5 01:42 6 01:42 7 01:43 8 01:42 9 01:42 10 01:42 11 01:42 12 01:42 13 01:44 14 01:42 15 01:42 16 01:44 17 01:42 | T LAP 3,987 3,389 3,282 2,916 2,700 2,700 2,098 2,117 2,098 2,119 2,226 2,403 2,070 4,903 2,527 2,279 4,356 2,122 1,687 ORTOL | Sector 1 00:31,178 00:24,833 00:24,534 00:24,379 00:24,087 00:24,678 00:24,162 00:24,040 00:24,308 00:24,468 00:24,175 00:24,784 00:24,186 00:24,197 00:24,119 00:23,992 | Sector 2 00:27,391 00:27,075 00:27,009 00:27,075 00:26,858 00:26,751 00:26,738 00:26,792 00:26,778 00:26,776 00:26,776 00:26,778 00:26,778 00:26,778 00:26,778 00:26,924 00:26,934 00:26,934 00:26,866 | P.Vma Sector 3 00:24,224 00:23,743 00:23,678 00:23,572 00:23,733 00:23,531 00:23,483 00:23,483 00:23,311 00:25,540 00:23,429 00:23,382 00:23,429 00:23,382 00:25,426 00:23,353 00:25,426 00:23,353 00:23,268 Team | ax: 16 Sector 4 00:28,597 00:28,336 00:28,201 00:28,129 00:28,129 00:28,170 00:27,958 00:27,804 00:27,808 00:27,808 00:27,801 00:27,801 00:27,801 00:27,805 00:27,777 00:27,815 00:27,790 00:27,716 Mta | T. Ideal: 01 V.Max 156,14 203,13 204,42 203,77 209,71 207,69 209,71 212,46 203,13 204,42 207,69 205,71 204,42 207,69 205,71 204,42 207,69 | Hour 11:03:06 11:04:50 11:06:34 11:08:17 11:10:00 11:11:43 11:13:26 11:15:08 11:16:50 11:18:32 11:20:15 11:21:57 11:23:42 11:25:24 11:27:06 11:28:51 11:30:33 11:32:15 |
| 6 6 7 8 9 9 100 111 122 133 144 155 166 177 18 | 01:45,399 01:44,621 01:44,925 01:45,203 01:44,990 01:44,740 01:44,875 01:44,476 01:44,302 01:44,717 01:45,271 01:44,487 TAPI/ SPA FIRST LAP 01:45,131 01:44,300 01:43,985 01:43,473 01:43,535 | 00:25,036 00:24,834 00:24,772 00:24,848 00:24,826 00:25,069 00:24,695 00:24,838 00:24,786 00:24,816 00:24,816 00:24,816 00:24,812 00:24,893 00:24,812 00:24,841 | 00:27,385 00:27,316 00:27,507 00:27,472 00:27,383 00:27,149 00:27,185 00:27,243 00:27,243 00:27,341 00:27,281 Sector 2 00:28,047 00:27,261 00:27,261 00:27,002 00:26,956 00:27,234 | 00:24,251 00:23,946 00:24,089 00:24,111 00:24,107 00:24,047 00:24,048 00:23,975 00:23,968 00:24,152 00:23,933 Leopa P.Vma Sector 3 00:24,999 00:24,106 00:23,788 00:23,903 00:23,860 00:23,705 | 00:28,727 00:28,525 00:28,751 00:28,823 00:28,648 00:28,658 00:28,625 00:28,764 00:28,764 00:28,972 00:28,457 ard Impala July ax: 16 Sector 4 00:28,702 00:28,498 00:28,498 00:28,116 00:28,111 | 203,13 201,87 201,87 203,13 203,77 202,50 202,50 201,87 201,24 201,24 201,24 201,24 201,24 201,24 201,24 201,24 201,24 201,24 201,37 202,50 201,24 201,24 201,39 208,36 210,39 | 11:12:03 11:13:48 11:15:33 11:17:18 11:19:03 11:20:47 11:22:32 11:24:17 11:26:01 11:27:46 11:29:30 11:31:16 11:33:00 :42,747 Hour 11:03:11 11:04:56 11:06:40 11:08:24 11:10:08 11:11:51 | Lap Time 1 FIRS 2 01:43 3 01:43 4 01:43 5 01:42 6 01:42 7 01:43 8 01:42 9 01:42 10 01:42 11 01:42 12 01:42 13 01:44 14 01:42 15 01:42 16 01:44 17 01:42 18 01:41 | T LAP 3,987 3,389 3,282 2,916 2,700 3,117 2,098 2,119 2,226 2,403 2,527 2,279 2,356 2,122 2,687 ORTOL SPA | Sector 1 00:31,178 00:24,833 00:24,534 00:24,346 00:24,087 00:24,678 00:24,162 00:24,040 00:24,408 00:24,468 00:24,175 00:24,784 00:24,186 00:24,186 00:24,180 00:24,180 00:24,180 00:24,180 | Sector 2 00:27,391 00:27,079 00:27,009 00:27,075 00:26,858 00:26,751 00:26,738 00:26,792 00:26,775 00:26,776 00:26,776 00:26,778 00:26,778 00:26,778 00:26,778 00:26,778 00:26,778 | P.Vma Sector 3 00:24,224 00:23,743 00:23,645 00:23,572 00:23,733 00:23,329 00:23,483 00:23,339 00:23,341 00:25,540 00:23,3429 00:23,3429 00:23,353 00:23,268 Team P.Vma | ax: 16 Sector 4 00:28,597 00:28,336 00:28,201 00:28,107 00:28,129 00:28,170 00:27,958 00:27,804 00:27,804 00:27,801 00:27,805 00:27,777 00:27,775 00:27,776 Mta ax: 7 | T. Ideal: 01 V.Max 156,14 203,13 204,42 203,77 209,71 207,69 209,71 212,46 203,13 204,42 207,69 205,71 204,42 207,69 205,71 204,42 T. Ideal: 01 | Hour 11:03:06 11:04:50 11:06:34 11:08:17 11:10:00 11:11:43 11:13:26 11:15:08 11:16:50 11:18:32 11:20:15 11:21:57 11:23:42 11:25:24 11:27:06 11:28:51 11:30:33 11:32:15 |
| 6 6 7 8 8 9 9 100 111 122 133 144 155 166 7 7 | 01:45,399 01:44,621 01:44,925 01:45,203 01:44,990 01:44,740 01:44,875 01:44,476 01:44,302 01:44,717 01:45,271 01:44,487 TAPI/ SPA FIRST LAP 01:45,131 01:44,300 01:43,985 01:43,473 01:43,002 | 00:25,036 00:24,834 00:24,772 00:24,848 00:24,826 00:25,069 00:24,695 00:24,838 00:24,816 00:24,816 00:24,816 00:25,262 00:24,893 00:24,812 00:24,812 00:24,815 00:24,815 | 00:27,385 00:27,316 00:27,507 00:27,472 00:27,383 00:27,149 00:27,185 00:27,243 00:27,047 00:27,281 Sector 2 00:28,047 00:27,261 00:27,261 00:27,002 00:26,956 00:27,234 00:26,814 | 00:24,251 00:23,946 00:24,089 00:24,111 00:24,107 00:24,047 00:24,048 00:23,975 00:23,968 00:24,152 00:23,933 Leopa P.Vma Sector 3 00:24,999 00:24,106 00:23,788 00:23,903 00:23,860 00:23,705 00:23,694 | 00:28,727 00:28,525 00:28,751 00:28,823 00:28,648 00:28,658 00:28,625 00:28,764 00:28,764 00:28,972 00:28,457 ard Impala July ax: 16 Sector 4 00:28,702 00:28,498 00:28,111 00:27,978 | 203,13 201,87 201,87 203,13 203,77 202,50 202,50 201,87 201,24 201,24 201,24 201,24 201,24 201,24 201,24 201,24 201,24 201,24 201,37 202,50 201,24 201,24 201,39 208,36 210,39 210,39 210,39 | 11:12:03 11:13:48 11:15:33 11:17:18 11:19:03 11:20:47 11:22:32 11:24:17 11:26:01 11:27:46 11:29:30 11:31:16 11:33:00 :42,747 Hour 11:03:11 11:04:56 11:06:40 11:08:24 11:10:08 11:11:51 11:13:34 | Lap Time 1 FIRS 2 01:43 3 01:43 4 01:43 5 01:42 6 01:42 7 01:43 8 01:42 9 01:42 10 01:42 11 01:42 12 01:42 13 01:44 14 01:42 15 01:42 16 01:44 17 01:42 18 01:41 Lap Time | TLAP 3,987 3,389 3,282 2,916 2,700 3,117 2,098 2,119 2,226 2,403 2,070 4,903 2,527 2,279 4,356 2,122 2,687 ORTOL SPA | Sector 1 00:31,178 00:24,833 00:24,534 00:24,346 00:24,379 00:24,678 00:24,162 00:24,040 00:24,468 00:24,175 00:24,784 00:24,186 00:24,186 00:24,197 00:24,119 00:23,992 Å, Ivan | Sector 2 00:27,391 00:27,079 00:27,009 00:27,075 00:26,858 00:26,751 00:26,738 00:26,798 00:26,778 00:26,778 00:26,778 00:26,778 00:26,778 00:26,778 00:26,778 00:26,778 00:26,778 00:26,778 00:26,778 00:26,778 00:26,778 | P.Vma Sector 3 00:24,224 00:23,743 00:23,678 00:23,572 00:23,733 00:23,329 00:23,483 00:23,339 00:23,331 00:25,540 00:23,429 00:23,382 00:25,426 00:23,353 00:23,268 Team P.Vma Sector 3 | ax: 16 Sector 4 00:28,597 00:28,336 00:28,201 00:28,107 00:28,129 00:28,170 00:27,958 00:27,804 00:27,808 00:27,801 00:27,805 00:27,777 00:27,815 00:27,716 Mta ax: 7 Sector 4 | T. Ideal: 01 V.Max 156,14 203,13 204,42 203,77 209,71 207,69 209,71 212,46 203,13 204,42 207,69 205,71 204,42 205,06 205,71 207,03 T. Ideal: 01 V.Max | Hour 11:03:06 11:04:50 11:06:34 11:08:17 11:10:00 11:11:43 11:13:26 11:15:08 11:16:50 11:18:32 11:20:15 11:21:57 11:23:42 11:25:24 11:25:24 11:25:24 11:30:33 11:32:15 :41,433 Hour |
| 6 6 7 8 9 100 111 122 133 144 155 166 7 7 8 | 01:45,399 01:44,621 01:44,925 01:45,203 01:44,990 01:44,740 01:44,375 01:44,476 01:44,302 01:44,717 01:45,271 01:44,487 TAPI/ SPA FIRST LAP 01:45,131 01:44,300 01:43,985 01:43,473 01:43,002 01:42,796 | 00:25,036 00:24,834 00:24,772 00:24,848 00:24,826 00:25,069 00:24,695 00:24,838 00:24,816 00:24,816 00:24,816 00:24,812 00:24,812 00:24,812 00:24,815 00:24,816 | 00:27,385 00:27,316 00:27,507 00:27,472 00:27,383 00:27,149 00:27,185 00:27,243 00:27,047 00:27,281 Sector 2 00:28,047 00:27,261 00:27,261 00:27,002 00:26,956 00:27,234 00:26,814 00:26,831 | 00:24,251 00:23,946 00:24,089 00:24,111 00:24,107 00:24,047 00:24,048 00:23,975 00:23,968 00:24,152 00:23,933 Leopa P.Vma Sector 3 00:24,999 00:24,106 00:23,788 00:23,903 00:23,860 00:23,705 00:23,664 00:23,566 | 00:28,727 00:28,525 00:28,751 00:28,823 00:28,648 00:28,658 00:28,618 00:28,625 00:28,764 00:28,764 00:28,972 00:28,457 ard Impala July 10:28,502 00:28,498 00:28,498 00:28,111 00:27,978 00:27,964 | 203,13 201,87 201,87 203,13 203,77 202,50 202,50 201,87 201,24 201,24 201,24 201,24 201,24 201,24 201,24 201,24 201,24 201,37 202,50 201,24 201,24 201,39 208,36 210,39 208,36 210,39 205,71 | 11:12:03 11:13:48 11:15:33 11:17:18 11:19:03 11:20:47 11:22:32 11:24:17 11:26:01 11:27:46 11:29:30 11:31:16 11:33:00 2:42,747 Hour 11:03:11 11:04:56 11:06:40 11:08:24 11:10:08 11:11:51 11:13:34 11:15:17 | Lap Time 1 FIRS 2 01:43 3 01:43 4 01:43 5 01:42 6 01:42 7 01:43 8 01:42 9 01:42 10 01:42 11 01:42 12 01:42 13 01:44 14 01:42 15 01:42 16 01:44 17 01:42 18 01:41 24 Lap Time 1 FIRS | T LAP 3,987 3,389 3,282 2,916 2,700 3,117 2,098 2,119 2,226 2,403 2,070 4,903 2,527 2,279 4,356 2,122 2,687 ORTOL SPA | Sector 1 00:31,178 00:24,833 00:24,534 00:24,346 00:24,379 00:24,678 00:24,162 00:24,040 00:24,308 00:24,175 00:24,186 00:24,197 00:24,119 00:23,992 Á, Ivan Sector 1 00:32,019 | Sector 2 00:27,391 00:27,075 00:27,075 00:26,858 00:26,751 00:26,778 00:26,778 00:26,778 00:26,776 00:26,778 00:26,778 00:26,778 00:26,778 00:26,778 00:26,778 00:26,778 00:26,918 00:26,918 00:26,860 00:26,711 Sector 2 | P.Vma Sector 3 00:24,224 00:23,743 00:23,678 00:23,572 00:23,733 00:23,329 00:23,483 00:23,339 00:23,331 00:25,440 00:23,429 00:23,382 00:23,353 00:23,268 Team P.Vma Sector 3 | ax: 16 Sector 4 00:28,597 00:28,336 00:28,201 00:28,107 00:28,129 00:28,170 00:27,804 00:27,804 00:27,808 00:27,801 00:27,805 00:27,777 00:27,815 00:27,790 00:27,716 Mta ax: 7 Sector 4 | T. Ideal: 01 V.Max 156,14 203,13 204,42 203,77 209,71 207,69 209,71 212,46 203,13 204,42 207,69 205,71 204,42 205,06 205,71 207,03 T. Ideal: 01 V.Max 164,89 | Hour 11:03:06 11:04:50 11:06:34 11:08:17 11:10:00 11:11:43 11:13:26 11:15:08 11:16:50 11:18:32 11:20:15 11:21:57 11:23:42 11:25:24 11:27:06 11:28:51 11:30:33 11:32:15 241,433 Hour 11:03:08 |
