







Tellestic Kut

Race 2 Hawkers ETC

20 - 21 November <u>CIRCUIT RICARDO TORMO</u> FIM CEV REPSOL 2021

FIM CEV REPSOL Circuit Ricardo Tormo Nov.21

Results

19-20-21 NOVEMBER 2021

Laps: 17

Circuit Ricardo Tormo Length: 4005 metros

| | - | | | | e anto | | | | | | | - | | |
|------|----|------------------------|---------------------------|------------|--------|------|-----------|-----------|----|-----------|-----------|--------|-----|------|
| Pos. | N. | Rider | Team | Motorcycle | Nat. | Laps | Time | Best Lap | iL | Gap | Interval | Speed | Pt. | Cat. |
| 1 | 83 | CARPE, Alvaro | Mt-Foundation 77 | HONDA | SPA | 17 | 29:32,460 | 01:43,367 | 10 | | | 138,29 | 25 | ETC |
| 2 | 51 | URIARTE, Brian | Team Estrella Galicia 0,0 | HONDA | SPA | 17 | 29:32,994 | 01:43,502 | 16 | 00:00,534 | 00:00,534 | 138,24 | 20 | ETC |
| 3 | 12 | ROULSTONE, Jacob | Leopard Impala Junio | HONDA | AUS | 17 | 29:33,115 | 01:43,241 | 9 | 00:00,655 | 00:00,121 | 138,23 | 16 | ETC |
| 4 | 10 | CRUCES, Adrián | Cuna De Campeones | HONDA | SPA | 17 | 29:36,976 | 01:43,045 | 10 | 00:04,516 | 00:03,861 | 137,93 | 13 | ETC |
| 5 | 22 | ALMANSA, David | Finetwork Hawkers Junior | HONDA | SPA | 17 | 29:40,687 | 01:43,382 | 14 | 00:08,227 | 00:00,053 | 137,65 | 11 | ETC |
| 6 | 28 | MARTÍNEZ, Máximo | Team Honda Laglisse | HONDA | SPA | 17 | 29:40,634 | 01:43,617 | 5 | 00:08,174 | 00:03,658 | 137,65 | 10 | ETC |
| 7 | 25 | PÉREZ, Gonzalo | Finetwork Hawkers Junior | HONDA | SPA | 17 | 29:40,825 | 01:43,445 | 14 | 00:08,365 | 00:00,138 | 137,64 | 9 | ETC |
| 8 | 85 | ZURUTUZA, Xabi | Cuna De Campeones | HONDA | SPA | 17 | 29:41,210 | 01:43,374 | 16 | 00:08,750 | 00:00,385 | 137,61 | 8 | ETC |
| 9 | 94 | LLAMBIAS, Facundo | Team Estrella Galicia 0,0 | HONDA | URU | 17 | 29:49,424 | 01:44,177 | 13 | 00:16,964 | 00:08,214 | 136,97 | 7 | ETC |
| 10 | 93 | PINI, Guido | Ac Racing Team | HONDA | ITA | 17 | 29:49,556 | 01:44,114 | 11 | 00:17,096 | 00:00,132 | 136,96 | 6 | ETC |
| 11 | 78 | ESTEBAN, Joel | lgax Team | HONDA | SPA | 17 | 29:49,755 | 01:44,189 | 8 | 00:17,295 | 00:00,199 | 136,95 | 5 | ETC |
| 12 | 43 | BRINTON, A. David | lgax Team | HONDA | GBR | 17 | 29:57,099 | 01:44,697 | 7 | 00:24,639 | 00:07,344 | 136,39 | 4 | ETC |
| 13 | 62 | TRIAS, Blai | Artbox | HONDA | SPA | 17 | 29:57,160 | 01:44,763 | 6 | 00:24,700 | 00:00,061 | 136,39 | 3 | ETC |
| 14 | 26 | ALSINA, Pau | Artbox | HONDA | SPA | 17 | 29:57,247 | 01:44,543 | 6 | 00:24,787 | 00:00,087 | 136,38 | 2 | ETC |
| 15 | 57 | GARNESS, Johnny | Krp | HONDA | GBR | 17 | 29:57,332 | 01:44,575 | 4 | 00:24,872 | 00:00,085 | 136,37 | 1 | ETC |
| 16 | 19 | SOLÁ, Pol | Aspar Team | HONDA | SPA | 17 | 29:57,475 | 01:44,280 | 6 | 00:25,015 | 00:00,143 | 136,36 | | ETC |
| 17 | 71 | AL-SAHOUTI, Hamad K. | Leopard Impala Junior Tea | HONDA | QAT | 17 | 30:13,591 | 01:45,303 | 13 | 00:41,131 | 00:16,116 | 135,15 | | ETC |
| 18 | 87 | GOURDON, Alex | Leopard Impala Junio | HONDA | FRA | 17 | 30:13,790 | 01:45,374 | 3 | 00:41,330 | 00:00,199 | 135,13 | | ETC |
| 19 | 80 | GARCIA, Marco | Ajevo Racing Team | HONDA | SPA | 17 | 30:17,505 | 01:45,103 | 3 | 00:45,045 | 00:03,715 | 134,86 | | ETC |
| 20 | 52 | WOJCIECHOWSKI, J. | Motormania Kidzgp Team | HONDA | POL | 17 | 30:29,176 | 01:46,185 | 17 | 00:56,716 | 00:11,671 | 134 | | ETC |
| 21 | 35 | RUISBROEK, Matthew | Bracket | HONDA | NED | 17 | 30:29,369 | 01:46,216 | 17 | 00:56,909 | 00:00,193 | 133,98 | | ETC |
| 22 | 37 | TINKER, Corey | Sic58 Squadra Corse | HONDA | GBR | 17 | 30:30,443 | 01:46,214 | 13 | 00:57,983 | 00:01,074 | 133,91 | | ETC |
| 23 | 81 | PARRILLA, César | Fau55 Tey Racing | HONDA | SPA | 17 | 30:39,713 | 01:44,773 | 11 | 01:07,253 | 00:09,270 | 133,23 | | ETC |
| 24 | 84 | GOURDON, Théo | Leopard Impala Junio | HONDA | FRA | 17 | 30:46,635 | 01:47,117 | 4 | 01:14,175 | 00:06,922 | 132,73 | | ETC |
| 25 | 34 | TIEZZI, Cesare | Ac Racing Team | HONDA | ITA | 17 | 30:47,114 | 01:46,735 | 17 | 01:14,654 | 00:00,479 | 132,7 | | ETC |
| 26 | 88 | GIABBANI, Clément | Equipe De France Ffm | HONDA | FRA | 17 | 30:59,969 | 01:47,296 | 12 | 01:27,509 | 00:12,855 | 131,78 | | ETC |
| 27 | 29 | DUIN, Maik | Ernst Dubbinkevenoracing | HONDA | NED | 17 | 31:00,423 | 01:47,553 | 17 | 01:27,963 | 00:00,454 | 131,75 | | ETC |
| | | RETIRADOS | | | | | | | | | | | | |
| | 2 | FOURTHIOTIS, S. Marios | s Fifty Motorsport | HONDA | GRE | 13 | 24:00,170 | 01:49,664 | 12 | -4 Lap | -4 Lap | 130,15 | | ETC |
| | 18 | PIQUERAS, Angel | Estrella Galicia 0,0 | HONDA | SPA | 9 | 15:43,193 | 01:43,322 | 4 | -8 Lap | -4 Lap | 137,58 | | ETC |
| | 27 | SALMELA, Rico | Estrella Galicia 0,0 | HONDA | FIN | 9 | 15:43,224 | 01:43,698 | 6 | -8 Lap | 00:00,031 | 137,57 | | ETC |
| | | | | | | | | | | | | | | |

28 TRACK LIMITS ON LAST LAP - DROP ONE POSITION

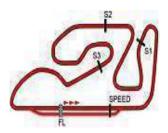
Best Lap: Rider 10 - CRUCES, Adrián - Time: 01:43,045 at 139,92 Km/h

| Circuit Ricardo Tormo | Final Official | Provisional Official | Length: 4005 Hour: 15:00:00 |
|-----------------------|------------------|----------------------|-----------------------------|
| JURY: | C.of the Course: | | C.Timekeeper: |
| | | | |
| Hour: | Hour: | 21/11/2021 | Hour: 16:35:36 |
| nour. | | 21/11/2021 | Hour: 16:35:36 |
| | DELIORTO | PROSECCO DOC | HAWKERS ZRIDGESTONE |
| | D / | | |