| 6 6 7 8 9 100 111 122 133 144 155 166 7 7 8 8 9 9 | 01:45,399 01:44,621 01:44,925 01:45,203 01:44,990 01:44,740 01:44,875 01:44,476 01:44,302 01:44,717 01:45,271 01:44,487 TAPI/ SPA Time FIRST LAP 01:45,131 01:44,300 01:43,985 01:43,473 01:43,535 01:43,002 01:42,796 01:43,251 | 00:25,036 00:24,834 00:24,772 00:24,848 00:24,826 00:25,069 00:24,695 00:24,838 00:24,786 00:24,816 3 , Marco Sector 1 00:33,974 00:25,262 00:24,893 00:24,812 00:24,845 00:24,485 00:24,435 00:24,721 | 00:27,385 00:27,316 00:27,507 00:27,472 00:27,383 00:27,149 00:27,185 00:27,243 00:27,047 00:27,281 Sector 2 00:28,047 00:27,261 00:27,261 00:27,234 00:26,856 00:27,234 00:26,851 00:26,883 | 00:24,251 00:23,946 00:24,089 00:24,111 00:24,107 00:24,047 00:24,048 00:23,975 00:23,968 00:24,152 00:23,933 Leopa P.Vma Sector 3 00:24,999 00:24,106 00:23,788 00:23,903 00:23,860 00:23,705 00:23,664 00:23,666 | 00:28,727 00:28,525 00:28,751 00:28,823 00:28,648 00:28,658 00:28,618 00:28,625 00:28,764 00:28,764 00:28,972 00:28,457 ard Impala July 10:28,502 00:28,498 00:28,498 00:28,111 00:27,978 00:27,964 00:28,025 | 203,13 201,87 201,87 203,13 203,77 202,50 202,50 201,87 201,24 201,24 201,24 201,24 201,24 201,24 201,24 201,24 201,24 201,24 201,37 202,50 201,24 201,24 201,39 208,36 210,39 208,36 210,39 205,71 205,71 | 11:12:03 11:13:48 11:15:33 11:17:18 11:19:03 11:20:47 11:22:32 11:24:17 11:26:01 11:27:46 11:29:30 11:31:16 11:33:00 :42,747 Hour 11:03:11 11:04:56 11:06:40 11:08:24 11:10:08 11:11:51 11:13:34 11:15:17 11:17:00 | Lap Time 1 FIRS 2 01:43 3 01:43 4 01:43 5 01:42 6 01:42 7 01:43 8 01:42 9 01:42 10 01:42 11 01:42 12 01:42 13 01:44 14 01:42 15 01:42 16 01:44 17 01:42 18 01:41 Lap Time 1 FIRS 2 01:44 | SPA T LAP 3,987 3,389 3,282 2,916 2,700 3,117 2,098 2,119 2,226 2,403 2,527 2,279 3,356 2,122 2,687 ORTOL SPA T LAP 4,215 | Sector 1 00:31,178 00:24,833 00:24,534 00:24,379 00:24,087 00:24,678 00:24,162 00:24,040 00:24,308 00:24,175 00:24,186 00:24,186 00:24,197 00:24,119 00:23,992 Á, Ivan Sector 1 00:32,019 00:24,712 | Sector 2 00:27,391 00:27,075 00:27,075 00:26,858 00:26,751 00:26,778 00:26,778 00:26,778 00:26,776 00:26,778 00:26,778 00:26,778 00:26,778 00:26,778 00:26,778 00:26,918 00:26,860 00:26,711 Sector 2 00:27,818 00:27,232 | P.Vma Sector 3 00:24,224 00:23,743 00:23,678 00:23,572 00:23,733 00:23,329 00:23,483 00:23,339 00:23,331 00:25,440 00:23,382 00:23,382 00:23,383 00:23,383 00:23,383 00:23,483 00:25,426 00:23,353 00:23,268 Team P.Vma Sector 3 00:24,426 00:23,904 | ax: 16 Sector 4 00:28,597 00:28,336 00:28,201 00:28,107 00:28,129 00:28,170 00:27,804 00:27,804 00:27,808 00:27,801 00:27,805 00:27,777 00:27,815 00:27,790 00:27,716 Mta ax: 7 Sector 4 00:28,860 00:28,367 | T. Ideal: 01 V.Max 156,14 203,13 204,42 203,77 209,71 207,69 209,71 212,46 203,13 204,42 207,69 205,71 204,42 205,06 205,71 207,03 T. Ideal: 01 V.Max 164,89 211,07 | Hour 11:03:06 11:04:50 11:06:34 11:08:17 11:10:00 11:11:43 11:13:26 11:15:08 11:16:50 11:18:32 11:20:15 11:21:57 11:23:42 11:25:24 11:27:06 11:28:51 11:30:33 11:32:15 241,433 Hour 11:03:08 11:04:52 |
| 6 6 7 8 9 10 11 12 13 14 15 16 17 18 | 01:45,399 01:44,621 01:44,925 01:45,203 01:44,990 01:44,740 01:44,875 01:44,476 01:44,302 01:44,717 01:45,271 01:44,487 TAPI/ SPA TIME FIRST LAP 01:45,131 01:44,300 01:43,985 01:43,473 01:43,535 01:43,002 01:42,796 01:43,089 | 00:25,036 00:24,834 00:24,772 00:24,848 00:24,826 00:25,069 00:24,695 00:24,682 00:24,838 00:24,816 00:24,816 00:24,816 00:24,812 00:24,812 00:24,841 00:24,841 00:24,841 00:24,841 00:24,841 00:24,841 00:24,841 00:24,841 | 00:27,385 00:27,316 00:27,507 00:27,472 00:27,383 00:27,149 00:27,185 00:27,243 00:27,047 00:27,281 Sector 2 00:28,047 00:27,261 00:27,261 00:27,234 00:26,856 00:26,857 | 00:24,251 00:23,946 00:24,089 00:24,111 00:24,107 00:24,047 00:24,048 00:23,926 00:23,975 00:23,968 00:24,152 00:23,933 Leopa P.Vma Sector 3 00:24,999 00:24,106 00:23,788 00:23,903 00:23,860 00:23,705 00:23,666 00:23,666 | 00:28,727 00:28,525 00:28,751 00:28,823 00:28,648 00:28,658 00:28,618 00:28,625 00:28,764 00:28,764 00:28,972 00:28,457 ard Impala Julea: 16 Sector 4 00:28,702 00:28,498 00:28,110 00:27,978 00:27,964 00:27,962 | 203,13 201,87 201,87 203,13 203,77 202,50 202,50 201,87 201,24 201,24 201,24 201,24 201,24 201,24 201,24 201,24 201,24 201,24 201,24 201,24 201,24 201,24 201,24 201,24 201,27 202,50 201,24 20 | 11:12:03 11:13:48 11:15:33 11:17:18 11:19:03 11:20:47 11:22:32 11:24:17 11:26:01 11:27:46 11:29:30 11:31:16 11:33:00 :42,747 Hour 11:03:11 11:04:56 11:06:40 11:08:24 11:10:08 11:11:51 11:13:34 11:15:17 11:17:00 11:18:44 | Lap Time 1 FIRS 2 01:43 3 01:43 4 01:43 5 01:42 6 01:42 7 01:43 8 01:42 9 01:42 10 01:42 11 01:42 12 01:42 13 01:44 14 01:42 15 01:42 16 01:44 17 01:42 18 01:44 Lap Time 1 FIRS 2 01:44 3 01:44 | T LAP 3,987 8,389 8,282 2,916 2,700 8,117 2,098 2,119 2,226 2,403 2,527 2,279 1,356 2,122 1,687 ORTOL SPA | Sector 1 00:31,178 00:24,833 00:24,534 00:24,379 00:24,087 00:24,678 00:24,162 00:24,040 00:24,308 00:24,468 00:24,175 00:24,784 00:24,164 00:24,197 00:24,119 00:23,992 A, Ivan Sector 1 00:32,019 00:24,712 00:24,472 | Sector 2 00:27,391 00:27,075 00:27,075 00:26,858 00:26,751 00:26,792 00:26,778 00:26,776 00:26,776 00:26,778 00:26,778 00:26,778 00:26,778 00:26,778 00:26,778 00:27,099 00:26,934 00:26,918 00:26,860 00:26,711 Sector 2 00:27,818 00:27,232 00:27,234 | P.Vma Sector 3 00:24,224 00:23,743 00:23,678 00:23,572 00:23,733 00:23,531 00:23,329 00:23,483 00:23,339 00:23,311 00:25,540 00:23,382 00:25,426 00:23,353 00:23,268 Team P.Vma Sector 3 00:24,426 00:23,904 00:24,128 | ax: 16 Sector 4 00:28,597 00:28,336 00:28,201 00:28,183 00:28,107 00:28,129 00:28,170 00:27,804 00:27,804 00:27,808 00:27,801 00:27,805 00:27,777 00:27,815 00:27,776 Mta ax: 7 Sector 4 00:28,860 00:28,367 00:28,364 | T. Ideal: 01 V.Max 156,14 203,13 204,42 203,77 209,71 207,69 209,71 212,46 203,13 204,42 207,69 205,71 204,42 205,06 205,71 207,03 T. Ideal: 01 V.Max 164,89 211,07 211,76 | Hour 11:03:06 11:04:50 11:06:34 11:08:17 11:10:00 11:11:43 11:13:26 11:15:08 11:16:50 11:18:32 11:20:15 11:21:57 11:23:42 11:25:24 11:27:06 11:28:51 11:30:33 11:32:15 41,433 Hour 11:03:08 11:04:52 11:06:37 |
| 6 6 7 8 9 10 11 12 13 14 15 16 17 18 | 01:45,399 01:44,621 01:44,925 01:45,203 01:44,990 01:44,740 01:44,875 01:44,476 01:44,302 01:44,717 01:45,271 01:44,487 TAPI/ SPA Time FIRST LAP 01:45,131 01:44,300 01:43,985 01:43,473 01:43,535 01:43,002 01:42,796 01:43,251 | 00:25,036 00:24,834 00:24,772 00:24,848 00:24,826 00:25,069 00:24,695 00:24,682 00:24,838 00:24,816 00:24,816 00:24,816 00:24,812 00:24,812 00:24,841 00:24,841 00:24,841 00:24,841 00:24,841 00:24,841 00:24,841 00:24,841 | 00:27,385 00:27,316 00:27,507 00:27,472 00:27,383 00:27,149 00:27,185 00:27,243 00:27,047 00:27,281 Sector 2 00:28,047 00:27,261 00:27,261 00:27,234 00:26,856 00:26,857 | 00:24,251 00:23,946 00:24,089 00:24,111 00:24,107 00:24,047 00:24,048 00:23,975 00:23,968 00:24,152 00:23,933 Leopa P.Vma Sector 3 00:24,999 00:24,106 00:23,788 00:23,903 00:23,860 00:23,705 00:23,664 00:23,666 | 00:28,727 00:28,525 00:28,751 00:28,823 00:28,648 00:28,658 00:28,618 00:28,625 00:28,764 00:28,764 00:28,972 00:28,457 ard Impala Julea: 16 Sector 4 00:28,702 00:28,498 00:28,110 00:27,978 00:27,964 00:27,962 | 203,13 201,87 201,87 203,13 203,77 202,50 202,50 201,87 201,24 201,24 201,24 201,24 201,24 201,24 201,24 201,24 201,24 201,24 201,24 201,24 201,24 201,24 201,24 201,24 201,27 202,50 201,24 20 | 11:12:03 11:13:48 11:15:33 11:17:18 11:19:03 11:20:47 11:22:32 11:24:17 11:26:01 11:27:46 11:29:30 11:31:16 11:33:00 :42,747 Hour 11:03:11 11:04:56 11:06:40 11:08:24 11:10:08 11:11:51 11:13:34 11:15:17 11:17:00 | Lap Time 1 FIRS 2 01:43 3 01:43 4 01:43 5 01:42 6 01:42 7 01:43 8 01:42 9 01:42 10 01:42 11 01:42 12 01:42 13 01:44 14 01:42 15 01:42 16 01:44 17 01:42 18 01:41 Lap Time 1 FIRS 2 01:44 | T LAP 3,987 8,389 8,282 2,916 2,700 8,117 2,098 2,119 2,226 2,403 2,527 2,279 1,356 2,122 1,687 ORTOL SPA | Sector 1 00:31,178 00:24,833 00:24,534 00:24,379 00:24,087 00:24,678 00:24,162 00:24,040 00:24,308 00:24,468 00:24,175 00:24,784 00:24,164 00:24,197 00:24,119 00:23,992 A, Ivan Sector 1 00:32,019 00:24,712 00:24,472 | Sector 2 00:27,391 00:27,075 00:27,075 00:26,858 00:26,751 00:26,792 00:26,778 00:26,776 00:26,776 00:26,778 00:26,778 00:26,778 00:26,778 00:26,778 00:26,778 00:27,099 00:26,934 00:26,918 00:26,860 00:26,711 Sector 2 00:27,818 00:27,232 00:27,234 | P.Vma Sector 3 00:24,224 00:23,743 00:23,678 00:23,572 00:23,733 00:23,329 00:23,483 00:23,339 00:23,331 00:25,440 00:23,382 00:23,382 00:23,383 00:23,383 00:23,383 00:23,483 00:25,426 00:23,353 00:23,268 Team P.Vma Sector 3 00:24,426 00:23,904 | ax: 16 Sector 4 00:28,597 00:28,336 00:28,201 00:28,183 00:28,107 00:28,129 00:28,170 00:27,804 00:27,804 00:27,808 00:27,801 00:27,805 00:27,777 00:27,815 00:27,776 Mta ax: 7 Sector 4 00:28,860 00:28,367 00:28,364 | T. Ideal: 01 V.Max 156,14 203,13 204,42 203,77 209,71 207,69 209,71 212,46 203,13 204,42 207,69 205,71 204,42 205,06 205,71 207,03 T. Ideal: 01 V.Max 164,89 211,07 211,76 | Hour 11:03:06 11:04:50 11:06:34 11:08:17 11:10:00 11:11:43 11:13:26 11:15:08 11:16:50 11:18:32 11:20:15 11:21:57 11:23:42 11:25:24 11:27:06 11:28:51 11:30:33 11:32:15 241,433 Hour 11:03:08 11:04:52 |



















19-20-21 NOVEMBER 2021



FIM CEV REPSOL Circuit Ricardo Tormo Nov.21

ANALYSIS / SECTORS Race 1 Moto3

| | OFF. | | | ANALYS | SIS / SEC | CTORS | Race 1 M | oto3 | } | | | | | | | |
|-----|-----------|--------------|-----------|-----------|-----------|--------------|----------|---------|------------|----------------|----------------|-----------|-------------------------------|------------|--------------|----------------------|
| 5 | 01:42,562 | 00:24,216 | 00:26,946 | 00:23,477 | 00:27,923 | 209,71 | 11:10:02 | | _ | BERTE | LLE, Matteo | ı | Team | Mta | | |
| 6 | 01:42,173 | 00:24,034 | 00:26,760 | 00:23,520 | 00:27,859 | | 11:11:44 | 2 | 8 | ITA | , | | P.Vma | | T. Ideal: 01 | :41.691 |
| 7 | 01:42,166 | 00:24,052 | 00:26,685 | 00:23,625 | 00:27,804 | 209,03 | 11:13:26 | Lap | Time | J | Sector 1 | Sector 2 | Sector 3 | | V.Max | Hour |
| 8 | 01:42,175 | 00:24,160 | 00:26,731 | 00:23,510 | 00:27,774 | 210,39 | 11:15:09 | | | T LAP | | | 00:25,072 | | | 11:03:11 |
| 9 | 01:42,730 | 00:24,547 | 00:26,888 | 00:23,519 | 00:27,776 | 210,39 | 11:16:51 | | | 5,067 | | | 00:24,253 | | | 11:04:56 |
| 10 | 01:42,540 | 00:24,450 | 00:26,754 | 00:23,513 | 00:27,823 | 209,71 | 11:18:34 | | | 4,376 | , | , | 00:24,233 | , | | 11:04:30 |
| 11 | 01:42,440 | 00:24,276 | 00:26,818 | 00:23,554 | 00:27,792 | 208,36 | 11:20:16 | | | 4,376 3,265 | • | | 00:24,036 | | | 11:08:24 |
| 12 | 01:41,982 | 00:24,101 | 00:26,698 | 00:23,402 | 00:27,781 | 207,69 | 11:21:58 | | | 3,069 | • | | 00:23,490 | | • | 11:10:07 |
| 13 | 01:42,057 | 00:24,173 | 00:26,755 | 00:23,406 | 00:27,723 | 207,69 | 11:23:40 | | | 3,347 | • | | 00:23,768 | | | 11:10:07 |
| 14 | 01:42,034 | 00:24,101 | 00:26,715 | 00:23,502 | 00:27,716 | 209,03 | 11:25:22 | | | 2,949 | | | 00:23,766 | | | 11:13:33 |
| 15 | 01:42,550 | 00:24,286 | 00:26,878 | 00:23,559 | 00:27,827 | 213,16 | 11:27:05 | | | 2,343 | | , | 00:23,295 | , | , | 11:15:15 |
| | 01:42,029 | | 00:26,757 | | | | 11:28:47 | | | 2,180 | , | , | 00:23,506 | , | , | 11:16:57 |
| | 01:41,950 | , | 00:26,753 | , | , | | 11:30:29 | | | 1,783 | • | | 00:23,221 | | | 11:18:39 |
| 18 | 01:41,475 | 00:24,076 | 00:26,584 | 00:23,257 | 00:27,558 | 209,03 | 11:32:10 | | | 1,954 | | | 00:23,256 | • | | 11:20:21 |
| | OGDEN | l, Scott Jam | ies | Aspar | Team | | | | | 2,461 | | | 00:23,364 | | | 11:22:04 |
| 1 ' | 26 GBR | | | P.Vma | ax: 7 | T. Ideal: 01 | :41,683 | | | 2,598 | | | 00:23,477 | | | 11:23:46 |
| Lap | Time | Sector 1 | Sector 2 | Sector 3 | Sector 4 | V.Max | Hour | | | 2,640 | • | | 00:23,427 | | | 11:25:29 |
| 1 | FIRST LAP | 00:31 056 | 00:27,405 | 00:24 158 | 00.28 939 | 155,77 | 11:03:07 | | | 2,535 | • | | 00:23,375 | | | 11:27:11 |
| | 01:44,045 | | 00:27,038 | | | , | 11:04:51 | | | 2,538 | | | 00:23,490 | | | 11:28:54 |
| | 01:43,460 | | 00:26,963 | | | | 11:06:34 | | | 2,780 | • | | 00:23,603 | | | 11:30:37 |
| | 01:43,274 | | 00:26,975 | | | | 11:08:17 | | | 2,827 | | | 00:23,466 | | | 11:32:19 |
| | 01:42,723 | 00:24,338 | 00:26,742 | 00:23,581 | 00:28,062 | • | 11:10:00 | | | · - | IT, Harrison | · · · · · | | Squadra Co | | |
| 6 | 01:42,658 | | 00:26,634 | | | 213,16 | 11:11:43 | 2 | 9 | AUS | 11, 1101113011 | | P.Vma | | T. Ideal: 01 | ·13 063 |
| | 01:42,913 | 00:24,404 | 00:26,854 | 00:23,620 | 00:28,035 | 212,46 | 11:13:26 | Lan | Time | _ | Sector 1 | Sector 2 | | | V.Max | |
| 8 | 01:42,329 | 00:24,176 | 00:26,711 | 00:23,577 | 00:27,865 | 211,76 | 11:15:08 | | Time | | Sector 1 | | _ | _ | | Hour |
| 9 | 01:42,068 | 00:24,246 | 00:26,661 | 00:23,458 | 00:27,703 | 213,16 | 11:16:50 | | | T LAP | | | 00:24,459 | | | 11:03:09 |
| 10 | 01:42,874 | 00:24,982 | 00:26,753 | 00:23,321 | 00:27,818 | 183,05 | 11:18:33 | | | 5,408 | , | , | 00:24,065 | , | , | 11:04:55 |
| 11 | 01:42,288 | 00:24,294 | 00:26,890 | 00:23,380 | 00:27,724 | 213,86 | 11:20:15 | | | 5,151 | | | 00:24,293 | | | 11:06:40 |
| 12 | 01:42,013 | 00:24,394 | 00:26,676 | 00:23,272 | 00:27,671 | 210,39 | 11:21:57 | | | 3, 423 | - | | 00:23,793 | | | 11:08:23 |
| 13 | 01:42,331 | 00:24,405 | 00:26,741 | 00:23,319 | 00:27,866 | 207,69 | 11:23:40 | | | 4,046 | | | 00:23,767 | | | 11:10:07 |
| 14 | 01:42,686 | 00:24,450 | 00:26,919 | 00:23,555 | 00:27,762 | 206,37 | 11:25:22 | | | 3,991 | - | | 00:23,823 | | | 11:11:51 |
| 15 | 01:42,425 | 00:24,297 | 00:26,882 | 00:23,430 | 00:27,816 | 210,39 | 11:27:05 | | | 4,290 3,563 | | | 00:23,827 00:23,669 | | | 11:13:36 |
| 16 | 01:42,008 | 00:24,188 | 00:26,706 | 00:23,293 | 00:27,821 | 206,37 | 11:28:47 | | | 3,363 4,296 | • | | 00:23,858 | | | 11:15:19 11:17:03 |
| 17 | 01:41,882 | 00:24,196 | 00:26,628 | 00:23,328 | 00:27,730 | 205,06 | 11:30:29 | | | 4,250 4,250 | • | | 00:23,705 | | | 11:17:03 |
| 18 | 01:41,852 | 00:24,137 | 00:26,663 | 00:23,247 | 00:27,805 | 205,71 | 11:32:10 | | | 4,547 | • | | 00:24,035 | | | 11:20:32 |
| | O'GORI | MAN, Casey | , | Cuna | De Campeo | nes | | | | 5,387 | - | | 00:24,033 | | | 11:20:32 |
| 1 3 | 27 IRL | | | P.Vma | ax: 7 | T. Ideal: 01 | :42.665 | | | 3,753 | | | 00:24,706 | | | 11:24:01 |
| Lap | Time | Sector 1 | Sector 2 | Sector 3 | | V.Max | Hour | | | 4,539 | | | 00:24,204 | | | 11:25:46 |
| | FIRST LAP | | 00:28,643 | | | | 11:03:11 | | | 4,623 | , | , | 00:24,073 | , | , | 11:27:31 |
| | 01:44.584 | , | 00:27,345 | , | | • | 11:04:56 | | | 5,186 | | | 00:24,129 | | | 11:29:16 |
| | 01:44,343 | | 00:27,111 | | | | 11:06:40 | | | 5,414 | , | , | 00:24,296 | , | , | 11:31:01 |
| | 01:44,153 | | 00:27,030 | | | | 11:08:24 | | | 6,551 | | | 00:24,607 | | | |
| | 01:43,406 | | 00:27,056 | | | | 11:10:07 | | • | · - | | | | Talent Tea | | 11.02.10 |
| | 01:43,009 | | 00:26,953 | | | • | 11:11:50 | 3 | 1 | GBR | A, Edward A | narew | | | | .44.404 |
| | 01:43,040 | | 00:26,982 | | | • | 11:13:34 | <u></u> | - : | _ | • • • | | P.Vma | | T. Ideal: 01 | |
| | 01:42,932 | | 00:26,816 | | | | 11:15:16 | | Time | | | | Sector 3 | | | Hour |
| | 01:43,354 | | 00:27,082 | | | | 11:17:00 | | | T LAP | | | 00:25,039 | | | 11:03:13 |
| | 01:43,451 | | 00:27,086 | | | | 11:18:43 | | | 7,119 | | | 00:24,677 | | | |
| | 01:43,849 | | 00:27,311 | | | | 11:20:27 | | | 6,435 | | | 00:24,521 | | | 11:06:46 |
| | 01:43,283 | | 00:26,879 | | | | 11:22:10 | | | 5,300 | | | 00:24,202 | | | 11:08:32 |
| | 01:43,743 | | 00:26,886 | | | - | 11:23:54 | | | 4,873 | | | 00:24,119 | | | 11:10:17 |
| | 01:43,161 | | 00:26,963 | | | | 11:25:37 | | | 5,109 | | | 00:24,312 | | | 11:12:02 |
| | 01:43,881 | | 00:27,062 | | | , | 11:27:21 | | | 5,003 | | | 00:24,237 | | | 11:13:47 |
| | 01:43,450 | | 00:26,996 | | | | 11:29:05 | | | 5,533 | | | 00:24,138 | | | 11:15:32 |
| | 01:43,380 | | 00:27,055 | | | • | 11:30:48 | | | 5,173 | | | 00:24,112 | | | 11:17:17 |
| | 01:43,427 | | 00:27,091 | | | • | 11:32:31 | | | 5,008 | | | 00:24,147 | | | 11:19:02 |
| _ | • | , | , | -, | , | -, | - | 11 | 01:4 | 4,742 | 00:24,653 | 00:27,353 | 00:24,194 | 00:28,542 | 205,06 | 11:20:47 |
| | | | | | | | | | | | | | | | | |



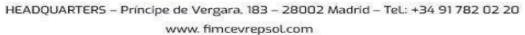






















19-20-21 NOVEMBER 2021

Circuit Ricardo Tormo

FIM CEV REPSOL Circuit Ricardo Tormo Nov.21

ANALYSIS / SECTORS Race 1 Moto3

| 1 | FIDS | TΙΔD | UU-33 3U1 | UU-38 383 | 00·25 300 | UU-30 334 | 165.73 | 11.03.11 |
|-----|--------|-------|------------|-----------|-----------|------------|--------------|----------|
| Lap | Time | | Sector 1 | Sector 2 | Sector 3 | Sector 4 | V.Max | Hour |
| ٤ | 32 JPN | | | | P.Vma | ax: 3 | T. Ideal: 01 | :43,250 |
| - | 22 | MATSU | YAMA, Takı | uma | Asia T | alent Team | | |
| 18 | 01:44 | ,740 | 00:24,806 | 00:27,382 | 00:24,265 | 00:28,287 | 203,77 | 11:33:00 |
| 17 | 01:45 | 5,294 | 00:24,887 | 00:27,419 | 00:24,385 | 00:28,603 | 205,06 | 11:31:15 |
| 16 | 01:44 | ,809 | 00:24,694 | 00:27,402 | 00:24,146 | 00:28,567 | 205,06 | 11:29:30 |
| 15 | 01:44 | 1,252 | 00:24,664 | 00:27,306 | 00:23,948 | 00:28,334 | 204,42 | 11:27:45 |
| 14 | 01:44 | ,799 | 00:24,704 | 00:27,448 | 00:24,105 | 00:28,542 | 204,42 | 11:26:01 |
| 13 | 01:44 | ,411 | 00:24,736 | 00:27,364 | 00:23,948 | 00:28,363 | 205,06 | 11:24:16 |
| 12 | 01:44 | ,522 | 00:24,691 | 00:27,310 | 00:24,065 | 00:28,456 | 205,06 | 11:22:32 |
| | | | | | | | | |

| Lap | rime | | Sector | Sector 2 | Sector 3 | Sector 4 | v.iviax | nour |
|-----|------------|--------------|-------------------------|-----------------------|----------------|-----------------------|-----------------------|------------------------|
| 1 | FIRS | TLAP | 00:33,304 | 00:28,382 | 00:25,390 | 00:29,224 | 165,73 | 11:03:11 |
| 2 | 01:45 | ,356 | 00:25,365 | 00:27,373 | 00:24,063 | 00:28,555 | 213,16 | 11:04:57 |
| 3 | 01:43 | ,728 | 00:24,559 | 00:26,905 | 00:23,902 | 00:28,362 | 211,07 | 11:06:40 |
| 4 | 01:43 | 374 | 00:24,301 | 00:27,029 | 00:23,765 | 00:28,279 | 215,28 | 11:08:24 |
| 5 | 01:43 | ,883 | 00:24,502 | 00:27,099 | 00:23,804 | 00:28,478 | 211,07 | 11:10:08 |
| 6 | PIT | | 00:24,508 | 00:27,478 | 00:24,504 | 00:35,612 | 210,39 | 11:12:00 |
| | | | | | | | | |
| , | 22 | BUASR | , Tatchakoi | rn | Honda | Racing Tha | iland | |
| 3 | 33 | BUASR THA | , Tatchako | rn | Honda P.Vma | Ū | iland Γ. Ideal: 01 | :41,859 |
| | 33 Time | THA | , Tatchakoi Sector 1 | rn Sector 2 | | Ū | | :41,859 Hour |
| | Time | THA | • | Sector 2 | P.Vma | Sector 4 | Γ. Ideal: 01 | , |
| Lap | Time | THA T LAP | Sector 1 | Sector 2 00:28,420 | P.Vma | Sector 4 00:29,221 | Γ. Ideal: 01 V.Max | Hour |

| ١ | Lap | Time | Sector 1 | Sector 2 | Sector 3 | Sector 4 | V.Max | Hour |
|---|-----|-----------|-----------|-----------|-----------|-----------|--------|----------|
| | 1 | FIRST LAP | 00:33,133 | 00:28,420 | 00:24,723 | 00:29,221 | 172,34 | 11:03:11 |
| | 2 | 01:44,638 | 00:24,755 | 00:27,359 | 00:24,062 | 00:28,462 | 207,03 | 11:04:55 |
| | 3 | 01:44,081 | 00:24,483 | 00:27,330 | 00:24,016 | 00:28,252 | 214,57 | 11:06:39 |
| | 4 | 01:43,366 | 00:24,206 | 00:27,077 | 00:23,922 | 00:28,161 | 213,16 | 11:08:23 |
| | 5 | 01:43,117 | 00:24,142 | 00:27,001 | 00:23,891 | 00:28,083 | 216,72 | 11:10:06 |
| | 6 | 01:42,649 | 00:24,103 | 00:26,957 | 00:23,669 | 00:27,920 | 211,07 | 11:11:48 |
| | 7 | 01:42,707 | 00:24,245 | 00:26,944 | 00:23,619 | 00:27,899 | 211,76 | 11:13:31 |
| | 8 | 01:42,760 | 00:24,091 | 00:27,016 | 00:23,713 | 00:27,940 | 211,76 | 11:15:14 |
| | 9 | 01:42,744 | 00:24,290 | 00:26,952 | 00:23,582 | 00:27,920 | 212,46 | 11:16:57 |
| | 10 | 01:42,316 | 00:23,945 | 00:26,871 | 00:23,565 | 00:27,935 | 211,76 | 11:18:39 |
| | 11 | 01:43,035 | 00:24,803 | 00:26,841 | 00:23,686 | 00:27,705 | 213,16 | 11:20:22 |
| | 12 | 01:42,622 | 00:24,287 | 00:26,965 | 00:23,553 | 00:27,817 | 213,86 | 11:22:05 |
| | 13 | 01:42,711 | 00:24,393 | 00:26,827 | 00:23,639 | 00:27,852 | 216,72 | 11:23:47 |
| | 14 | 01:42,327 | 00:24,241 | 00:26,727 | 00:23,482 | 00:27,877 | 213,16 | 11:25:30 |
| | 15 | 01:42,718 | 00:24,046 | 00:27,004 | 00:23,526 | 00:28,142 | 211,76 | 11:27:12 |
| | 16 | 01:42,550 | 00:24,364 | 00:26,923 | 00:23,495 | 00:27,768 | 213,86 | 11:28:55 |
| | 17 | 01:42,340 | 00:24,081 | 00:26,963 | 00:23,552 | 00:27,744 | 211,07 | 11:30:37 |
| | 18 | 01:42,797 | 00:24,401 | 00:27,051 | 00:23,576 | 00:27,769 | 214,57 | 11:32:20 |