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

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20 - 21 November CIRCUIT RICARDO TORMO FIM CEV REPSOL 2021

Circuit Ricardo Tormo

19-20-21 NOVEMBER 2021

Circuit Ricardo Tormo

FIM CEV REPSOL Circuit Ricardo Tormo Nov.21

| | , | FOURT | HIOTIS, S. N | larios | Fifty N | lotorsport | | | 40 | PIQUE | RAS, Angel | | Estrell | a Galicia 0,0 |) | |
|-----|----------------|----------|--------------|-----------|------------------------|--------------|--------------|----------------------|--------------------|--------|------------|-----------|------------------------|---------------|--------------|----------------------|
| | 2 | GRE | | | P.Vma | ax: 30 | T. Ideal: 01 | :49,247 | 18 | SPA | | | P.Vma | ax: 12 | T. Ideal: 01 | :42,969 |
| Lap | Time | | Sector 1 | Sector 2 | Sector 3 | Sector 4 | V.Max | Hour | Lap Time | e | Sector 1 | Sector 2 | Sector 3 | Sector 4 | V.Max | Hour |
| | FIRS | | | | 00:25,264 | | 156,90 | 15:03:14 | 1 FIRS | | | | 00:24,106 | | 142,73 | 15:03:07 |
| | 01:50 | , | | | 00:25,094 | | | 15:05:04 | 2 01:4 | | | | 00:23,625 | | 195,18 | 15:04:51 |
| | 01:50 | <i>,</i> | | | 00:25,080 | | , | 15:06:54 | 3 01:4 | | | | 00:23,562 | | | 15:06:35 |
| | 01:49 | | | | 00:24,979 | | | 15:08:44 | 4 01:4 | | | | 00:23,818 | | | 15:08:18 |
| | 01:49 | , | | | 00:24,875 | | | 15:10:34 | 5 01:4 | | | | 00:23,660 | | 199,38 | 15:10:01 |
| | 01:50 01:50 | | | | 00:25,044 00:24,976 | | 181,01 | 15:12:24 15:14:14 | 6 01:4 7 01:4 | | | | 00:23,650 00:23,761 | | 196,96 | 15:11:45 15:13:29 |
| | 01:50 | <i>,</i> | , | , | 00:24,970 | , | , | 15:14:14 | 8 01:4 | | , | , | 00:23,761 | , | | 15:15:29 |
| | 01:49 | | , | , | 00:23,107 | , | - | 15:17:55 | 9 01:4 | | , | , | 00:23,852 | , | 194,59 | 15:16:57 |
| | 01:49 | · | | | 00:25,132 | | | 15:19:45 | 0 01.4 | SOLÁ, | | 00.20,070 | Aspar | - | 104,00 | 10.10.01 |
| | 01:49 | <i>,</i> | | | 00:25,027 | | , | 15:21:35 | 19 | SPA | P01 | | • | | | .44 040 |
| | 01:49 | | | | 00:24,914 | | 179,50 | 15:23:24 | Lan Tim | | Contor 1 | Contor 2 | P.Vma | | T. Ideal: 01 | |
| | 01:49 | | | | 00:25,030 | | - | 15:25:14 | Lap Time | | Sector 1 | | | Sector 4 | | Hour |
| | | CRUCE | S, Adrián | | Cuna | De Campeo | nes | | 1 FIRS | | | | 00:24,265 | | 153,55 | 15:03:09 |
| 1 | 0 | SPA | | | P.Vma | • | T. Ideal: 01 | ·42 888 | 2 01:4 | | | | 00:24,113 00:24,081 | | | 15:04:54 |
| Lap | Time | | Sector 1 | Sector 2 | | Sector 4 | V.Max | Hour | 3 01:4 | | , | , | 00:24,081 | , | | 15:06:40 |
| | FIRS | τιαρ | _ | - | 00:23,867 | - | 149,31 | 15:03:05 | 4 01:4 5 01:4 | | , | , | 00:24,091 | , | | 15:08:25 15:10:09 |
| | 01:44 | | | | 00:23,007 | | | 15:03:05 | 6 01:4 | | | | 00:24,044 00:23,945 | | , | 15:11:54 |
| | 01:43 | | , | , | 00:23,873 | , | 196,96 | 15:06:34 | 7 01:4 | | | | 00:24,057 | | ' | 15:13:39 |
| | 01:43 | · | | | 00:23,561 | | 192,86 | 15:08:17 | 8 01:4 | ' | | | 00:24,127 | | | 15:15:24 |
| | 01:43 | | | | 00:23,764 | | 191,15 | 15:10:01 | 9 01:4 | ' | | | 00:24,027 | | ' | 15:17:09 |
| | 01:43 | · | , | , | 00:23,558 | , | 194,01 | 15:11:44 | 10 01:4 | | | | 00:24,085 | | , | 15:18:54 |
| 7 | 01:44 | ,149 | 00:24,590 | 00:27,226 | 00:23,591 | 00:28,742 | 189,47 | 15:13:29 | 11 01:4 | | 00:24,787 | 00:27,633 | 00:24,149 | 00:28,871 | | 15:20:40 |
| 8 | 01:44 | ,864 | 00:24,968 | 00:27,080 | 00:24,183 | 00:28,633 | 190,59 | 15:15:13 | 12 01:4 | 5,276 | 00:24,815 | 00:27,700 | 00:24,114 | 00:28,647 | 200,62 | 15:22:25 |
| 9 | 01:43 | ,323 | 00:24,414 | 00:26,959 | 00:23,594 | 00:28,356 | 200,00 | 15:16:57 | 13 01:4 | 5,502 | 00:24,743 | 00:27,719 | 00:24,047 | 00:28,993 | 200,62 | 15:24:10 |
| | 01:43 | , | | | 00:23,470 | | 196,96 | 15:18:40 | 14 01:4 | 5,334 | | | 00:24,332 | | 196,96 | 15:25:56 |
| | 01:43 | | | | 00:23,769 | | 195,77 | | 15 01:4 | 5,222 | - | - | 00:24,218 | | 195,77 | 15:27:41 |
| | 01:43 | | | | 00:23,581 | | - | 15:22:07 | 16 01:4 | | | | 00:23,985 | | 195,77 | 15:29:26 |
| | 01:43 | | | | 00:23,882 | | 195,77 | 15:23:51 | 17 01:4 | 5,292 | 00:24,929 | 00:27,602 | 00:24,091 | 00:28,670 | 197,56 | 15:31:11 |
| | 01:44 | | | | 00:23,869 | | 195,77 | | 22 | | NSA, David | | Finetw | ork Hawker | s Junior | |
| | 01:44 | | | | 00:23,927 | | | 15:27:20 | | SPA | | | P.Vma | ax: 15 | T. Ideal: 01 | :43,268 |
| | 01:43 01:47 | | | | 00:23,663 00:23,454 | | 195,18 | 15:29:03 15:30:51 | Lap Time | e | Sector 1 | Sector 2 | Sector 3 | Sector 4 | V.Max | Hour |
| | 01:47 | | , | , | <i>,</i> | , | 196,96 | 15:30:51 | 1 FIRS | ST LAP | 00:32,636 | 00:28,118 | 00:24,154 | 00:29,011 | 159,61 | 15:03:08 |
| 1 | 2 | | TONE, Jaco | b | | rd Impala Ju | | 10.000 | 2 01:4 | 4,820 | 00:24,577 | 00:27,401 | 00:23,919 | 00:28,923 | 198,77 | 15:04:53 |
| | | AUS | | | P.Vma | | T. Ideal: 01 | , | 3 01:4 | 4,263 | | | 00:23,694 | | 199,38 | 15:06:37 |
| - | Time | | | Sector 2 | - | Sector 4 | V.Max | Hour | 4 01:4 | ' | , | , | 00:23,915 | , | 198,17 | 15:08:21 |
| | FIRS | | | | 00:24,279 | | , | 15:03:06 | 5 01:4 | ' | | | 00:23,941 | | , | 15:10:06 |
| | 01:44 | | | | 00:23,860 | | | 15:04:51 | 6 01:4 | | | | 00:23,877 | | | 15:11:51 |
| | 01:43 | | | | 00:23,782 | | | 15:06:34 | 7 01:4 | | | | 00:23,887 | | | 15:13:35 |
| | 01:43 | | | | 00:24,031 | | | | 8 01:4 | | | | 00:23,795 | | | 15:15:19 |
| | 01:43 | | | | 00:23,799 00:23,753 | | | 15:10:02 15:11:45 | 9 01:4 | | | | 00:24,106 | | | 15:17:04 |
| | 01:43 01:43 | | , | , | 00:23,753 | , | , | 15:11:45 15:13:29 | 10 01:4 11 01:4 | | | | 00:23,847 00:23,783 | | | 15:18:48 15:20:32 |
| | 01:43 | | | | 00:23,873 | | | 15:15:29 | 12 01:4 | | | | 00:23,703 | | | 15:20:32 |
| | 01:44 | | | | 00:24,012 00:23,540 | | | 15:16:57 | 12 01.4 | | | | 00:23,600 00:23,653 | | | 15:22:10 |
| | 01:43 | | | | 00:23,743 | | | 15:18:40 | 14 01:4 | | | | | 00:28,400 | | 15:25:43 |
| | 01:43 | | | | 00:23,567 | | | 15:20:24 | 15 01:4 | | | | 00:23,820 | | | 15:27:27 |
| | 01:43 | | | | 00:23,663 | | | 15:22:07 | 16 01:4 | | | | 00:23,916 | | | 15:29:11 |
| | 01:43 | | | | 00:23,825 | | | 15:23:51 | 17 01:4 | | | | 00:23,778 | | , | 15:30:54 |
| | 01:43 | · | | | 00:23,826 | | | 15:25:35 | | - - | Z, Gonzalo | | | ork Hawker | | |
| | 01:44 | | | | 00:23,846 | | 192,28 | 15:27:20 | 25 | SPA | ., | | P.Vma | | T. Ideal: 01 | :43.314 |
| 16 | 01:43 | ,783 | 00:24,779 | 00:27,210 | 00:23,559 | 00:28,235 | 194,59 | 15:29:03 | Lap Time | | Sector 1 | Sector 2 | | Sector 4 | | Hour |
| 17 | 01:43 | ,565 | 00:24,323 | 00:27,129 | 00:23,757 | 00:28,356 | 200,62 | 15:30:47 | 1 FIRS | | | | | 00:28,913 | | |
| | | | | | | | | | | | 00.02,020 | 50.20,015 | JU.27,2JZ | 50.20,915 | 100,13 | 10.00.09 |
| | | - | | - | | | | | | | | | | | | |