| | | | | , | , | | | | |
|---|--------------------|-------|-------|-----------|-----------|-----------|--------------|--------------|----------|
| | 38 SALVADOR, David | | | | • | Tm Ra | acing Factor | У | • |
| | ` | 00 | SPA | | | P.Vma | ax: 22 | T. Ideal: 01 | :41,378 |
| | Lap | Time | | Sector 1 | Sector 2 | Sector 3 | Sector 4 | V.Max | Hour |
| • | 1 | FIRS' | T LAP | 00:31,870 | 00:27,858 | 00:24,302 | 00:29,089 | 158,44 | 11:03:08 |
| | 2 | 01:44 | ,769 | 00:24,824 | 00:27,748 | 00:23,819 | 00:28,378 | 207,03 | 11:04:53 |
| | 3 | 01:43 | ,507 | 00:24,345 | 00:27,068 | 00:23,935 | 00:28,159 | 207,03 | 11:06:36 |
| | 4 | 01:43 | ,583 | 00:24,904 | 00:26,904 | 00:23,692 | 00:28,083 | 209,71 | 11:08:20 |
| | 5 | 01:42 | ,170 | 00:24,156 | 00:26,632 | 00:23,451 | 00:27,931 | 208,36 | 11:10:02 |
| | 6 | 01:42 | ,257 | 00:24,089 | 00:26,712 | 00:23,528 | 00:27,928 | 208,36 | 11:11:44 |
| | 7 | 01:42 | ,135 | 00:24,103 | 00:26,528 | 00:23,705 | 00:27,799 | 206,37 | 11:13:27 |
| | 8 | 01:42 | ,164 | 00:24,107 | 00:26,704 | 00:23,495 | 00:27,858 | 207,69 | 11:15:09 |
| | 9 | 01:42 | ,060 | 00:24,223 | 00:26,797 | 00:23,342 | 00:27,698 | 207,03 | 11:16:51 |
| | 10 | 01:41 | ,972 | 00:24,363 | 00:26,379 | 00:23,387 | 00:27,843 | 206,37 | 11:18:33 |
| | 11 | 01:42 | ,111 | 00:24,177 | 00:26,749 | 00:23,428 | 00:27,757 | 207,69 | 11:20:15 |
| | 12 | 01:42 | ,545 | 00:24,907 | 00:26,611 | 00:23,286 | 00:27,741 | 206,37 | 11:21:57 |
| | 13 | 01:42 | ,236 | 00:24,331 | 00:26,728 | 00:23,374 | 00:27,803 | 206,37 | 11:23:40 |
| | 14 | 01:42 | ,455 | 00:24,445 | 00:26,703 | 00:23,398 | 00:27,909 | 202,50 | 11:25:22 |
| | 15 | 01:42 | ,879 | 00:24,635 | 00:26,885 | 00:23,559 | 00:27,800 | 202,50 | 11:27:05 |
| | 16 | 01:42 | ,111 | 00:24,222 | 00:26,754 | 00:23,314 | 00:27,821 | 207,69 | 11:28:47 |
| | | | | | | | | | |

| 18 | 01:41,583 | 00:24,194 | 00:26,479 | 00:23,223 | 00:27,687 | 205,06 | 11:32:11 |
|----|-----------|-----------|-----------|-----------|-----------|--------|----------|
| 17 | 01:41,997 | 00:24,243 | 00:26,596 | 00:23,437 | 00:27,721 | 205,71 | 11:30:29 |
| | | | | | | | |

| | | , | ., | | , | | , | |
|-----|----------|-----------------|-------------|----------|----------|-----------|-------------|----------|
| Ī | 46 | MOOR, | Rossi Attil | a | Gazzo | olaracing | | |
| | 46 | USA | | | P.Vma | ax: 30 | T. Ideal: 0 | 0:00,000 |
| | Lap Time | | Sector 1 | Sector 2 | Sector 3 | Sector 4 | V.Max | Hour |
| | 1 FIRS | T LAP | | | | | | 11:38:28 |
| . 1 | | PLANQUES, Gabin | | | Larres | sport | | |

| | | 10 | PLANQ | UES, Gabin | | Larres | port | | |
|---|----------|------------|--------|------------|-----------|-----------|-------------|--------------|----------|
| | ' | 18 | FRA | | | P.Vma | ax: 28 | T. Ideal: 01 | :45,040 |
| | Lap | Time | • | Sector 1 | Sector 2 | Sector 3 | Sector 4 | V.Max | Hour |
| | 1 | FIRS | T LAP | 00:34,388 | 00:28,702 | 00:24,912 | 00:29,592 | 171,43 | 11:03:13 |
| | 2 | 01:47 | ',917 | 00:25,818 | 00:28,091 | 00:24,604 | 00:29,404 | 205,71 | 11:05:01 |
| | 3 | 01:46 | 5,596 | 00:25,320 | 00:27,740 | 00:24,383 | 00:29,153 | 204,42 | 11:06:47 |
| | 4 | 01:46 | 3,415 | 00:25,354 | 00:27,686 | 00:24,289 | 00:29,086 | 204,42 | 11:08:34 |
| | 5 | 01:45 | 5,920 | 00:25,060 | 00:27,678 | 00:24,379 | 00:28,803 | 204,42 | 11:10:19 |
| | 6 | 01:45 | 5,953 | 00:25,059 | 00:27,661 | 00:24,325 | 00:28,908 | 203,77 | 11:12:05 |
| | 7 | 01:46 | 5,028 | 00:25,165 | 00:27,782 | 00:24,281 | 00:28,800 | 203,13 | 11:13:51 |
| | 8 | 01:45 | 5,581 | 00:24,922 | 00:27,683 | 00:24,217 | 00:28,759 | 201,24 | 11:15:37 |
| | 9 | 01:45 | 5,704 | 00:25,169 | 00:27,603 | 00:24,256 | 00:28,676 | 201,87 | 11:17:23 |
| | 10 | 01:45 | ,409 | 00:24,974 | 00:27,607 | 00:24,182 | 00:28,646 | 203,77 | 11:19:08 |
| | 11 | 01:45 | 5,571 | 00:25,022 | 00:27,648 | 00:24,224 | 00:28,677 | 201,87 | 11:20:54 |
| | 12 | 01:45 | ,405 | 00:25,112 | 00:27,600 | 00:24,047 | 00:28,646 | 201,24 | 11:22:39 |
| | 13 | 01:45 | 5,248 | 00:24,974 | 00:27,586 | 00:24,138 | 00:28,550 | 200,00 | 11:24:24 |
| | 14 | 01:45 | ,353 | 00:25,002 | 00:27,737 | 00:24,119 | 00:28,495 | 200,62 | 11:26:10 |
| | 15 | 01:45 | 5,607 | 00:25,059 | 00:27,742 | 00:24,151 | 00:28,655 | 200,62 | 11:27:55 |
| | 16 | 01:45 | 5,575 | 00:24,980 | 00:27,618 | 00:24,255 | 00:28,722 | 199,38 | 11:29:41 |
| | 17 | 01:45 | ,449 | 00:24,960 | 00:27,576 | 00:24,198 | 00:28,715 | 198,77 | 11:31:26 |
| _ | 18 | 01:45 | 5,651 | 00:24,977 | 00:27,654 | 00:24,257 | 00:28,763 | 200,62 | 11:33:12 |
| Ī | | : <i>1</i> | FERRÁI | NDEZ, Albe | rto | Mt-Fo | undation 77 | | |

| 54 FERRANDEZ, Alb | | | | rto | Mt-Fo | undation // | | |
|-------------------|-------|-------|-----------|-----------|-----------|-------------|--------------|----------|
| ' | J4 | SPA | | | P.Vma | ax: 13 | T. Ideal: 01 | :41,831 |
| Lap | Time | | Sector 1 | Sector 2 | Sector 3 | Sector 4 | V.Max | Hour |
| 1 | FIRS | T LAP | 00:33,402 | 00:28,490 | 00:24,822 | 00:28,783 | 167,88 | 11:03:11 |
| 2 | 01:44 | ,158 | 00:24,512 | 00:27,164 | 00:23,784 | 00:28,698 | 209,03 | 11:04:55 |
| 3 | 01:43 | 3,752 | 00:24,534 | 00:27,235 | 00:23,687 | 00:28,296 | 207,69 | 11:06:38 |
| 4 | 01:43 | 3,354 | 00:24,240 | 00:27,081 | 00:23,849 | 00:28,184 | 207,03 | 11:08:22 |
| 5 | 01:42 | 2,899 | 00:24,254 | 00:27,041 | 00:23,643 | 00:27,961 | 209,03 | 11:10:05 |
| 6 | 01:42 | 2,785 | 00:24,181 | 00:26,926 | 00:23,698 | 00:27,980 | 207,03 | 11:11:47 |
| 7 | 01:42 | 2,881 | 00:24,372 | 00:26,939 | 00:23,584 | 00:27,986 | 207,03 | 11:13:30 |
| 8 | 01:42 | 2,817 | 00:24,252 | 00:26,906 | 00:23,560 | 00:28,099 | 206,37 | 11:15:13 |
| 9 | 01:42 | 2,757 | 00:24,254 | 00:27,017 | 00:23,536 | 00:27,950 | 207,69 | 11:16:56 |
| 10 | 01:42 | 2,386 | 00:24,233 | 00:26,883 | 00:23,541 | 00:27,729 | 207,03 | 11:18:38 |
| 11 | 01:42 | 2,583 | 00:24,422 | 00:26,847 | 00:23,520 | 00:27,794 | 213,16 | 11:20:21 |
| 12 | 01:42 | 2,730 | 00:24,342 | 00:26,964 | 00:23,535 | 00:27,889 | 207,69 | 11:22:04 |
| 13 | 01:42 | 2,532 | 00:24,232 | 00:26,854 | 00:23,559 | 00:27,887 | 207,69 | 11:23:46 |
| 14 | 01:42 | 2,660 | 00:24,234 | 00:26,957 | 00:23,564 | 00:27,905 | 205,71 | 11:25:29 |
| 15 | 01:42 | 2,464 | 00:24,116 | 00:27,025 | 00:23,477 | 00:27,846 | 207,03 | 11:27:11 |
| 16 | 01:42 | 2,934 | 00:24,593 | 00:26,828 | 00:23,581 | 00:27,932 | 206,37 | 11:28:54 |
| 17 | 01:42 | 2,674 | 00:24,037 | 00:26,813 | 00:23,658 | 00:28,166 | 212,46 | 11:30:37 |
| 18 | 01:42 | 2,633 | 00:24,419 | 00:27,141 | 00:23,252 | 00:27,821 | 207,03 | 11:32:20 |

| 57 | NISHIM | URA, Sho | | Mt-Fo | undation 77 | | |
|----------|--------|-----------|-----------|-----------|-------------|--------------|----------|
| 31 | JPN | | | P.Vma | ax: 29 | T. Ideal: 02 | :01,254 |
| Lap Time | | Sector 1 | Sector 2 | Sector 3 | Sector 4 | V.Max | Hour |
| 1 FIRS | T LAP | 00:34,231 | 00:31,970 | 00:25,323 | 00:29,730 | 164,89 | 11:03:16 |
| E0 | LUNET | TA, Luca | | Ac Ra | cing Team | | |
| 58 | ITA | | | P.Vma | ax: 5 | T. Ideal: 01 | :41,731 |
| Lap Time | | Sector 1 | Sector 2 | Sector 3 | Sector 4 | V.Max | Hour |