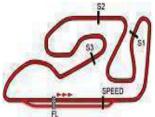
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DELLORTO

DUNLOP

REPIOL HONDA





Circuit Ricardo Tormo





20 - 21 November CIRCUIT RICARDO TORMO FIM CEV REPSOL 2021

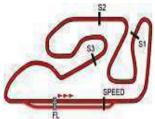
Circuit Ricardo Tormo

19-20-21 NOVEMBER 2021

FIM CEV REPSOL Circuit Ricardo Tormo Nov.21

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|------------|---|--|---|---|---|--|--|--|--|---|---|--|---|---|---|---|
| | | | | | | | | awk | ers | ЕТС | | | | | | |
| | | | | | | - | | | | | | | | | | 15:11:4 |
| | | , | 1 | 1 | , | | | | | | | | | | , | |
| | , | | | | | - | | | | · | | | | | , | |
| | - | | | | | - | | | | | , | , | , | , | | 15:16:5 |
| | - | | | | | - | | | | | | | | | , | |
| | - | | | | | - | | | | | | | | | | |
| | | | | | | | | | | | | | | | | 15:22:1 |
| | , | , | , | , | , | , | | | | | | | | | | |
| | - | , | 1 | 1 | , | , | | | | | | | | | | |
| | - | | | | | - | | | | | | | | | | 15:27:2 |
| | - | | | | | - | | | | | , | , | , | , | , - | 15:29:1 |
| | - | | | | | - | | 17 | 01:43 | , | | 00:27,285 | | - | | 15:30:5 |
| | | | | | | - | | | 29 | | , Maik | | Ernst | Dubbinkeve | noracing | |
| | - | | | | | | | | | J | | | P.Vma | ax: 29 | T. Ideal: 01 | :47,543 |
| | - | | | | | | | Lap | Time | 9 | Sector 1 | Sector 2 | Sector 3 | Sector 4 | V.Max | Hour |
| 0 | | | 00.27,315 | | | 194,59 | 15.50.55 | 1 | FIRS | T LAP | 00:34,687 | 00:29,325 | 00:25,356 | 00:30,074 | 151,40 | 15:03:1 |
| 26 | | | | | | | | 2 | 01:49 | 9,136 | 00:25,599 | 00:28,591 | 00:24,991 | 00:29,955 | 188,37 | 15:05:0 |
| | SPA | | | P.Vma | ax: 16 | T. Ideal: 01 | :44,285 | 3 | 01:49 | 9,644 | 00:25,602 | 00:28,414 | 00:25,309 | 00:30,319 | 186,74 | 15:06:5 |
| рΤ | ime | Sector 1 | Sector 2 | Sector 3 | Sector 4 | V.Max | Hour | 4 | 01:49 | 9,277 | 00:25,594 | 00:28,695 | 00:25,030 | 00:29,958 | 184,62 | 15:08:4 |
| 1 F | IRST LAP | 00:32,323 | 00:28,061 | 00:24,815 | 00:29,084 | 152,47 | 15:03:08 | 5 | 01:48 | 3,748 | 00:25,503 | 00:28,461 | 00:24,898 | 00:29,886 | 183,57 | 15:10:3 |
| 2 0 | 1:46,044 | 00:25,112 | 00:27,985 | 00:24,086 | 00:28,861 | 193,43 | 15:04:54 | 6 | 01:48 | 3,915 | 00:25,680 | 00:28,445 | 00:24,864 | 00:29,926 | 183,57 | 15:12: |
| 30 | 1:44,945 | 00:24,508 | 00:27,491 | 00:24,101 | 00:28,845 | 5 198,77 | 15:06:39 | 7 | 01:49 | 9,140 | 00:25,546 | 00:28,454 | 00:24,957 | 00:30,183 | 182,54 | 15:14:0 |
| 1 0 | 1:44,692 | 00:24,639 | 00:27,386 | 00:23,990 | 00:28,677 | 197,56 | 15:08:24 | 8 | 01:49 | 9,059 | 00:25,602 | 00:28,217 | 00:25,138 | 00:30,102 | 182,02 | 15:15:5 |
| 50 | 1:44,673 | 00:24,527 | 00:27,252 | 00:24,122 | 00:28,772 | 197,56 | 15:10:08 | 9 | 01:48 | 3,626 | 00:25,523 | 00:28,298 | 00:24,843 | 00:29,962 | 180,00 | 15:17:4 |
| 6 O | 1:44,543 | 00:24,594 | 00:27,371 | 00:23,967 | 00:28,611 | 195,18 | 15:11:53 | 10 | 01:50 |),097 | 00:26,790 | 00:28,446 | 00:24,889 | 00:29,972 | 181,01 | 15:19:3 |
| 7 0 | 1:44,888 | 00:24,714 | 00:27,431 | 00:23,914 | 00:28,829 | 194,59 | 15:13:38 | 11 | 01:48 | 3,781 | 00:25,686 | 00:28,264 | 00:24,665 | 00:30,166 | 181,01 | 15:21:2 |
| 30 | 1:45,106 | 00:24,636 | 00:27,464 | 00:24,280 | 00:28,726 | 5 191,72 | 15:15:23 | 12 | 01:48 | 3,198 | 00:25,535 | 00:28,120 | 00:24,738 | 00:29,805 | 181,51 | 15:23:1 |
| 90 | 1:45,314 | 00:24,872 | 00:27,443 | 00:24,264 | 00:28,735 | 5 192,86 | 15:17:08 | 13 | 01:48 | 3,198 | 00:25,361 | 00:28,155 | 00:24,848 | 00:29,834 | 181,51 | 15:25:0 |
| 0 (| 1:45,165 | 00:24,627 | 00:27,474 | 00:24,191 | 00:28,873 | 194,59 | 15:18:53 | 14 | 01:48 | 3,368 | 00:25,514 | 00:28,219 | 00:24,796 | 00:29,839 | 179,50 | 15:26:4 |
| 10 | 1:45,752 | 00:24,975 | 00:27,527 | 00:24,316 | 00:28,934 | 189,47 | 15:20:39 | 15 | 01:48 | 3,507 | 00:25,529 | 00:28,201 | 00:24,928 | 00:29,849 | 181,51 | 15:28:3 |
| | | 00:24,769 | 00:27,369 | 00:24,297 | 00:28,708 | | | | | | 00:25,613 | 00:28,733 | 00:24,795 | 00:29,593 | 180,00 | 15:30:2 |
| 30 | 1:45,386 | 00:25,029 | 00:27,351 | 00:24,206 | 00:28,800 |) 194,01 | 15:24:10 | 17 | 01:4 | 7,553 | 00:25,246 | 00:28,043 | 00:24,675 | 00:29,589 | 183,05 | 15:32:1 |
| | - | | | | | - | 15:25:56 | | | TIEZZ | ZI, Cesare | | Ac Ra | cing Team | | |
| | - | | | | | - | | · | 54 | ITA | | | P.Vma | ax: 25 | T. Ideal: 01 | :46,702 |
| | - | | | | | - | | Lap | Time | ; ; | Sector 1 | Sector 2 | Sector 3 | Sector 4 | V.Max | Hour |
| 70 | 1:45,232 | 00:24,919 | 00:27,386 | 00:24,176 | 00:28,751 | 194,59 | 15:31:11 | 1 | FIRS | TIAP | 00:34 120 | 00.29 059 | 00.24 989 | 00.29 978 | 158 82 | 15:03:1 |
| 27 | , SALI | MELA, Rico | | Estrell | a Galicia 0 | ,0 | | | | | - | | | | , | |
| 21 | FIN | | | P.Vma | ax: 4 | T. Ideal: 01 | :43,270 | | | | | | | | | 15:06:4 |
| рΤ | ime | Sector 1 | Sector 2 | Sector 3 | Sector 4 | V.Max | Hour | | | | | | | | | |
| 1 F | IRST LAP | 00:31.317 | 00:27.750 | 00:24.149 | 00:28.667 | / 147.95 | 15:03:06 | | | | , | , | , | , | , - | |
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| | , | | | | | | | | | | | | | | 184,62 | |
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| | | | | | | | 15:13:29 | | | | | | | | 185,67 | |
| 30 | 1:44,196 | 00:24,609 | 00:27,092 | 00:24,095 | 00:28,400 | 200,00 | 15:15:13 | | | | 00:25,265 | 00:28,093 | 00:24,517 | 00:29,454 | 184,62 | 15:23:0 |
| | | | | | | | 15:16:57 | | | | | | | | 184,62 | 15:24:5 |
| | MAR | | | | | | | | | | 00:25,248 | 00:28,008 | 00:24,574 | 00:29,471 | 184,09 | 15:26:3 |
| 28 | | | • | | | | .13 203 | | | | 00:25,550 | 00:28,237 | 00:24,453 | 00:29,750 | 188,37 | 15:28:2 |
| <u>л</u> т | | | Sector 2 | | | | | 16 | 01:47 | 7,260 | 00:25,336 | 00:28,091 | 00:24,369 | 00:29,464 | 185,14 | 15:30:1 |
| • | | | | | | | | | | | 00:25,281 | 00:27,867 | 00:24,286 | 00:29,301 | | |
| | | | | | | | | | | RUIS | | | | | | |
| | | | | | | | | | 35 | | | | | | T Ideal: 01 | ·46 006 |
| | - | | | | | | | Lan | Time | J | Sector 1 | Sector 2 | Sector 3 | | | Hour |
| 1 I) | 1:43,721 | | 00:27,330 | 00:23,799 | | | 15:08:18 15:10:02 | | Time | | | | 00:24,677 | | | |
| | 1:43,617 | | | | | | | | FIRS | | | 1111 18 58 | uu: /4 h// | 11129771 | | 15:03:1 |
| | 3 0 3 0 4 0 5 0 6 5 0 0 7 0 6 0 0 0 0 7 0 0 0 0 2 0 0 0 0 2 0 0 0 0 7 0 0 0 0 7 0 0 0 0 7 0 0 0 0 7 0 0 0 0 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 <td>26 SPA p Time 1 FIRST LAP 2 01:46,044 3 01:44,945 4 01:44,692 5 01:44,692 5 01:44,673 6 01:44,543 7 01:44,888 8 01:45,106 9 01:45,165 1 01:45,165 1 01:45,869 5 01:45,232 27 SALI 9 01:45,232 27 SALI 9 Time 1 FIRST LAP 2 01:43,818 3 01:43,813 3 01:43,818 3 01:43,818 3 01:43,737 28 MAR 9 Time</td> <td>2 01:44,875 00:24,347 3 01:44,738 00:24,504 4 01:43,966 00:24,862 5 01:44,235 00:24,362 6 01:44,291 00:24,362 6 01:44,269 00:24,344 9 01:44,269 00:24,344 9 01:44,165 00:24,346 2 01:44,165 00:24,346 2 01:44,165 00:24,346 2 01:44,165 00:24,346 2 01:44,165 00:24,346 2 01:44,158 00:24,317 3 01:43,548 00:24,216 5 01:43,794 00:24,217 6 01:43,876 00:24,227 7 01:43,876 00:24,508 4 01:43,911 00:24,227 7 01:43,876 00:24,508 4 01:44,692 00:24,508 5 01:44,673 00:24,527 6 01:44,543 00:24,527 <t< td=""><td>2 01:44,875 00:24,347 00:27,656 3 01:44,738 00:24,504 00:27,573 4 01:43,966 00:24,362 00:27,233 5 01:44,259 00:24,340 00:27,774 5 01:44,591 00:24,344 00:27,774 6 01:44,591 00:24,340 00:27,712 7 01:44,155 00:24,340 00:27,171 7 01:44,165 00:24,340 00:27,171 1 01:44,158 00:24,340 00:27,172 2 01:44,158 00:24,179 00:27,176 3 01:43,548 00:24,179 00:27,217 7 01:43,876 00:24,227 00:27,176 4 01:43,911 00:24,227 00:27,178 5 01:43,915 00:24,455 00:27,917 7 01:43,876 00:24,639 00:27,918 3 01:44,692 00:24,639 00:27,918 4 01:44,692 00:24,639 00:27,913</td><td>ANAL F3 2 01:44,875 00:24,347 00:27,656 00:24,028 4 01:43,966 00:24,260 00:27,553 00:23,689 5 01:44,591 00:24,328 00:27,378 00:23,927 5 01:44,591 00:24,329 00:27,774 00:23,927 5 01:44,591 00:24,344 00:27,774 00:23,927 5 01:44,591 00:24,344 00:27,774 00:23,927 5 01:44,457 00:24,346 00:27,176 00:23,854 1 01:44,158 00:24,178 00:23,685 01:43,548 00:24,176 00:23,685 5 01:43,548 00:24,179 00:23,685 01:43,876 00:24,179 00:23,685 6 01:43,876 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199,38 01:44,591 00:24,280 00:27,074 00:23,915 00:28,617 199,38 01:44,459 00:24,340 00:27,074 00:23,915 00:28,617 199,38 01:44,457 00:24,340 00:27,177 00:23,015 00:28,617 199,38 01:44,457 00:24,340 00:27,177 00:23,020 00:28,617 199,38 01:44,457 00:24,450 00:27,176 00:23,020 00:28,628 195,77 10:43,445 00:24,179 00:27,176 00:23,020 00:28,541 196,36 01:43,374 00:24,175 00:23,120 00:28,541 196,36 01:43,474 00:24,175 00:23,120 00:28,541 196,36 01:43,475 00:24,455<td>$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$</td><td>ArvAL F3/7 ArvAL F3/7 Correct NCK Refer 2 ArvAL F3/7 201:44,736 00:24,050 00:24,056 00:24,018 00:28,653 203,13 15:06:38 7 4 01:43,966 00:24,266 00:27,733 00:23,859 00:28,651 198,36 15:10:06 9 5 01:44,255 00:24,260 00:27,733 00:23,975 00:28,654 192,28 15:15:19 12 01:44,269 00:24,240 00:27,732 00:23,875 00:28,624 192,28 15:17:14 13 01:44,165 00:24,440 00:27,175 00:23,850 00:28,624 192,28 15:17:14 13 01:44,165 00:24,216 00:27,176 00:23,685 00:28,624 194,01 15:22:16 16 01:43,445 00:24,176 00:23,685 00:28,627 196,36 15:27:27 17 11:43,876 00:24,160 00:27,197 00:23,810 00:28,657 196,36 15:27:27 11:43,971 00:24,450 00:27,197 00:23,810</td><td>Arkk L rsi / Sec / Like 02:8 / Sec / Like</td><td>ANALL'SIS VSEL IOVS Rate 2 nativers E1C ANALL'SIS VSEL IOVS Rate 2 nativers E1C O144,738 00.24,347 00.27,566 00.24,181 00.26,163 202,50 15.0638 7 01.43,940 O144,250 00.24,260 00.27,370 00.23,810 00.28,151 199,38 15.100 9 01.44,017 O144,251 00.24,649 00.27,370 00.23,975 00.28,161 199,38 15.135 1 01.144,017 O144,951 00.24,461 00.27,707 00.23,890 00.28,621 192,28 15.1151 1 01.144,152 O144,457 00.24,340 00.27,717 00.23,869 00.28,621 192,28 15.1151 1 01.144,135 O144,457 00.24,437 00.27,176 00.23,869 00.28,621 195,91 15.2543 O144,457 00.24,277 00.27,270 00.27,310 00.28,641 194,343 15.0453 O144,457 00.24,479 00.27,270 00.27,160 00.28,449 196,36 15.2727 1 1 1</td></td></t<><td>2 01:44.873 00:24.347 00:27,655 00:24,810 00:24,320 00:24,320 00:24,373 01:44,173 00:24,361 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3 01:44,692 00:24,639 00:27,918 4 01:44,692 00:24,639 00:27,913 | ANAL F3 2 01:44,875 00:24,347 00:27,656 00:24,028 4 01:43,966 00:24,260 00:27,553 00:23,689 5 01:44,591 00:24,328 00:27,378 00:23,927 5 01:44,591 00:24,329 00:27,774 00:23,927 5 01:44,591 00:24,344 00:27,774 00:23,927 5 01:44,591 00:24,344 00:27,774 00:23,927 5 01:44,457 00:24,346 00:27,176 00:23,854 1 01:44,158 00:24,178 00:23,685 