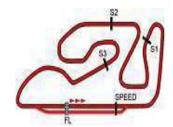












Circuit Ricardo Tormo 19-20-21 NOVEMBER 2021

Circuit Ricardo Tormo

FIM CEV REPSOL Circuit Ricardo Tormo Nov.21

ANALYSIS / SECTORS Race 1 Moto3

| | | | | ANALI | SIS / SEC | JUKS | Race I IVI | 0103 | | | | | | | |
|-----|-----------|--------------|-----------|-----------|-----------|--------------|------------|----------------|-------|-------------|-----------|-----------|--------------|-------------------|----------|
| 1 | FIRST LAP | 00:32,827 | 00:28,335 | 00:24,301 | 00:28,933 | 167,44 | 11:03:09 | 16 01:42 | 2,996 | 00:24,224 | 00:26,954 | 00:23,900 | 00:27,918 | 204,42 | 11:29:08 |
| 2 | 01:45,064 | 00:24,756 | 00:27,609 | 00:24,099 | 00:28,600 | 213,86 | 11:04:55 | 17 01:42 | 2,937 | 00:24,444 | 00:26,974 | 00:23,681 | 00:27,838 | 203,77 | 11:30:51 |
| 3 | 01:44,238 | 00:24,598 | 00:27,413 | 00:23,872 | 00:28,355 | 209,71 | 11:06:39 | 18 01:4 | 2,631 | 00:24,235 | 00:26,988 | 00:23,613 | 00:27,795 | 205,06 | 11:32:34 |
| 4 | 01:43,774 | 00:24,408 | 00:27,273 | 00:23,778 | 00:28,315 | 211,76 | 11:08:23 | | KELSO | , Joel | | Agr Te | eam | | |
| 5 | 01:43,716 | 00:24,491 | 00:27,137 | 00:23,769 | 00:28,319 | 209,03 | 11:10:06 | 66 | AUS | , | | P.Vma | | T. Ideal: 01 | :41.222 |
| 6 | 01:43,779 | 00:24,818 | 00:27,146 | 00:23,740 | 00:28,075 | 211,07 | 11:11:50 | Lap Time |] | Sector 1 | Sector 2 | | Sector 4 | V.Max | Hour |
| | 01:42,586 | 00:24,240 | 00:26,825 | 00:23,716 | 00:27,805 | 214,57 | 11:13:33 | 1 FIRS | | | 00:28,103 | | | 172,80 | 11:03:10 |
| | 01:42,260 | 00:24,172 | 00:26,979 | 00:23,344 | 00:27,765 | 211,76 | 11:15:15 | 2 01:43 | | | 00:27,009 | | | , | 11:04:54 |
| | 01:42,294 | | 00:26,826 | | | 211,76 | 11:16:57 | 3 01:42 | , | , | 00:26,713 | , | | , | 11:04:34 |
| 10 | 01:42,216 | 00:24,140 | 00:26,937 | 00:23,433 | 00:27,706 | 211,07 | 11:18:39 | 4 01:43 | , | , | 00:20,713 | , | | , | 11:08:20 |
| | 01:42,221 | | | | 00:27,672 | , | 11:20:22 | 5 01:4 | , | , | 00:26,606 | , | , | , | 11:10:01 |
| 12 | 01:42,877 | 00:24,412 | 00:26,885 | 00:23,503 | 00:28,077 | 213,16 | 11:22:04 | 6 01:4° | - | , | 00:26,497 | , | , | , | 11:11:43 |
| | 01:42,618 | , | 00:26,813 | , | , | , | 11:23:47 | 7 01:42 | | | 00:26,578 | | | | 11:13:25 |
| 14 | 01:42,058 | , | 00:26,753 | , | | 208,36 | 11:25:29 | 8 01:42 | , | , | 00:26,810 | , | , | , | 11:15:08 |
| | 01:42,238 | , | , | , | 00:27,598 | , | 11:27:11 | 9 01:42 | | | 00:26,811 | | | | 11:16:50 |
| | 01:42,075 | - | | | 00:27,805 | - | 11:28:53 | 10 01:4 | , | , | 00:26,635 | , | , | , | 11:18:31 |
| 17 | 01:42,956 | , | 00:27,063 | , | | , | 11:30:36 | 11 01:42 | , | | 00:26,777 | | | , | 11:20:13 |
| 18 | 01:43,490 | 00:24,904 | 00:27,242 | 00:23,368 | 00:27,976 | 210,39 | 11:32:20 | 12 01:42 | , | , | 00:26,695 | , | , | , | 11:21:55 |
| | AZMAN | l, Syarifudd | in | Sic Ra | acing | | | 13 01:4 | | , | 00:26,716 | , | , | , | 11:23:37 |
| | 63 MAL | | | P.Vma | ax: 13 | T. Ideal: 01 | :41,644 | 14 01:4 | , | , | 00:26,671 | , | , | , | 11:25:19 |
| Lap | Time | Sector 1 | Sector 2 | Sector 3 | Sector 4 | V.Max | Hour | 15 01:4° | , | , | 00:26,594 | , | | | 11:27:00 |
| 1 | FIRST LAP | 00:32.474 | 00:27.944 | 00:24.410 | 00:28,912 | 164.05 | 11:03:09 | 16 01:42 | | | 00:26,682 | | | | 11:28:42 |
| 2 | 01:44,496 | , | 00:27,268 | , | , | | 11:04:53 | 17 01:42 | , | , | 00:26,700 | , | | , | 11:30:24 |
| 3 | 01:43,970 | 00:24,439 | 00:27,071 | 00:24,090 | 00:28,370 | 213,16 | 11:06:37 | 18 01:42 | 2,881 | 00:24,211 | 00:26,795 | 00:23,515 | 00:28,360 | 201,24 | 11:32:07 |
| 4 | 01:43,165 | | 00:26,996 | | | 211,76 | 11:08:20 | | FUSCO |), Raffaele | | Tm Ra | acing Factor | v | |
| 5 | 01:42,690 | 00:24,549 | 00:26,670 | 00:23,596 | 00:27,875 | 213,16 | 11:10:03 | 69 | ITA | , rtuniuoio | | P.Vma | | , T. Ideal: 00 | .00 000 |
| 6 | 01:42,096 | 00:24,090 | 00:26,791 | 00:23,433 | 00:27,782 | 210,39 | 11:11:45 | Lap Time | J | Sector 1 | Sector 2 | | | | Hour |
| 7 | 01:42,534 | 00:24,289 | 00:26,870 | 00:23,527 | 00:27,848 | 211,76 | 11:13:28 | • | | Jector 1 | Jector 2 | Jector 3 | 360101 4 | V.IVIQA | |
| 8 | 01:42,284 | 00:24,227 | 00:26,917 | 00:23,379 | 00:27,761 | 212,46 | 11:15:10 | 1 FIRS | , | | | | | | 11:38:08 |
| 9 | 01:42,777 | 00:24,701 | 00:26,779 | 00:23,340 | 00:27,957 | 213,16 | 11:16:53 | 70 | | EY, Joshua | l | Team | | | |
| 10 | 01:42,499 | 00:24,089 | 00:26,929 | 00:23,574 | 00:27,907 | 210,39 | 11:18:35 | | GBR | | | P.Vma | ax: 21 | T. Ideal: 01 | :44,323 |
| | 01:43,052 | 00:24,270 | 00:27,024 | 00:23,672 | 00:28,086 | 213,16 | 11:20:18 | Lap Time | ! | Sector 1 | Sector 2 | Sector 3 | Sector 4 | V.Max | Hour |
| 12 | 01:42,394 | 00:24,031 | 00:26,897 | 00:23,550 | 00:27,916 | 207,69 | 11:22:01 | 1 FIRS | T LAP | 00:34,057 | 00:28,361 | 00:24,975 | 00:29,297 | 170,53 | 11:03:12 |
| 13 | 01:42,182 | 00:24,079 | 00:26,805 | 00:23,436 | 00:27,862 | 205,71 | 11:23:43 | 2 01:46 | 5,014 | 00:25,311 | 00:27,700 | 00:24,232 | 00:28,771 | 210,39 | 11:04:58 |
| | 01:42,362 | 00:23,983 | 00:26,863 | 00:23,658 | 00:27,858 | , | 11:25:25 | 3 01:4 | 5,158 | 00:24,747 | 00:27,429 | 00:24,189 | 00:28,793 | 207,03 | 11:06:43 |
| 15 | 01:42,411 | 00:24,321 | 00:26,906 | 00:23,366 | 00:27,818 | 206,37 | 11:27:08 | 4 01:4 | 5,435 | 00:24,801 | 00:27,501 | 00:24,396 | 00:28,737 | 204,42 | 11:08:28 |
| 16 | 01:42,114 | 00:24,178 | 00:26,762 | 00:23,230 | 00:27,944 | 207,03 | 11:28:50 | 5 01:4 | 5,894 | 00:25,047 | 00:27,621 | 00:24,317 | 00:28,909 | 203,77 | 11:10:14 |
| 17 | 01:42,473 | 00:24,451 | 00:26,754 | 00:23,387 | 00:27,881 | 205,06 | 11:30:32 | 6 01:4 | 4,661 | 00:25,085 | 00:27,205 | 00:23,925 | 00:28,446 | 202,50 | 11:11:59 |
| 18 | 01:42,219 | 00:24,219 | 00:26,802 | 00:23,366 | 00:27,832 | 205,71 | 11:32:15 | 7 PIT | | 00:24,806 | 00:27,610 | 00:24,187 | 00:33,562 | 205,06 | 11:13:49 |
| | | | | | | | | | | | | | | | |

| | 64 | MUÑOZ | , David | | Avatel | - Cardoso | Racing | | | 77 | VOLPI | l, Mattia | | Agr Te | eam | | |
|-----|-------|-------|-----------|-----------|-----------|-----------|--------------|----------|-----|------|---------|-----------|-----------|-----------|-----------|--------------|----------|
| | 04 | SPA | | | P.Vma | x: 22 | T. Ideal: 01 | :42,487 | | " | ITA | | | P.Vma | ax: 26 | T. Ideal: 01 | :44,379 |
| Lap | Time | • | Sector 1 | Sector 2 | Sector 3 | Sector 4 | V.Max | Hour | Lap | p Ti | me | Sector 1 | Sector 2 | Sector 3 | Sector 4 | V.Max | Hour |
| 1 | FIRS | T LAP | 00:42,208 | 00:28,193 | 00:24,413 | 00:28,685 | 5 | 11:03:19 | 1 | FI | RST LAP | 00:35,004 | 00:29,431 | 00:25,605 | 00:30,386 | 171,88 | 11:03:15 |
| 2 | 01:44 | 4,961 | 00:24,781 | 00:27,521 | 00:23,951 | 00:28,708 | 3 207,03 | 11:05:04 | 2 | 2 01 | :48,464 | 00:25,684 | 00:28,466 | 00:24,824 | 00:29,490 | 204,42 | 11:05:04 |
| 3 | 01:43 | 3,841 | 00:24,429 | 00:27,295 | 00:23,808 | 00:28,309 | 205,71 | 11:06:47 | 3 | 01 | :46,564 | 00:25,105 | 00:27,893 | 00:24,416 | 00:29,150 | 207,03 | 11:06:51 |
| 4 | 01:44 | 4,026 | 00:24,517 | 00:27,267 | 00:23,911 | 00:28,331 | 209,71 | 11:08:31 | 4 | 01 | :45,954 | 00:24,956 | 00:27,671 | 00:24,285 | 00:29,042 | 205,06 | 11:08:36 |
| 5 | 01:43 | 3,243 | 00:24,349 | 00:27,142 | 00:23,727 | 00:28,025 | 203,77 | 11:10:15 | 5 | 01 | :45,349 | 00:24,876 | 00:27,526 | 00:24,145 | 00:28,802 | 203,13 | 11:10:22 |
| 6 | 01:43 | 3,575 | 00:24,570 | 00:27,043 | 00:23,761 | 00:28,201 | 206,37 | 11:11:58 | 6 | 01 | :45,106 | 00:24,853 | 00:27,513 | 00:24,060 | 00:28,680 | 203,77 | 11:12:07 |
| 7 | 01:43 | 3,841 | 00:24,386 | 00:27,110 | 00:24,187 | 00:28,158 | 3 204,42 | 11:13:42 | 7 | 01 | :45,092 | 00:24,874 | 00:27,464 | 00:24,145 | 00:28,609 | 203,77 | 11:13:52 |
| 8 | 01:43 | 3,194 | 00:24,444 | 00:27,037 | 00:23,702 | 00:28,011 | 203,13 | 11:15:25 | 8 | 01 | :45,195 | 00:24,889 | 00:27,516 | 00:24,110 | 00:28,680 | 204,42 | 11:15:37 |
| 9 | 01:43 | 3,225 | 00:24,329 | 00:27,051 | 00:23,851 | 00:27,994 | 203,77 | 11:17:08 | 9 | 01 | :44,534 | 00:24,816 | 00:27,383 | 00:23,872 | 00:28,463 | 207,69 | 11:17:22 |
| 10 | 01:42 | 2,835 | 00:24,152 | 00:27,041 | 00:23,683 | 00:27,959 | 204,42 | 11:18:51 | 10 | 01 | :44,774 | 00:24,859 | 00:27,317 | 00:24,019 | 00:28,579 | 203,13 | 11:19:07 |
| 11 | 01:42 | 2,828 | 00:24,198 | 00:27,015 | 00:23,701 | 00:27,914 | 204,42 | 11:20:34 | 11 | 01 | :44,688 | 00:24,909 | 00:27,279 | 00:23,905 | 00:28,595 | 201,87 | 11:20:51 |
| 12 | 01:42 | 2,901 | 00:24,321 | 00:26,933 | 00:23,759 | 00:27,888 | 205,06 | 11:22:17 | 12 | 2 01 | :44,833 | 00:25,004 | 00:27,363 | 00:23,979 | 00:28,487 | 201,87 | 11:22:36 |
| 13 | 01:42 | 2,798 | 00:24,352 | 00:26,957 | 00:23,641 | 00:27,848 | 203,13 | 11:24:00 | 13 | B PI | Т | 00:24,877 | 00:27,562 | 00:24,381 | 00:34,608 | 201,87 | 11:24:27 |
| 14 | 01:42 | 2,633 | 00:24,197 | 00:26,983 | 00:23,607 | 00:27,846 | 203,77 | 11:25:42 | 14 | 06 | :32,026 | 05:10,408 | 00:28,309 | 00:24,527 | 00:28,782 | | 11:30:59 |
| 15 | 01:42 | 2,769 | 00:24,342 | 00:26,990 | 00:23,619 | 00:27,818 | 3 203,13 | 11:27:25 | 15 | 01 | :44,746 | 00:24,977 | 00:27,412 | 00:23,945 | 00:28,412 | 201,87 | 11:32:44 |

