01:43,548 00:24,176 00:23,685 5 01:43,548 00:24,179 00:23,685 01:43,876 00:24,179 00:23,685 6 01:43,876 00:24,179 00:27,176 00:23,685 01:43,876 00:24,179 00:23,883 7 01:43,876 00:24,179 00:27,176 00:23,883 7 01:43,876 00:24,179 00:27,176 00:24,815 1 FIRST LAP | Alwal 1 Sis 7 SE 2 01:44,875 00:24,347 00:27,656 00:24,181 00:28,691 4 01:43,736 00:24,286 00:27,737 00:23,089 00:28,653 5 01:44,251 00:24,286 00:27,737 00:23,915 00:28,613 5 01:44,251 00:24,329 00:27,737 00:23,915 00:28,613 6 01:44,457 00:24,340 00:27,174 00:23,854 00:28,613 9 01:44,457 00:24,400 00:27,171 00:23,854 00:28,628 01:43,456 00:24,400 00:27,176 00:23,854 00:28,628 01:43,548 00:24,179 00:27,176 00:23,854 00:28,482 01:43,456 00:24,277 00:27,176 00:28,613 00:28,482 01:43,457 00:24,479 00:27,171 00:28,613 00:28,452 01:43,457 00:24,277 00:27,171 00:28,613 00:28,613 01:43,457 00:24,277 00:27,172 00:28,613 00:28,613 01:44,9 | AIXAL TSIS 7 SEC TORS 01:44,875 00:24,361 00:27,656 00:24,181 00:28,691 202,503 01:44,738 00:24,286 00:27,578 00:23,089 00:28,613 198,77 5 01:44,235 00:24,280 00:27,051 00:23,015 00:28,613 199,38 01:44,591 00:24,280 00:27,074 00:23,915 00:28,617 199,38 01:44,459 00:24,340 00:27,074 00:23,915 00:28,617 199,38 01:44,457 00:24,340 00:27,177 00:23,015 00:28,617 199,38 01:44,457 00:24,340 00:27,177 00:23,020 00:28,617 199,38 01:44,457 00:24,450 00:27,176 00:23,020 00:28,628 195,77 10:43,445 00:24,179 00:27,176 00:23,020 00:28,541 196,36 01:43,374 00:24,175 00:23,120 00:28,541 196,36 01:43,474 00:24,175 00:23,120 00:28,541 196,36 01:43,475 00:24,455 <td>$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$</td> <td>ArvAL F3/7 ArvAL F3/7 Correct NCK Refer 2 ArvAL F3/7 201:44,736 00:24,050 00:24,056 00:24,018 00:28,653 203,13 15:06:38 7 4 01:43,966 00:24,266 00:27,733 00:23,859 00:28,651 198,36 15:10:06 9 5 01:44,255 00:24,260 00:27,733 00:23,975 00:28,654 192,28 15:15:19 12 01:44,269 00:24,240 00:27,732 00:23,875 00:28,624 192,28 15:17:14 13 01:44,165 00:24,440 00:27,175 00:23,850 00:28,624 192,28 15:17:14 13 01:44,165 00:24,216 00:27,176 00:23,685 00:28,624 194,01 15:22:16 16 01:43,445 00:24,176 00:23,685 00:28,627 196,36 15:27:27 17 11:43,876 00:24,160 00:27,197 00:23,810 00:28,657 196,36 15:27:27 11:43,971 00:24,450 00:27,197 00:23,810</td> <td>Arkk L rsi / Sec / Like 02:8 / Sec / Like</td> <td>ANALL'SIS VSEL IOVS Rate 2 nativers E1C ANALL'SIS VSEL IOVS Rate 2 nativers E1C O144,738 00.24,347 00.27,566 00.24,181 00.26,163 202,50 15.0638 7 01.43,940 O144,250 00.24,260 00.27,370 00.23,810 00.28,151 199,38 15.100 9 01.44,017 O144,251 00.24,649 00.27,370 00.23,975 00.28,161 199,38 15.135 1 01.144,017 O144,951 00.24,461 00.27,707 00.23,890 00.28,621 192,28 15.1151 1 01.144,152 O144,457 00.24,340 00.27,717 00.23,869 00.28,621 192,28 15.1151 1 01.144,135 O144,457 00.24,437 00.27,176 00.23,869 00.28,621 195,91 15.2543 O144,457 00.24,277 00.27,270 00.27,310 00.28,641 194,343 15.0453 O144,457 00.24,479 00.27,270 00.27,160 00.28,449 196,36 15.2727 1 1 1</td> | $\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$ | ArvAL F3/7 ArvAL F3/7 Correct NCK Refer 2 ArvAL F3/7 201:44,736 00:24,050 00:24,056 00:24,018 00:28,653 203,13 15:06:38 7 4 01:43,966 00:24,266 00:27,733 00:23,859 00:28,651 198,36 15:10:06 9 5 01:44,255 00:24,260 00:27,733 00:23,975 00:28,654 192,28 15:15:19 12 01:44,269 00:24,240 00:27,732 00:23,875 00:28,624 192,28 15:17:14 13 01:44,165 00:24,440 00:27,175 00:23,850 00:28,624 192,28 15:17:14 13 01:44,165 00:24,216 00:27,176 00:23,685 00:28,624 194,01 15:22:16 16 01:43,445 00:24,176 00:23,685 00:28,627 196,36 15:27:27 17 11:43,876 00:24,160 00:27,197 00:23,810 00:28,657 196,36 15:27:27 11:43,971 00:24,450 00:27,197 00:23,810 | Arkk L rsi / Sec / Like 02:8 / Sec / Like | ANALL'SIS VSEL IOVS Rate 2 nativers E1C ANALL'SIS VSEL IOVS Rate 2 nativers E1C O144,738 00.24,347 00.27,566 00.24,181 00.26,163 202,50 15.0638 7 01.43,940 O144,250 00.24,260 00.27,370 00.23,810 00.28,151 199,38 15.100 9 01.44,017 O144,251 00.24,649 00.27,370 00.23,975 00.28,161 199,38 15.135 1 01.144,017 O144,951 00.24,461 00.27,707 00.23,890 00.28,621 192,28 15.1151 1 01.144,152 O144,457 00.24,340 00.27,717 00.23,869 00.28,621 192,28 15.1151 1 01.144,135 O144,457 00.24,437 00.27,176 00.23,869 00.28,621 195,91 15.2543 O144,457 00.24,277 00.27,270 00.27,310 00.28,641 194,343 15.0453 O144,457 00.24,479 00.27,270 00.27,160 00.28,449 196,36 15.2727 1 1 1 | 2 01:44.873 00:24.347 00:27,655 00:24,810 00:24,320 00:24,320 00:24,373 01:44,173 00:24,361 00:24,373 00:24,346 00:27,373 00:24,370 00:23,378 00:28,854 00:28,854 00:28,854 00:28,854 00:28,854 00:28,854 00:28,854 00:28,854 00:28,854 00:28,854 00:28,854 10:44,916 00:24,459 00:24,459 10:44,910 00:24,459 10:44,911 00:24,459 10:44,911 00:24,459 10:44,911 00:24,459 10:44,911 00:24,459 10:44,911 00:24,459 10:44,911 00:24,459 10:44,911 00:24,459 10:44,911 00:24,459 10:44,911 00:24,459 10:44,911 00:24,459 10:44,911 00:24, | C144.875 OU24.347 OU24.376 OU24.371 OU24.373 OU22.392 OU24.344 OU24.344 OU24.340 OU22.325 OU24.344 OU24.344 OU22.325 OU24.344 OU24.345 OU24.345 OU22.325 OU22.325 OU24.345 OU22.325 OU22.325 | Control Control ControlControl C | Arkat Branch Exercise Disk Reduct Disk Disk <thdisk< th=""> Disk Disk</thdisk<> | C Click #75 Oo24,347 OO24,350 OO24,350 OO24,350 OO23,357 OO23,350 OO23,357 O |