Circuit Ricardo Tormo

19-20-21 NOVEMBER 2021

FIM CEV REPSOL Circuit Ricardo Tormo Nov.21 **ANALYSIS / SECTORS Race 1 Moto3**

| | | | | | ANALI | | | | | | 00 04 505 | | | | 0.4.0.00 | 44.04.50 |
|-----|-------|--------|-----------|-----------|-----------|--------------|--------------|----------|------------------|--------|---------------|-----------|-----------|--------------|--------------|----------|
| ١. | 80 | ALONS | O, David | | Aspar | Team | | | 12 01:4 | | • | 00:26,559 | | | | 11:21:58 |
| ' | ן טי | COL | | | P.Vma | ax: 3 | T. Ideal: 01 | :41,407 | 13 01:4 | 2,156 | 00:24,439 | 00:26,680 | 00:23,440 | 00:27,597 | 209,03 | 11:23:40 |
| Lap | Time | | Sector 1 | Sector 2 | Sector 3 | Sector 4 | V.Max | Hour | 95 | RUED | OA, Jose Anto | nio | Team | Estrella Gal | licia 0,0 | |
| 1 | FIRS | TLAP | 00:32.296 | 00:27.796 | 00:24,275 | 00:28.971 | 160,00 | 11:03:08 | 33 | SPA | | | P.Vma | ax: 13 | T. Ideal: 01 | :41,726 |
| | 01:44 | | | | 00:23,658 | | | 11:04:53 | Lap Time | e | Sector 1 | Sector 2 | Sector 3 | Sector 4 | V.Max | Hour |
| | 01:43 | | | | 00:23,857 | | | 11:06:36 | 1 FIRS | ST LAP | 00:31.348 | 00:27,322 | 00:24.468 | 00:28.564 | 155.02 | 11:03:07 |
| | 01:42 | | | | 00:23,518 | | - | 11:08:19 | 2 01:4 | | • | 00:27,053 | | | , | 11:04:51 |
| | 01:42 | | | | 00:23,441 | | , | 11:10:01 | 3 01:4 | | • | 00:26,972 | | | | 11:06:34 |
| | 01:42 | | | | 00:23,443 | | - | 11:11:43 | 4 01:4 | | | 00:27,019 | | | 209,71 | 11:08:17 |
| | 01:42 | | | | 00:23,580 | | | 11:13:26 | 5 01:4 | | • | 00:26,934 | | | 209,71 | 11:10:00 |
| | 01:42 | | | | 00:23,442 | | - | 11:15:20 | 6 01:4 | | | 00:26,933 | | | 205,71 | 11:11:43 |
| | 01:42 | | , | , | 00:23,332 | | - | 11:16:51 | | | | 00:26,885 | | | | 11:13:25 |
| | 01:42 | | | , | 00:23,347 | , | , | 11:18:32 | 7 01:4 8 01:4 | | , | 00:26,892 | | , | | 11:15:08 |
| | | • | | | | | - | | | | • | | | | | |
| | 01:42 | | | | 00:23,440 | | - | 11:20:15 | 9 01:4 | | | 00:26,905 | | | | 11:16:50 |
| | 01:41 | • | | | 00:23,300 | | - | 11:21:57 | 10 01: 4 | | | 00:26,720 | | | | 11:18:33 |
| | 01:41 | - | | | 00:23,240 | | - | 11:23:38 | 11 01:4 | | | 00:27,054 | 00:23,369 | 00:27,718 | 213,16 | 11:20:15 |
| | 01:41 | | | | 00:23,231 | | - | 11:25:20 | 96 | HOLG | GADO, Daniel | | Aspar | Team | | |
| | 01:42 | | | | 00:23,506 | | - | 11:27:03 | 90 | SPA | | | P.Vma | ax: 7 | T. Ideal: 01 | :42,259 |
| | 01:42 | | | | 00:23,471 | | - | 11:28:45 | Lap Time | e | Sector 1 | Sector 2 | Sector 3 | Sector 4 | V.Max | Hour |
| | 01:42 | | , | , | 00:23,429 | | | 11:30:27 | 1 FIRS | STIAP | 00:31 726 | 00:27,873 | _ | _ | 158,05 | 11:03:08 |
| 18 | 01:42 | ,391 | 00:24,029 | 00:26,969 | 00:23,487 | 00:27,906 | 207,69 | 11:32:10 | 2 01:4 | | | 00:27,251 | | | , | 11:04:52 |
| | | AGIUS, | Senna | | Sic58 | Squadra Co | rse | | 3 01:4 | | | 00:27,231 | | | 209,71 | 11:06:36 |
| 8 | 81 | AUS | | | P.Vma | ax: 18 | T. Ideal: 01 | :41.906 | 4 01:4 | | , | 00:26,964 | | , | | 11:08:20 |
| Lan | Time | | Sector 1 | Sector 2 | | Sector 4 | V.Max | Hour | 5 01:4 | | • | 00:26,815 | | | -, - | 11:10:02 |
| | FIRS | | _ | | _ | _ | | 11:03:09 | | | • | | | | | |
| | | | | | 00:24,381 | | - /- | | 6 01:4 | | • | 00:26,835 | | | | 11:11:45 |
| | 01:44 | | | , | 00:23,984 | , | , | 11:04:53 | 7 01:4 | , | • | 00:26,854 | | • | | 11:13:27 |
| | 01:44 | | | | 00:24,350 | | , | 11:06:37 | 8 01:4 | | | 00:26,855 | | | | 11:15:10 |
| | 01:43 | | | | 00:23,807 | | - | 11:08:21 | 9 01:4 | | • | 00:26,974 | | | | 11:16:53 |
| | 01:42 | • | | | 00:23,638 | | - | 11:10:03 | 10 01:4 | | | 00:27,071 | | | | 11:18:35 |
| | 01:43 | | | | 00:23,585 | | | 11:11:46 | 11 01:4 | | • | 00:27,096 | | | | 11:20:18 |
| | 01:42 | | | | 00:23,524 | | , | 11:13:29 | 12 01:4 | | | 00:27,020 | | | | 11:22:02 |
| | 01:42 | | | | 00:23,407 | | | 11:15:12 | 13 01:4 | | • | 00:26,971 | | | | 11:23:44 |
| | 01:43 | | | | 00:23,579 | | 206,37 | 11:16:55 | 14 01:4 | | • | 00:27,169 | | | | 11:25:28 |
| | 01:43 | | | | 00:23,762 | | , | 11:18:38 | 15 01:4 | 2,908 | • | 00:27,222 | | | 207,69 | 11:27:10 |
| 11 | 01:43 | ,119 | 00:24,960 | 00:26,778 | 00:23,617 | 00:27,764 | 205,71 | 11:20:21 | 16 01:4 | 2,909 | 00:24,419 | 00:27,056 | 00:23,542 | 00:27,892 | 209,03 | 11:28:53 |
| 12 | 01:43 | ,584 | 00:24,758 | 00:27,116 | 00:23,977 | 00:27,733 | 209,03 | 11:22:05 | 17 01:4 | 3,178 | 00:24,312 | 00:27,169 | 00:23,738 | 00:27,959 | 207,69 | 11:30:37 |
| 13 | 01:42 | ,702 | 00:24,777 | 00:26,680 | 00:23,583 | 00:27,662 | 207,69 | 11:23:48 | 18 01:4 | 2,983 | 00:24,294 | 00:27,108 | 00:23,544 | 00:28,037 | 210,39 | 11:32:19 |
| 14 | 01:42 | 2,288 | 00:24,355 | 00:26,647 | 00:23,505 | 00:27,781 | 209,03 | 11:25:30 | | MORE | ELLI, Marco | | Avatel | -Cardoso R | acing | |
| 15 | 01:42 | ,692 | 00:24,326 | 00:26,804 | 00:23,608 | 00:27,954 | 207,69 | 11:27:13 | 97 | ARG | , | | P.Vma | | T. Ideal: 01 | ·42 666 |
| 16 | 01:42 | ,641 | 00:24,190 | 00:26,968 | 00:23,688 | 00:27,795 | 209,71 | 11:28:55 | Lap Time | | Sector 1 | Sector 2 | Sector 3 | | | Hour |
| 17 | 01:42 | ,363 | 00:24,275 | 00:26,710 | 00:23,480 | 00:27,898 | 207,03 | 11:30:38 | | | | | | | | |
| 18 | 01:42 | ,906 | 00:24,192 | 00:26,994 | 00:23,838 | 00:27,882 | 209,71 | 11:32:21 | 1 FIRS | | | 00:27,642 | | | | 11:03:07 |
| | | MORFIE | RA, Diogo | | | Estrella Gal | | | 2 01:4 | | , | 00:27,036 | | , | , | 11:04:51 |
| 9 | 2 | BRA | u, Diogo | | P.Vma | | | ·41 508 | 3 01:4 | | | 00:26,870 | | | | 11:06:35 |
| | Time | | Caster 4 | Contract | | | T. Ideal: 01 | | 4 01:4 | | | 00:26,784 | | | | 11:08:18 |
| | Time | | | | Sector 3 | | | Hour | 5 01 :4 | | | 00:26,747 | | | | 11:10:00 |
| | | TLAP | , | , | 00:24,493 | , | | 11:03:09 | 6 01:4 | | | 00:26,701 | | | | 11:11:43 |
| | 01:44 | | | | 00:23,708 | | | 11:04:53 | 7 01:4 | | | 00:26,769 | | | | 11:13:27 |
| | 01:43 | | | | 00:23,966 | | | 11:06:36 | 8 01:4 | | | 00:27,104 | | | | 11:15:11 |
| 4 | 01:42 | ,637 | 00:24,473 | 00:26,793 | 00:23,512 | 00:27,859 | 213,16 | 11:08:19 | 9 01:4 | 3,557 | 00:24,599 | 00:27,048 | 00:23,697 | 00:28,213 | 206,37 | 11:16:55 |
| 5 | 01:42 | ,402 | 00:24,248 | 00:26,849 | 00:23,420 | 00:27,885 | 211,07 | 11:10:01 | 10 01:4 | 3,554 | 00:24,849 | 00:27,030 | 00:23,593 | 00:28,082 | 204,42 | 11:18:38 |
| 6 | 01:42 | 2,035 | 00:24,163 | 00:26,605 | 00:23,423 | 00:27,844 | 213,86 | 11:11:43 | 11 01:4 | 4,932 | 00:24,884 | 00:26,842 | 00:24,851 | 00:28,355 | 208,36 | 11:20:23 |
| 7 | 01:42 | ,630 | 00:24,410 | 00:26,728 | 00:23,535 | 00:27,957 | 211,07 | 11:13:26 | 12 01:4 | 3,820 | | 00:27,039 | | | | 11:22:07 |
| 8 | 01:42 | ,249 | | | 00:23,376 | | | 11:15:08 | 13 01:4 | | | 00:27,053 | | | | 11:23:51 |
| | 01:42 | | | | 00:23,398 | | | 11:16:51 | 14 01:4 | | | 00:27,031 | | | | 11:25:35 |
| | 01:42 | | | | 00:23,312 | | | 11:18:33 | 15 01:4 | | | 00:27,096 | | | | 11:27:19 |
| | 01:42 | | | | 00:23,481 | | | | 16 01:4 | | | 00:27,029 | | | | 11:29:02 |
| • • | | , | , | , | , | , | , | | . • | , | , • | , •=• | , | , 0 | , | |
| | | - | | - | | | | 7.50 | | | | | | | | |



















Circuit Ricardo Tormo

Circuit Ricardo Tormo

FIM CEV REPSOL Circuit Ricardo Tormo Nov.21 **ANALYSIS / SECTORS Race 1 Moto3**

 00:24,683
 00:27,081
 00:23,725
 00:28,242
 202,50
 11:30:46

 00:24,892
 00:27,095
 00:23,742
 00:28,247
 203,13
 11:32:30
 17 01:43,731 18 01:43,976

19-20-21 NOVEMBER 2021





















Circuit Ricardo Tormo 19-20-21 NOVEMBER 2021

Circuit Ricardo Tormo

FIM CEV REPSOL Circuit Ricardo Tormo Nov.21

Análisis nor vuelta Race 1 Moto3

| | FL | Α | nálisis p | or vuelta | Race 1 Moto | 3 | | | | | |
|----------|------------------------|----------------|----------------------|------------------------|----------------|----------|------------------------|----------------|----------|------------------------|----------------|
| Lap: 1 | | | 10 | 01:47,631 | 10,313 | 64 | 01:44,026 | 14,279 | 64 | 01:43,575 | 15,587 |
| Num | Tiempo | GAP | 64 | 01:44,961 | 13,083 | 31 | 01:45,300 | 14,616 | 70 | 01:44,661 | 16,294 |
| 20 | FIRST LAP | GAF | 77 | 01:48,464 | 13,513 | 10 | 01:45,004 | 15,274 | 32 | PIT | 17,185 |
| 26 | FIRST LAP | 0,168 | Lap: 3 | | | 48 | 01:46,415 | 16,474 | 31 | 01:45,109 | 19,088 |
| 95 | FIRST LAP | 0,100 | Num | Tiempo | GAP | 77 | 01:45,954 | 19,360 | 10 | 01:45,399 | 20,382 |
| 97 | FIRST LAP | 0,908 | 20 | 01:43,389 | OA. | Lap: 5 | | | 48 | 01:45,953 | 22,837 |
| 96 | FIRST LAP | 1,512 | 95 | 01:43,148 | 0,172 | Num | Tiempo | GAP | 77 | 01:45,106 | 24,305 |
| 38 | FIRST LAP | 1,729 | 26 | 01:43,460 | 0,297 | 95 | 01:42,678 | _ | Lap: 7 | | |
| 24 | FIRST LAP | 1,733 | 97 | 01:43,330 | 0,696 | 20 | 01:42,916 | 0,148 | Num | Tiempo | GAP |
| 80 | FIRST LAP | 1,948 | 80 | 01:43,534 | 2,265 | 26 | 01:42,723 | 0,244 | 95 | 01:42,812 | |
| 92 | FIRST LAP | 2,115 | 96 | 01:44,018 | 2,403 | 97 | 01:42,811 | 0,500 | 66 | 01:42,622 | 0,070 |
| 81 | FIRST LAP | 2,201 | 92 | 01:43,578 | 2,469 | 80 | 01:42,303 | 1,213 | 26 | 01:42,913 | 0,261 |
| 63 | FIRST LAP | 2,350 | 38 | 01:43,507 | 2,629 | 66 | 01:41,479 | 1,353 | 20 | 01:43,117 | 0,411 |
| 17 | FIRST LAP | 2,788 | 24 | 01:44,198 | 2,770 | 92 | 01:42,402 | 1,458 | 80 | 01:42,665 | 0,442 |
| 29 | FIRST LAP | 2,850 | 66 | 01:42,664 | 2,899 | 24 | 01:42,562 | 2,184 | 92 | 01:42,630 | 0,569 |
| 58 | FIRST LAP | 3,006 | 17 | 01:43,570 | 3,164 | 38 | 01:42,170 | 2,332 | 24 | 01:42,166 | 0,969 |
| 66 | FIRST LAP | 3,822 | 81 | 01:44,084 | 3,394 | 96 | 01:42,611 | 2,523 | 38 | 01:42,135 | 1,170 |
| 54 | FIRST LAP | 4,107 | 63 | 01:43,970 | 3,440 | 17 | 01:42,465 | 2,830 | 97 | 01:44,028 | 1,808 |
| 33 | FIRST LAP | 4,107 | 54 | 01:43,752 | 4,641 | 63 | 01:42,690 | 3,245 | 96 | 01:42,454 | 1,911 |
| 28 | FIRST LAP | 4,365 | 58 33 | 01:44,238 | 4,932 | 81 | 01:42,612 | 3,484 | 17 | 01:42,436 | 2,102 |
| 13 27 | FIRST LAP FIRST LAP | 4,502 4,545 | 33 29 | 01:44,081 01:45,151 | 5,450 6,033 | 54 33 | 01:42,899 01:43,117 | 4,844 5,883 | 63 81 | 01:42,534 01:42,785 | 2,321 3,732 |
| 32 | FIRST LAP | 4,910 | 2 9 27 | 01:44,343 | 6,096 | 58 | 01:43,717 | 6,372 | 54 | 01:42,765 | 4,956 |
| 70 | FIRST LAP | 5,300 | 9 | 01:43,939 | 6,353 | 9 | 01:42,985 | 6,469 | 33 | 01:42,707 | 5,685 |
| 9 | FIRST LAP | 5,350 | 28 | 01:44,376 | 6,432 | 28 | 01:43,069 | 6,716 | 9 | 01:42,622 | 6,697 |
| 48 | FIRST LAP | 6,204 | 13 | 01:44,300 | 6,557 | 29 | 01:44,046 | 7,452 | 58 | 01:42,586 | 7,183 |
| 31 | FIRST LAP | 6,420 | 32 | 01:43,728 | 6,618 | 27 | 01:43,406 | 7,605 | 28 | 01:42,949 | 7,458 |
| 10 | FIRST LAP | 6,669 | 70 | 01:45,158 | 9,096 | 32 | 01:43,883 | 7,825 | 27 | 01:43,040 | 8,100 |
| 77 | FIRST LAP | 9,036 | 31 | 01:46,435 | 12,598 | 13 | 01:43,473 | 7,965 | 13 | 01:43,002 | 8,948 |
| 57 | FIRST LAP | 9,864 | 48 | 01:46,596 | 13,341 | 70 | 01:45,894 | 14,375 | 29 | 01:44,290 | 10,179 |
| 64 | FIRST LAP | 12,109 | 64 | 01:43,841 | 13,535 | 64 | 01:43,243 | 14,754 | 64 | 01:43,841 | 16,616 |
| Lap: 2 | ! | | 10 | 01:46,628 | 13,552 | 31 | 01:44,873 | 16,721 | 31 | 01:45,003 | 21,279 |
| Num | Tiempo | GAP | 77 | 01:46,564 | 16,688 | 10 | 01:45,219 | 17,725 | 10 | 01:44,621 | 22,191 |
| 20 | 01:43,987 | O7 | Lap: 4 | | | 48 | 01:45,920 | 19,626 | 70 | PIT | 23,647 |
| 26 | 01:44,045 | 0,226 | Num | Tiempo | GAP | 77 | 01:45,349 | 21,941 | 48 | 01:46,028 | 26,053 |
| 95 | 01:44,088 | 0,413 | 20 | 01:43,282 | | Lap: 6 | | | 77 | 01:45,092 | 26,585 |
| 97 | 01:43,834 | 0,755 | 95 | 01:43,200 | 0,090 | Num | Tiempo | GAP | Lap: 8 | | |
| 96 | 01:44,249 | 1,774 | 26 | 01:43,274 | 0,289 | 95 | 01:42,742 | | Num | Tiempo | GAP |
| 24 | 01:44,215 | 1,961 | 97 | 01:43,043 | 0,457 | 20 | 01:42,700 | 0,106 | 95 | 01:42,338 | |
| 80 | 01:44,159 | 2,120 | 80 | 01:42,695 | 1,678 | 26 | 01:42,658 | 0,160 | 66 | 01:42,332 | 0,064 |
| 92 | 01:44,152 | 2,280 | 92 | 01:42,637 | 1,824 | 66 | 01:41,649 | 0,260 | 20 | 01:42,098 | 0,171 |
| 38 | 01:44,769 | 2,511 | 24 | 01:42,902 | 2,390 | 80 | 01:42,118 | 0,589 | 26 | 01:42,329 | 0,252 |
| 81 | 01:44,485 | 2,699 | 66 | 01:43,025 | 2,642 | 97 | 01:42,834 | 0,592 | 80 | 01:42,239 | 0,343 |
| 63 | 01:44,496 | 2,859 | 96 | 01:43,559 | 2,680 | 92 | 01:42,035 | 0,751 | 92 | 01:42,249 | 0,480 |
| 17 | 01:44,182 | 2,983 3,624 | 38 | 01:43,583 | 2,930 3,133 | 24 | 01:42,173 | 1,615 1,847 | 24 | 01:42,175 01:42,164 | 0,806 |
| 66 58 | 01:43,789 01:45,064 | 4,083 | 17 63 | 01:43,251 01:43,165 | 3,133 | 38 96 | 01:42,257 01:42,488 | 2,269 | 38 17 | 01:42,164 | 0,996 2,050 |
| 29 | 01:45,408 | 4,003 | 81 | 01:43,103 | 3,640 | 17 | 01:42,400 | 2,478 | 96 | 01:42,513 | 2,030 |
| 54 | 01:44,158 | 4,278 | 54 | 01:43,354 | 4,713 | 63 | 01:42,096 | 2,599 | 63 | 01:42,284 | 2,267 |
| 33 | 01:44,638 | 4,758 | 58 | 01:43,774 | 5,424 | 81 | 01:43,017 | 3,759 | 97 | 01:43,832 | 3,302 |
| 27 | 01:44,584 | 5,142 | 33 | 01:43,366 | 5,534 | 54 | 01:42,785 | 4,887 | 81 | 01:42,613 | 4,007 |
| 28 | 01:45,067 | 5,445 | 29 | 01:43,423 | 6,174 | 33 | 01:42,649 | 5,790 | 54 | 01:42,817 | 5,435 |
| 13 | 01:45,131 | 5,646 | 9 | 01:43,181 | 6,252 | 9 | 01:43,160 | 6,887 | 33 | 01:42,760 | 6,107 |
| 9 | 01:44,440 | 5,803 | 28 | 01:43,265 | 6,415 | 28 | 01:43,347 | 7,321 | 9 | 01:42,324 | 6,683 |
| 32 | 01:45,356 | 6,279 | 32 | 01:43,374 | 6,710 | 58 | 01:43,779 | 7,409 | 58 | 01:42,260 | 7,105 |
| 70 | 01:46,014 | 7,327 | 27 | 01:44,153 | 6,967 | 27 | 01:43,009 | 7,872 | 28 | 01:42,294 | 7,414 |
| 31 | 01:47,119 | 9,552 | 13 | 01:43,985 | 7,260 | 29 | 01:43,991 | 8,701 | 27 | 01:42,932 | 8,694 |
| 48 | 01:47,917 | 10,134 | 70 | 01:45,435 | 11,249 | 13 | 01:43,535 | 8,758 | 13 | 01:42,796 | 9,406 |
| | | | | | | | | | | | |











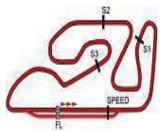


HEADQUARTERS - Principe de Vergara, 183 - 28002 Madrid - Tel.: +34 91 782 02 20









Circuit Ricardo Tormo 19-20-21 NOVEMBER 2021

Circuit Ricardo Tormo

FIM CEV REPSOL Circuit Ricardo Tormo Nov.21

Análisis por vuelta Race 1 Moto3

| | | P | mansis p | or vueita | Race 1 Motos | • | | | | | |
|--------|-----------|--------|----------|-----------|--------------|----------|------------------------|----------------|----------|------------------------|------------------|
| 29 | 01:43,563 | 11,404 | 31 | 01:45,008 | 31,105 | 48 | 01:45,405 | 43,927 | 24 | 01:42,550 | 4,578 |
| 64 | 01:43,194 | 17,472 | 10 | 01:44,990 | 31,421 | Lap: 1 | 13 | | 38 | 01:42,879 | 4,693 |
| 31 | 01:45,533 | 24,474 | 77 | 01:44,774 | 35,200 | · | | CAD | 20 | 01:42,279 | 6,137 |
| 10 | 01:44,925 | 24,778 | 48 | 01:45,409 | 36,859 | Num | Tiempo | GAP | 63 | 01:42,411 | 7,383 |
| 48 | 01:45,581 | 29,296 | Lap: 1 | 1 | | 66 | 01:41,835 | 4 404 | 96 | 01:42,908 | 10,095 |
| 77 | 01:45,195 | 29,442 | | | CAD | 80 | 01:41,638 | 1,124 | 54 | 01:42,464 | 10,986 |
| Lap: 9 |) | | Num | Tiempo | GAP | 26 | 01:42,331 | 2,533 | 28 | 01:42,535 | 11,004 |
| | | 040 | 66 | 01:42,160 | | 92 | 01:42,156 | 2,625 | 58 | 01:42,238 | 11,066 |
| Num | Tiempo | GAP | 20 | 01:42,403 | 1,209 | 38 | 01:42,236 | 2,627 | 9 | 01:42,559 | 11,234 |
| 66 | 01:41,753 | | 80 | 01:42,251 | 1,219 | 24 | 01:42,057 | 3,262 | 17 | 01:42,476 | 11,858 |
| 20 | 01:42,119 | 0,473 | 38 | 01:42,111 | 1,429 | 20 | 01:44,903 | 4,599 | 33 | 01:42,718 | 12,019 |
| 26 | 01:42,068 | 0,503 | 95 | 01:42,465 | 1,558 | 63 | 01:42,182 | 5,878 | 81 | 01:42,692 | 12,276 |
| 95 | 01:42,580 | 0,763 | 26 | 01:42,288 | 1,772 | 96 | 01:42,669 | 7,280 | 97 | 01:43,658 | 18,247 |
| 80 | 01:42,496 | 1,022 | 92 | 01:42,436 | 1,961 | 28 | 01:42,598 | 9,097 | 27 | 01:43,881 | 20,855 |
| 38 | 01:42,060 | 1,239 | 24 | 01:42,440 | 2,806 | 54 | 01:42,532 | 9,130 | 13 | 01:44,393 | 21,288 |
| 92 | 01:42,626 | 1,289 | 96 | 01:43,129 | 4,863 | 9 | 01:42,204 | 9,575 | 64 | 01:42,769 | 24,900 |
| 24 | 01:42,730 | 1,719 | 63 | 01:43,052 | 4,885 | 58 | 01:42,618 | 10,038 | 29 | 01:44,623 | 30,238 |
| 96 | 01:42,658 | 2,927 | 54 | 01:42,583 | 7,451 | 33 | 01:42,711 | 10,242 | 31 | 01:44,252 | 44,820 |
| 17 | 01:42,894 | 3,127 | 17 | 01:42,947 | 7,454 | 17 | 01:42,355 | 10,504 | 10 | 01:44,302 | 45,233 |
| 63 | 01:42,777 | 3,227 | 28 | 01:41,954 | 7,621 | 81 | 01:42,702 | 10,564 | 48 | 01:45,607 | 55,032 |
| 97 | 01:43,557 | 5,042 | 81 | 01:43,119 | 7,861 | 97 | 01:44,117 | 13,989 | Lap: 1 | | |
| 81 | 01:43,087 | 5,277 | 9 | 01:42,502 | 7,942 | 13 | 01:43,554 | 16,527 | - | | |
| 54 | 01:42,757 | 6,375 | 58 | 01:42,221 | 8,126 | 27 | 01:43,743 | 17,081 | Num | Tiempo | GAP |
| 33 | 01:42,744 | 7,034 | 33 | 01:43,035 | 8,492 | 64 | 01:42,798 | 22,766 | 66 | 01:42,023 | |
| 9 | 01:42,420 | 7,286 | 97 | 01:44,932 | 9,635 | 29 | 01:43,753 | 24,344 | 80 | 01:42,410 | 2,607 |
| 58 | 01:42,294 | 7,582 | 13 | 01:43,333 | 13,369 | 31 | 01:44,411 | 39,037 | 26 | 01:42,008 | 4,361 |
| 28 | 01:42,180 | 7,777 | 27 | 01:43,849 | 13,638 | 10 | 01:44,430 | 39,723 | 24 | 01:42,029 | 4,584 |
| 27 | 01:43,354 | 10,231 | 29 | 01:44,547 | 18,787 | 48 | 01:45,248 | 47,340 | 38 | 01:42,111 | 4,781 |
| 13 | 01:43,251 | 10,840 | 64 | 01:42,828 | 20,650 | 77 | PIT | 50,406 | 63 | 01:42,114 | 7,474 |
| 29 | 01:44,296 | 13,883 | 31 | 01:44,742 | 33,687 | Lap: 1 | 14 | | 20 | 01:44,356 | 8,470 |
| 64 | 01:43,225 | 18,880 | 10 | 01:44,740 | 34,001 | Num | Tiempo | GAP | 96 | 01:42,909 | 10,981 |
| 31 | 01:45,173 | 27,830 | 77 | 01:44,688 | 37,728 | 66 | 01:41,659 | | 58 | 01:42,075 | 11,118 |
| 10 | 01:45,203 | 28,164 | 48 | 01:45,571 | 40,270 | 80 | 01:41,654 | 1,119 | 28 | 01:42,538 | 11,519 |
| 77 | 01:44,534 | 32,159 | Lap: 1 | 2 | | 38 | 01:42,455 | 3,423 | 9 | 01:42,605 | 11,816 |
| 48 | 01:45,704 | 33,183 | Num | Tiempo | GAP | 26 | 01:42,686 | 3,560 | 54 | 01:42,934 | 11,897 |
| Lap: 1 | 0 | | 66 | 01:41,748 | | 24 | 01:42,034 | 3,637 | 17 | 01:42,347 | 12,182 |
| Num | Tiempo | GAP | 80 | 01:41,850 | 1,321 | 20 | 01:42,527 | 5,467 | 33 | 01:42,550 | 12,546 |
| 66 | 01:41,733 | | 20 | 01:42,070 | 1,531 | 63 | 01:42,362 | 6,581 | 81 | 01:42,641 01:43,561 | 12,894 |
| 20 | 01:42,226 | 0,966 | 26 | 01:42,013 | 2,037 | 96 | 01:43,175 | 8,796 | 97 | | 19,785 |
| 80 | 01:41,839 | 1,128 | 38 | 01:42,545 | 2,226 | 28 | 01:42,640 | 10,078 | 27 13 | 01:43,450 01:43,222 | 22,282 22,487 |
| 95 | 01:42,223 | 1,253 | 92 | 01:42,091 | 2,304 | 54 | 01:42,660 | 10,131 | 64 | 01:43,222 | 25,873 |
| 38 | 01:41,972 | 1,478 | 24 | 01:41,982 | 3,040 | 9 | 01:42,368 | 10,284 | 29 | 01:42,990 | 33,401 |
| 26 | 01:42,874 | 1,644 | 63 | 01:42,394 | 5,531 | 58 | 01:42,058 | 10,437 | 31 | 01:44,809 | 47,606 |
| 92 | 01:42,129 | 1,685 | 96 | 01:43,331 | 6,446 | 33 | 01:42,327 | 10,910 | 10 | 01:44,717 | 47,000 |
| 24 | 01:42,540 | 2,526 | 28 | 01:42,461 | 8,334 | 17 | 01:42,146 | 10,991 | 48 | 01:44,717 | 58,584 |
| 96 | 01:42,700 | 3,894 | 54 | 01:42,730 | 8,433 | 81 | 01:42,288 | 11,193 | - | | 30,304 |
| 63 | 01:42,499 | 3,993 | 9 | 01:43,012 | 9,206 | 97 | 01:43,868 | 16,198 | Lap: 1 | / | |
| 17 | 01:45,273 | 6,667 | 58 | 01:42,877 | 9,255 | 13 | 01:43,636 | 18,504 | Num | Tiempo | GAP |
| 97 | 01:43,554 | 6,863 | 33 | 01:42,622 | 9,366 | 27 | 01:43,161 | 18,583 | 66 | 01:42,115 | |
| 81 | 01:43,358 | 6,902 | 81 | 01:43,584 | 9,697 | 64 | 01:42,633 | 23,740 | 80 | 01:42,332 | 2,824 |
| 54 | 01:42,386 | 7,028 | 17 | 01:44,278 | 9,984 | 29 | 01:44,539 | 27,224 | 26 | 01:41,882 | 4,128 |
| 9 | 01:42,047 | 7,600 | 97 | 01:43,820 | 11,707 | 31 | 01:44,799 | 42,177 | 24 | 01:41,950 | 4,419 |
| 33 | 01:42,316 | 7,617 | 13 | 01:43,187 | 14,808 | 10 | 01:44,476 | 42,540 | 38 | 01:41,997 | 4,663 |
| 28 | 01:41,783 | 7,827 | 27 | 01:43,283 | 15,173 | 48 | 01:45,353 | 51,034 | 63 | 01:42,473 | 7,832 |
| 58 | 01:42,216 | 8,065 | 64 | 01:42,901 | 21,803 | Lap: 1 | 15 | | 20 | 01:42,122 | 8,477 |
| 27 | 01:43,451 | 11,949 | 29 | 01:45,387 | 22,426 | Num | Tiempo | GAP | 58 | 01:42,956 | 11,959 |
| 13 | 01:43,089 | 12,196 | 31 | 01:44,522 | 36,461 | | | GAP | 96 | 01:43,178 | 12,044 |
| 29 | 01:44,250 | 16,400 | 10 | 01:44,875 | 37,128 | 66 | 01:41,609 | | 28 | 01:42,780 | 12,184 |
| | . , | | | . , | | 00 | 01.40 740 | 2 222 | | . , | , |
| 64 | 01:42,835 | 19,982 | 77 | 01:44,833 | 40,813 | 80 26 | 01:42,710 01:42,425 | 2,220 4,376 | 54 | 01:42,674 | 12,456 |





