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HAWKERS MEDICAL

20 - 21 November CIRCUIT RICARDO TORMO FIM CEV REPSOL 2021

Circuit Ricardo Tormo

19-20-21 NOVEMBER 2021

Circuit Ricardo Tormo

| (| | SPEED | | FIM CE | V REPS | OL Ci | rcuit Ric | ardo | То | rmo N | Vov.21 | | | | | |
|-----|-------------------|--------------|-----------|-----------|------------|--------------|-----------|------------------|----------------|-------|-------------|------------------------|------------------------|-------------|--------------|----------------------|
| | Ř. | 101 | | ANALYS | SIS / SEC | TORS | Race 2 H | awke | rs E | тс | | | | | | |
| 2 | 01:47,540 | 00:25,246 | 00:28,260 | 00:24,553 | 00:29,481 | 192,86 | 15:04:58 | | | URIAR | TE, Brian | | Team | Estrella Ga | licia 0,0 | |
| | 01:47,527 | | | 00:24,548 | | 192,86 | 15:06:45 | 5′ | 1 | SPA | | | P.Vma | ax: 7 | T. Ideal: 01 | :43,069 |
| | 01:47,300 | , | , | 00:24,451 | , | | 15:08:33 | Lap ⁻ | Time | | Sector 1 | Sector 2 | Sector 3 | Sector 4 | V.Max | Hour |
| | 01:47,103 | | | 00:24,360 | | , | 15:10:20 | 1 | FIRST | LAP | 00:31 660 | 00 [.] 27 871 | 00:24,041 | 00.58 265 | 148,62 | 15:03:06 |
| | 01:47,194 | | | 00:24,491 | | | 15:12:07 | | 01:44 | | | | 00:23,771 | | | 15:04:50 |
| | 01:47,030 | | | 00:24,288 | | | 15:13:54 | | 01:43 | | - | | 00:23,726 | | | 15:06:34 |
| | 01:47,377 | , | , | 00:24,551 | , | | 15:15:41 | | 01:43 | | - | | 00:23,686 | | | 15:08:17 |
| | 01:47,153 | | | 00:24,424 | | | 15:17:28 | | 01:43 | | - | | 00:23,749 | | 197,56 | 15:10:01 |
| | 01:47,356 | | | 00:24,553 | | ' | 15:19:16 | | 01:44 | | | | 00:23,893 | | | 15:11:45 |
| | 01:46,991 | | | 00:24,590 | | | 15:21:03 | 7 (| 01:43 | 601 | 00:24,362 | 00:27,228 | 00:23,719 | 00:28,292 | | 15:13:29 |
| | 01:46,862 | | | 00:24,511 | | | 15:22:50 | 8 (| 01:43 | 983 | | | 00:23,985 | | 197,56 | 15:15:13 |
| | 01:47,077 | | | 00:24,497 | | | 15:24:37 | 9 (| 01:43 | 682 | 00:24,538 | 00:27,009 | 00:23,897 | 00:28,238 | 196,96 | 15:16:56 |
| | 01:46,790 | | | 00:24,540 | | - | 15:26:23 | 10 (| 01:43 | 532 | 00:24,399 | 00:27,178 | 00:23,751 | 00:28,204 | 199,38 | 15:18:40 |
| | 01:46,877 | | | 00:24,463 | | | 15:28:10 | 11 (| 01:43 | 849 | 00:24,743 | 00:27,135 | 00:23,559 | 00:28,412 | 198,17 | 15:20:24 |
| | 01:46,577 | | | 00:24,266 | | - | 15:29:57 | 12 (| 01:43 | 907 | 00:24,503 | 00:27,253 | 00:23,830 | 00:28,321 | 198,17 | 15:22:08 |
| 17 | 01:46,216 | | 00.27,740 | | 00:29,095 | | 15:31:43 | 13 (| 01:43 | 738 | 00:24,432 | 00:27,145 | 00:23,802 | 00:28,359 | 195,77 | 15:23:51 |
| | 27 | R, Corey | | Sic58 | Squadra Co | rse | | 14 (| 01:43 | 868 | 00:24,537 | 00:27,272 | 00:23,759 | 00:28,300 | 195,18 | 15:25:35 |
| | GBR | | | P.Vma | ax: 23 | T. Ideal: 0' | 1:46,046 | 15 (| 01:44 | 197 | 00:24,728 | 00:27,220 | 00:23,884 | 00:28,365 | | 15:27:20 |
| Lap | Time | Sector 1 | Sector 2 | Sector 3 | Sector 4 | V.Max | Hour | 16 (| 01:43 | ,502 | | | 00:23,581 | | 190,03 | 15:29:03 |
| 1 | FIRST LAP | 00:34,274 | 00:29,035 | 00:25,039 | 00:30,182 | 160,00 | 15:03:12 | 17 (| 01:43 | 721 | 00:24,450 | 00:27,180 | 00:23,666 | 00:28,425 | 198,17 | 15:30:47 |
| 2 | 01:49,046 | 00:25,771 | 00:28,733 | 00:24,989 | 00:29,553 | 194,59 | 15:05:01 | | | MOJCI | ECHOWSKI | J. | Motor | mania Kidzo | ip Team | |
| 3 | 01:47,520 | 00:25,359 | 00:28,299 | 00:24,602 | 00:29,260 | 194,01 | 15:06:49 | 52 | 2 | POL | | • | P.Vm | - | T. Ideal: 01 | 45 834 |
| 4 | 01:47,488 | 00:25,138 | 00:28,307 | 00:24,555 | 00:29,488 | 195,18 | 15:08:36 | Lap ⁻ | Time | 1 02 | Sector 1 | Sector 2 | | | V.Max | Hour |
| 5 | 01:47,304 | 00:25,292 | 00:28,167 | 00:24,467 | 00:29,378 | 190,59 | 15:10:24 | | | | | _ | - | - | | |
| 6 | 01:46,824 | 00:25,166 | 00:28,020 | 00:24,417 | 00:29,221 | 190,03 | 15:12:10 | | | LAP | | | 00:25,104 | | 158,05 | 15:03:12 |
| 7 | 01:46,478 | 00:25,099 | 00:27,897 | 00:24,399 | 00:29,083 | 190,59 | 15:13:57 | | 01:48 | | - | | 00:24,855 | | | 15:05:01 |
| 8 | 01:46,829 | 00:25,015 | 00:27,880 | 00:24,498 | 00:29,436 | 191,72 | 15:15:44 | | 01:47 | | - | | 00:24,407 | | | 15:06:48 |
| 9 | 01:46,775 | 00:25,028 | 00:27,973 | 00:24,432 | 00:29,342 | 191,72 | 15:17:31 | | 01:46 01:47 | | - | | 00:24,416 | | | 15:08:35 |
| 10 | 01:47,470 | 00:25,262 | 00:27,906 | 00:24,559 | 00:29,743 | 190,03 | 15:19:18 | | | | - | | 00:24,425 | | | 15:10:22 |
| 11 | 01:46,435 | 00:25,062 | 00:27,800 | 00:24,369 | 00:29,204 | 190,03 | 15:21:04 | | 01:47 01:46 | | | | 00:24,387 00:24,360 | | | 15:12:09 15:13:55 |
| 12 | 01:46,583 | 00:25,198 | 00:27,873 | 00:24,386 | 00:29,126 | 189,47 | 15:22:51 | | 01:40 | | - | | 00:24,300 | | 187,28 | 15:15:35 |
| 13 | 01:46,214 | 00:24,923 | 00:27,771 | 00:24,269 | 00:29,251 | 190,03 | 15:24:37 | | 01:40 | | | | 00:24,390 | | | 15:17:28 |
| 14 | 01:46,496 | | | 00:24,328 | | | 15:26:24 | | 01:47 | | - | | 00:24,431 | | | 15:17:20 |
| | 01:47,090 | | | 00:24,502 | | | 15:28:11 | | 01:46 | | - | | 00:24,445 | | | 15:21:03 |
| | 01:46,825 | 00:25,275 | 00:27,889 | 00:24,326 | 00:29,335 | | 15:29:58 | | 01:46 | | - | | 00:24,411 | | | 15:22:50 |
| 17 | 01:46,536 | 00:25,157 | 00:27,792 | 00:24,411 | 00:29,176 | 190,03 | 15:31:44 | | 01:47 | | - | | 00:24,514 | | | 15:24:37 |
| | BRINT | ON, A. David | ł | lgax T | eam | | | | 01:47 | | , | , | 00:24,539 | , | | 15:26:24 |
| 1 | 43 _{GBR} | | | P.Vma | ax: 6 | T. Ideal: 01 | 1:44,551 | | 01:46 | | - | | 00:24,593 | | | 15:28:10 |
| Lap | Time | Sector 1 | Sector 2 | Sector 3 | Sector 4 | V.Max | Hour | | 01:46 | | | | 00:24,296 | | , | |
| | FIRST LAP | | | 00:24,371 | | | 15:03:08 | | 01:46 | | | | 00:24,291 | | | |
| | 01:45,492 | , | , | 00:24,188 | , | | 15:04:53 | | | | | | Krp | 00.20,200 | ,20 | |
| | 01:45,058 | | | 00:24,071 | | | 15:06:38 | 57 | 7 | GBR | ESS, Johnny | | | | T Ideal: 01 | .44.004 |
| | 01:44,998 | | | 00:24,044 | | | 15:08:23 | | T | GBR | 0 | 0 | P.Vma | | T. Ideal: 01 | |
| | 01:44,973 | | | 00:24,161 | | | 15:10:08 | Lap | | | | | Sector 3 | | V.Max | Hour |
| | 01:45,174 | | | 00:24,334 | | | 15:11:53 | | FIRST | | - | | 00:24,193 | | | 15:03:08 |
| | 01:44,697 | | | | 00:28,582 | | 15:13:38 | | 01:45 | | | | 00:24,409 | | | 15:04:54 |
| | 01:44,940 | | | 00:24,277 | | | 15:15:23 | | 01:44 | | | | 00:24,147 | | | 15:06:39 |
| | 01:45,000 | | | 00:24,152 | | | 15:17:08 | | 01:44 | | | | 00:23,947 | | | 15:08:23 |
| | 01:45,562 | | | 00:24,259 | | | 15:18:54 | | 01:45 | | | | 00:24,135 | | | 15:10:09 |
| | 01:45,348 | | | 00:24,135 | | | 15:20:39 | | 01:44 | | | | 00:24,089 | | | 15:11:53 |
| | 01:45,244 | | | 00:24,264 | | | 15:22:24 | | 01:45 | | | | 00:24,098 | | | 15:13:38 |
| | 01:45,250 | | | 00:24,248 | | | 15:24:09 | | 01:44 | | | | 00:24,217 | | | 15:15:23 |
| | 01:45,736 | | | 00:24,363 | | | 15:25:55 | | 01:45 | | | | 00:24,179 | | | 15:17:09 |
| | 01:45,180 | | | 00:24,240 | | | 15:27:40 | | 01:45 | | | | 00:24,267 | | | 15:18:54 |
| | 01:45,114 | | | 00:24,054 | | | 15:29:25 | | 01:45 | | | | 00:24,196 | | | 15:20:39 |
| | 01:45,452 | | | 00:24,182 | | | 15:31:11 | | 01:45 | | | | 00:24,295 | | | 15:22:25 |
| | | | | | | - | | 13 (| 01:45 | ,002 | 00:24,701 | 00:27,374 | 00:24,196 | 00:28,731 | 200,00 | 15:24:10 |
| | | | | | | | | | | | | | | | | |

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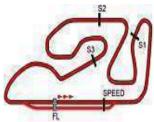
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HAWKERS 1000000

20 - 21 November CIRCUIT RICARDO TORMO FIM CEV REPSOL 2021

Circuit Ricardo Tormo

19-20-21 NOVEMBER 2021

Circuit Ricardo Tormo FIM CEV REPSOL Circuit Ricardo Tormo Nov.21

ANALYSIS / SECTORS Race 2 Hawkers ETC

| | EL | | | ANALYS | SIS / SEC | TORS | Race 2 H | lawkers E | ETC | | | | | |
|---|--|--|---|--|---|--|---|---|--|---|--|---|--|---|
| 14 | 01:45,899 | 00:24,412 | 00:27,633 | 00:24,591 | 00:29,263 | 195,77 | 15:25:55 | 10 01:44 | 4,521 00:24,50 | 3 00:27,324 | 00:23,759 | 00:28,930 | 195,18 | 15:18:49 |
| 15 | 01:45,273 | 00:24,823 | 00:27,317 | 00:24,297 | 00:28,836 | 198,77 | 15:27:41 | 11 01:45 | 5,155 00:24,30 | 7 00:27,449 | 00:24,492 | 00:28,907 | 196,96 | 15:20:34 |
| 16 | 01:45,132 | 00:24,748 | 00:27,362 | 00:24,093 | 00:28,929 | 196,96 | 15:29:26 | 12 01:44 | 1,740 00:24,42 | 3 00:27,464 | 00:23,953 | 00:28,895 | 194,59 | 15:22:19 |
| 17 | 01:45,305 | 00:24,785 | 00:27,673 | 00:24,107 | 00:28,740 | 196,96 | 15:31:11 | 13 01:45 | 5,128 00:24,45 | 2 00:27,664 | 00:23,982 | 00:29,030 | 192,86 | 15:24:04 |
| | TRIA | S, Blai | | Artbox | (| | | 14 01:45 | 5,408 00:24,54 | 3 00:27,787 | 00:24,002 | 00:29,076 | 191,72 | 15:25:50 |
| | 62 _{SPA} | -, | | P.Vm | ax: 12 - | Г. Ideal: 01 | :44.521 | 15 01:44 | 4,767 00:24,51 | 2 00:27,406 | 00:23,966 | 00:28,883 | 190,59 | 15:27:34 |
| Lap | Time | Sector 1 | Sector 2 | | Sector 4 | V.Max | Hour | 16 01:44 | 4,896 00:24,84 | 3 00:27,406 | 00:23,798 | 00:28,844 | 191,72 | 15:29:19 |
| • | FIRST LAP | | 00:28,178 | | | | 15:03:08 | 17 01:44 | 1,237 00:24,58 | 1 00:27,302 | 00:23,850 | 00:28,504 | 195,18 | 15:31:04 |
| | 01:45,252 | | 00:27,651 | | | | 15:04:53 | 00 | GARCIA, Marco | | Ajevo | Racing Tear | m | |
| | 01:44,931 | | 00:27,525 | | | | 15:06:38 | 80 | SPA | | P.Vm | ax: 18 | T. Ideal: 01 | :45,057 |
| | 01:44,907 | | 00:27,531 | | | | 15:08:23 | Lap Time | Sector 1 | Sector 2 | Sector 3 | Sector 4 | V.Max | Hour |
| | 01:44,994 | , | 00:27,604 | , | , | | 15:10:08 | 1 FIRS | T LAP 00:33,69 | 1 00:28,212 | 00:24,512 | 00:28,959 | 158,82 | 15:03:09 |
| 6 | 01:44,763 | 00:24,504 | 00:27,458 | 00:24,048 | 00:28,753 | 192,28 | 15:11:53 | 2 01:45 | | 9 00:27,838 | 00:24,281 | 00:29,058 | 197,56 | 15:04:55 |
| 7 | 01:45,010 | 00:24,587 | 00:27,533 | 00:24,212 | 00:28,678 | 192,28 | 15:13:38 | 3 01:4 5 | 5,103 00:24,58 | 2 00:27,379 | 00:24,137 | 00:29,005 | 198,17 | 15:06:40 |
| 8 | 01:44,981 | 00:24,393 | 00:27,565 | 00:24,141 | 00:28,882 | 195,77 | 15:15:23 | 4 01:45 | 5,691 00:24,73 | 1 00:27,618 | 00:24,228 | 00:29,114 | 193,43 | 15:08:26 |
| 9 | 01:45,045 | 00:24,648 | 00:27,542 | 00:24,089 | 00:28,766 | 192,28 | 15:17:08 | 5 01:46 | 6,029 00:24,94 | 2 00:27,620 | 00:24,376 | 00:29,091 | 192,86 | 15:10:12 |
| 10 | 01:45,454 | 00:24,795 | 00:27,521 | 00:24,100 | 00:29,038 | 192,28 | 15:18:53 | 6 01:45 | 5,949 00:24,73 | 9 00:27,836 | 00:24,279 | 00:29,095 | 189,47 | 15:11:58 |
| | 01:45,633 | | 00:27,604 | | | | 15:20:39 | 7 01:46 | , , | 8 00:27,789 | | | , | 15:13:44 |
| | 01:45,111 | | 00:27,481 | | | | 15:22:24 | 8 01:46 | | 6 00:27,640 | | | | 15:15:30 |
| | 01:45,257 | | 00:27,493 | | | | 15:24:09 | 9 01:46 | , , | 5 00:27,783 | , | , | | 15:17:16 |
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| 3 4 5 6 7 | 01:46,859 01:46,345 01:46,501 01:46,190 01:45,879 01:45,892 | 00:24,783 00:24,788 00:24,802 00:24,870 00:24,690 00:24,594 | 00:28,151 00:27,990 00:28,022 00:27,957 00:27,846 00:28,013 | 00:24,268 00:24,263 00:24,401 00:24,229 00:24,151 00:24,136 | 00:29,657 00:29,304 00:29,276 00:29,134 00:29,192 00:29,149 | 198,17 197,56 197,56 195,77 194,59 194,59 | 15:04:59 15:06:45 15:08:32 15:10:18 15:12:04 15:13:50 | Lap Time 1 FIRS 2 01:45 3 PIT | SPA Sector 1 T LAP 00:33,15 5,993 00:24,79 00:24,63 | Sector 2 5 00:28,621 2 00:27,949 0 00:27,512 | P.Vma Sector 3 00:24,564 00:24,141 00:24,459 | ax: 22 Sector 4 00:28,981 00:29,111 00:33,782 | T. Ideal: 01 V.Max 150,35 195,18 | Hour 15:03:09 15:04:55 15:06:45 |