Circuit Ricardo Tormo 19-20-21 NOVEMBER 2021

Circuit Ricardo Tormo

FIM CEV REPSOL Circuit Ricardo Tormo Nov.21

Análisis por vuelta Race 1 Moto3

| 17 | 01:42,424 | 12,491 |
|----|-----------|---------|
| 9 | 01:42,946 | 12,647 |
| 33 | 01:42,340 | 12,771 |
| 81 | 01:42,363 | 13,142 |
| 97 | 01:43,731 | 21,401 |
| 27 | 01:43,380 | 23,547 |
| 13 | 01:43,390 | 23,762 |
| 64 | 01:42,937 | 26,695 |
| 77 | 06:32,026 | 35,026 |
| 29 | 01:45,414 | 36,700 |
| 31 | 01:45,294 | 50,785 |
| 10 | 01:45,271 | 51,083 |
| 48 | 01:45,449 | 01:01,9 |

| 40 | 01.45,449 | 01.01,9 |
|--------|-----------|---------|
| Lap: 1 | 8 | |
| Num | Tiempo | GAP |
| 66 | 01:42,881 | |
| 80 | 01:42,391 | 2,334 |
| 24 | 01:41,475 | 3,013 |
| 26 | 01:41,852 | 3,099 |
| 38 | 01:41,583 | 3,365 |
| 63 | 01:42,219 | 7,170 |
| 20 | 01:41,687 | 7,283 |
| 28 | 01:42,827 | 12,130 |
| 96 | 01:42,983 | 12,146 |
| 54 | 01:42,633 | 12,208 |
| 58 | 01:43,490 | 12,568 |
| 9 | 01:42,882 | 12,648 |
| 33 | 01:42,797 | 12,687 |
| 81 | 01:42,906 | 13,167 |
| 17 | 01:44,023 | 13,633 |
| 97 | 01:43,976 | 22,496 |
| 27 | 01:43,427 | 24,093 |
| 13 | 01:43,404 | 24,285 |
| 64 | 01:42,631 | 26,445 |
| 77 | 01:44,746 | 36,891 |
| 29 | 01:46,551 | 40,370 |
| 31 | 01:44,740 | 52,644 |
| 10 | 01:44,487 | 52,689 |
| 48 | 01:45,651 | 01:04,6 |
| 69 | FIRST LAP | 01:36,9 |
| 46 | FIRST LAP | 01:38,2 |











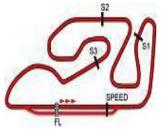












Circuit Ricardo Tormo

FIM CEV REPSOL Circuit Ricardo Tormo Nov.21

Velocidades máximas Race 1 Moto3

| | Nombre | Equipo/Club | Vehículo | Me | jores 5 ve | locidades | máximas | | Media | Max. |
|----|-----------------------|---------------------------|-----------|-------|------------|-----------|---------|-------|-------|-------|
| 9 | VEIJER, Collin | Ac Racing Team | HUSQVARNA | 216,7 | 215,3 | 213,2 | 213,2 | 213,2 | 214,3 | 216,7 |
| 33 | BUASRI, Tatchakorn | Honda Racing Thailand | HONDA | 216,7 | 216,7 | 214,6 | 214,6 | 213,9 | 215,3 | 216,7 |
| 80 | ALONSO, David | Aspar Team | GASGAS | 215,3 | 214,6 | 214,6 | 212,5 | 212,5 | 213,9 | 215,3 |
| 32 | MATSUYAMA, Takuma | Asia Talent Team | HONDA | 215,3 | 213,2 | 211,1 | 211,1 | 210,4 | 212,2 | 215,3 |
| 58 | LUNETTA, Luca | Ac Racing Team | HUSQVARNA | 214,6 | 213,9 | 213,2 | 211,8 | 211,8 | 213,0 | 214,6 |
| 28 | BERTELLE, Matteo | Team Mta | KTM | 214,6 | 213,9 | 213,2 | 212,5 | 211,8 | 213,2 | 214,6 |
| 96 | HOLGADO, Daniel | Aspar Team | GASGAS | 213,9 | 213,9 | 213,2 | 213,2 | 211,1 | 213,0 | 213,9 |
| 92 | MOREIRA, Diogo | Team Estrella Galicia 0,0 | HONDA | 213,9 | 213,2 | 212,5 | 211,8 | 211,8 | 212,6 | 213,9 |
| 31 | O'SHEA, Edward Andrew | British Talent Team | HONDA | 213,9 | 211,1 | 207,7 | 207,7 | 207,7 | 209,6 | 213,9 |
| 27 | O'GORMAN, Casey | Cuna De Campeones | KTM | 213,9 | 213,2 | 212,5 | 211,8 | 211,1 | 212,5 | 213,9 |
| 26 | OGDEN, Scott James | Aspar Team | GASGAS | 213,9 | 213,2 | 213,2 | 212,5 | 211,8 | 212,9 | 213,9 |
| 24 | ORTOLÁ, Ivan | Team Mta | KTM | 213,9 | 213,2 | 211,8 | 211,1 | 210,4 | 212,0 | 213,9 |
| 54 | FERRÁNDEZ, Alberto | Mt-Foundation 77 | KTM | 213,2 | 212,5 | 209,0 | 209,0 | 207,7 | 210,3 | 213,2 |
| 95 | RUEDA, Jose Antonio | Team Estrella Galicia 0,0 | HONDA | 213,2 | 213,2 | 212,5 | 209,7 | 209,7 | 211,6 | 213,2 |
| 63 | AZMAN, Syarifuddin | Sic Racing | HONDA | 213,2 | 213,2 | 213,2 | 213,2 | 213,2 | 213,2 | 213,2 |
| 20 | GARCÍA, José Julián | Sic58 Squadra Corse | HONDA | 212,5 | 209,7 | 209,7 | 207,7 | 207,7 | 209,5 | 212,5 |
| 13 | TAPIA, Marco | Leopard Impala Junior | HONDA | 212,5 | 210,4 | 210,4 | 210,4 | 209,0 | 210,5 | 212,5 |
| 81 | AGIUS, Senna | Sic58 Squadra Corse | HONDA | 211,8 | 209,7 | 209,7 | 209,0 | 209,0 | 209,8 | 211,8 |
| 66 | KELSO, Joel | Agr Team | KTM | 211,8 | 211,8 | 210,4 | 209,0 | 207,7 | 210,1 | 211,8 |
| 29 | VOIGHT, Harrison | Sic58 Squadra Corse | HONDA | 211,1 | 210,4 | 210,4 | 210,4 | 209,0 | 210,3 | 211,1 |
| 70 | WHATLEY, Joshua | Team Mta | KTM | 210,4 | 207,0 | 205,1 | 204,4 | 203,8 | 206,1 | 210,4 |
| 38 | SALVADOR, David | Tm Racing Factory | TM RACING | 209,7 | 208,4 | 208,4 | 207,7 | 207,7 | 208,4 | 209,7 |
| 64 | MUÑOZ , David | Avatel - Cardoso Racing | KTM | 209,7 | 207,0 | 206,4 | 205,7 | 205,1 | 206,8 | 209,7 |
| 97 | MORELLI, Marco | Avatel-Cardoso Racing | KTM | 209,0 | 208,4 | 207,0 | 207,0 | 207,0 | 207,7 | 209,0 |
| 17 | MUÑOZ , Daniel | Avatel - Cardoso Racing | KTM | 209,0 | 208,4 | 207,7 | 207,0 | 205,7 | 207,6 | 209,0 |
| 77 | VOLPI, Mattia | Agr Team | KTM | 207,7 | 207,0 | 205,1 | 204,4 | 204,4 | 205,7 | 207,7 |
| 10 | CARRARO, Nicola Fabio | Tm Racing Factory | TM RACING | 207,0 | 206,4 | 205,7 | 203,8 | 203,8 | 205,3 | 207,0 |
| 48 | PLANQUES, Gabin | Larresport | HONDA | 205,7 | 204,4 | 204,4 | 204,4 | 203,8 | 204,5 | 205,7 |
| 57 | NISHIMURA, Sho | Mt-Foundation 77 | KTM | 164,9 | | | | | 164,9 | 164,9 |
| | | | | | | | | | | |



46 MOOR, Rossi Attila

69 FUSCO, Raffaele



Gazzolaracing

Tm Racing Factory

KTM

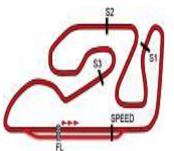
TM RACING

















WKERS COMMENT CIRCUIT

20 - 21 November CIRCUIT RICARDO TORMO FIM CEV REPSOL 2021

Circuit Ricardo Tormo

Circuit Ricardo Tormo

19-20-21 NOVEMBER 2021

Race 1 Moto3

LISTADO DEL CUADRANTE

| | | <u>V1</u> | <u>V2</u> | <u>V3</u> | <u>V4</u> | <u>V5</u> | <u>V6</u> | <u>V7</u> | <u>V8</u> | <u>V9</u> | <u>V10</u> | <u>V11</u> | <u>V12</u> | <u>V13</u> | <u>V14</u> | <u>V15</u> | <u>V16</u> | <u>V17</u> | V18 |
|----------|---------------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|------------|------------|------------|------------|------------|------------|------------|------------|-----|
| 66 - KE | LSO, Joel | 20 | 20 | 20 | 20 | 95 | 95 | 95 | 95 | 66 | 66 | 66 | 66 | 66 | 66 | 66 | 66 | 66 | 66 |
| | ONSO, David | 26 | 26 | 95 | 95 | 20 | 20 | 66 | 66 | 20 | 20 | 20 | 80 | 80 | 80 | 80 | 80 | 80 | 80 |
| 24 - OR | RTOLÁ. Ivan | 95 | 95 | 26 | 26 | 26 | 26 | 26 | 20 | 26 | 80 | 80 | 20 | 26 | 38 | 26 | 26 | 26 | 24 |
| 26 - OG | DEN, Scott James | 97 | 97 | 97 | 97 | 97 | 66 | 20 | 26 | 95 | 95 | 38 | 26 | 92 | 26 | 24 | 24 | 24 | 26 |
| | LVADOR, David | 96 | 96 | 80 | 80 | 80 | 80 | 80 | 80 | 80 | 38 | 95 | 38 | 38 | 24 | 38 | 38 | 38 | 38 |
| 63 - AZ | MAN, Syarifuddin | 38 | 24 | 96 | 92 | 66 | 97 | 92 | 92 | 38 | 26 | 26 | 92 | 24 | 20 | 20 | 63 | 63 | 63 |
| | RCÍA, José Julián | 24 | 80 | 92 | 24 | 92 | 92 | 24 | 24 | 92 | 92 | 92 | 24 | 20 | 63 | 63 | 20 | 20 | 20 |
| 28 - BE | RTELLE, Matteo | 80 | 92 | 38 | 66 | 24 | 24 | 38 | 38 | 24 | 24 | 24 | 63 | 63 | 96 | 96 | 96 | 58 | 28 |
| 96 - HO | LGADO, Daniel | 92 | 38 | 24 | 96 | 38 | 38 | 97 | 17 | 96 | 96 | 96 | 96 | 96 | 28 | 54 | 58 | 96 | 96 |
| 54 - FE | RRÁNDEZ, Alberto | 81 | 81 | 66 | 38 | 96 | 96 | 96 | 96 | 17 | 63 | 63 | 28 | 28 | 54 | 28 | 28 | 28 | 54 |
| 58 - LUI | NETTA, Luca | 63 | 63 | 17 | 17 | 17 | 17 | 17 | 63 | 63 | 17 | 54 | 54 | 54 | 9 | 58 | 9 | 54 | 58 |
| 9 - VEIJ | JER, Collin | 17 | 17 | 81 | 63 | 63 | 63 | 63 | 97 | 97 | 97 | 17 | 9 | 9 | 58 | 9 | 54 | 17 | 9 |
| 33 - BU | ASRI, Tatchakom | 29 | 66 | 63 | 81 | 81 | 81 | 81 | 81 | 81 | 81 | 28 | 58 | 58 | 33 | 17 | 17 | 9 | 33 |
| 81 - AG | IUS, Senna | 58 | 58 | 54 | 54 | 54 | 54 | 54 | 54 | 54 | 54 | 81 | 33 | 33 | 17 | 33 | 33 | 33 | 81 |
| 17 - MU | IÑOZ , Daniel | 66 | 29 | 58 | 58 | 33 | 33 | 33 | 33 | 33 | 9 | 9 | 81 | 17 | 81 | 81 | 81 | 81 | 17 |
| 97 - MC | DRELLI, Marco | 33 | 54 | 33 | 33 | 58 | 9 | 9 | 9 | 9 | 33 | 58 | 17 | 81 | 97 | 97 | 97 | 97 | 97 |
| 27 - 0'0 | GORMAN, Casey | 54 | 33 | 29 | 29 | 9 | 28 | 58 | 58 | 58 | 28 | 33 | 97 | 97 | 13 | 27 | 27 | 27 | 27 |
| 13 - TA | PIA , Marco | 28 | 27 | 27 | 9 | 28 | 58 | 28 | 28 | 28 | 58 | 97 | 13 | 13 | 27 | 13 | 13 | 13 | 13 |
| 64 - MU | IÑOZ , David | 13 | 28 | 9 | 28 | 29 | 27 | 27 | 27 | 27 | 27 | 13 | 27 | 27 | 64 | 64 | 64 | 64 | 64 |
| 29 - VO | IGHT, Harrison | 27 | 13 | 28 | 32 | 27 | 29 | 13 | 13 | 13 | 13 | 27 | 64 | 64 | 29 | 29 | 29 | 29 | 29 |
| 31 - 0'5 | SHEA, Edward Andrew | 32 | 9 | 13 | 27 | 32 | 13 | 29 | 29 | 29 | 29 | 29 | 29 | 29 | 31 | 31 | 31 | 31 | 31 |
| 10 - CA | RRARO, Nicola Fabio | 70 | 32 | 32 | 13 | 13 | 64 | 64 | 64 | 64 | 64 | 64 | 31 | 31 | 10 | 10 | 10 | 10 | 10 |
| 48 - PL | ANQUES, Gabin | 9 | 70 | 70 | 70 | 70 | 70 | 31 | 31 | 31 | 31 | 31 | 10 | 10 | 48 | 48 | 48 | 48 | 48 |
| 77 - VO | LPI, Mattia | 48 | 31 | 31 | 64 | 64 | 32P | 10 | 10 | 10 | 10 | 10 | 77 | 48 | 77 | 77 | | | |
| - RETI | RADOS | 31 | 48 | 48 | 31 | 31 | 31 | 70P | 48 | 77 | 77 | 77 | 48 | 77P | | | l | | |
| 92 - MC | DREIRA, Diogo | 10 | 10 | 64 | 10 | 10 | 10 | 48 | 77 | 48 | 48 | 48 | | | | | | | |
| 95 - RU | EDA, Jose Antonio | 77 | 64 | 10 | 48 | 48 | 48 | 77 | | | | | | | | | | | |
| 70 - WH | ATLEY, Joshua | 57 | 77 | 77 | 77 | 77 | 77 | | | | | | | | | | | | |
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Presidente del Jurado

Director de Carrera

Cronometrador











HAWKERS **ZRIDGESTONE**