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| 3 4 5 6 7 8 9 10 11 12 13 | 01:46,859 01:46,345 01:46,501 01:46,190 01:45,879 01:45,892 01:45,856 01:46,202 01:45,959 01:45,899 01:45,964 | 00:24,783 00:24,788 00:24,802 00:24,870 00:24,690 00:24,594 00:24,626 00:24,779 00:24,823 00:24,783 00:24,762 00:24,691 | 00:28,151 00:27,990 00:28,022 00:27,957 00:27,846 00:28,013 00:27,729 00:27,846 00:27,869 00:28,069 00:27,992 | 00:24,268 00:24,263 00:24,401 00:24,229 00:24,151 00:24,136 00:24,177 00:24,253 00:24,057 00:24,057 00:24,265 00:24,024 | 00:29,657 00:29,304 00:29,276 00:29,134 00:29,149 00:29,324 00:29,324 00:29,324 00:29,210 00:28,990 00:28,945 00:28,810 | 198,17 197,56 197,56 195,77 194,59 195,18 194,01 193,43 194,01 194,59 194,01 | 15:04:59 15:06:45 15:08:32 15:10:18 15:12:04 15:13:50 15:15:36 15:17:22 15:19:08 15:20:54 15:22:40 | Lap Time 1 FIRS 2 01:45 3 PIT 4 02:21 5 01:45 6 01:45 7 01:44 8 01:44 | SPA T LAP 00:33,15 5,993 00:24,79 00:24,63 00:24,63 1,675 01:00,69 5,806 00:24,94 5,237 00:24,65 4,792 00:24,65 4,803 00:24,74 5,921 00:25,60 | Sector 2 5 00:28,621 2 00:27,949 0 00:27,512 0 00:27,703 2 00:27,648 1 00:27,490 3 00:27,462 9 00:27,315 | P.Vm Sector 3 00:24,564 00:24,141 00:24,459 00:24,054 00:23,946 00:23,759 00:23,816 00:23,712 | ax: 22 Sector 4 00:28,981 00:29,111 00:33,782 00:29,228 00:29,270 00:29,092 00:28,913 00:28,923 00:29,277 | T. Ideal: 01 V.Max 150,35 195,18 196,96 186,21 184,62 185,14 185,67 185,67 | Hour 15:03:09 15:04:55 15:06:45 15:09:07 15:10:53 15:12:38 15:14:23 15:16:08 |
| 3 4 5 6 7 8 9 10 11 12 13 14 | 01:46,859 01:46,345 01:46,501 01:46,190 01:45,879 01:45,850 01:45,856 01:46,202 01:45,959 01:45,999 01:45,964 01:45,303 | 00:24,783 00:24,788 00:24,802 00:24,870 00:24,690 00:24,690 00:24,626 00:24,779 00:24,823 00:24,783 00:24,762 00:24,691 00:24,694 | 00:28,151 00:27,990 00:28,022 00:27,957 00:27,846 00:27,729 00:27,846 00:27,869 00:28,069 00:27,992 00:27,778 00:27,778 | 00:24,268 00:24,263 00:24,401 00:24,229 00:24,151 00:24,136 00:24,177 00:24,253 00:24,057 00:24,057 00:24,265 00:24,024 00:23,952 | 00:29,657 00:29,304 00:29,276 00:29,134 00:29,149 00:29,324 00:29,324 00:29,324 00:29,210 00:28,990 00:28,945 00:28,810 | 198,17 197,56 197,56 195,77 194,59 195,18 194,01 193,43 194,01 194,59 194,01 194,59 194,01 195,77 | 15:04:59 15:06:45 15:08:32 15:10:18 15:12:04 15:13:50 15:15:36 15:17:22 15:19:08 15:20:54 15:22:40 15:24:25 | Lap Time 1 FIRS 2 01:45 3 PIT 4 02:21 5 01:45 6 01:45 7 01:44 8 01:44 9 01:45 | SPA T LAP 00:33,15 5,993 00:24,79 00:24,63 00:24,63 1,675 01:00,69 5,806 00:24,94 5,237 00:24,65 4,792 00:24,65 4,803 00:24,74 5,921 00:25,60 5,236 00:24,66 | Sector 2 00:28,621 00:27,949 00:27,512 00:27,703 00:27,648 100:27,490 300:27,462 900:27,315 00:27,332 | P.Vm Sector 3 00:24,564 00:24,141 00:24,459 00:24,054 00:23,946 00:23,759 00:23,816 00:23,712 00:23,992 | ax: 22 Sector 4 00:28,981 00:29,111 00:33,782 00:29,228 00:29,270 00:29,092 00:28,913 00:28,923 00:29,277 00:29,080 | T. Ideal: 01 V.Max 150,35 195,18 196,96 186,21 184,62 185,14 185,67 185,67 185,67 185,67 | Hour 15:03:09 15:04:55 15:06:45 15:09:07 15:10:53 15:12:38 15:14:23 15:16:08 15:17:54 15:19:39 15:21:24 |
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| 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 Lap | 01:46,859 01:46,345 01:46,501 01:46,190 01:45,879 01:45,856 01:46,202 01:45,959 01:45,959 01:45,964 01:45,514 01:45,511 01:45,511 01:45,517 01:45,642 78 ESTE SPA | 00:24,783 00:24,788 00:24,802 00:24,870 00:24,690 00:24,594 00:24,626 00:24,779 00:24,823 00:24,783 00:24,783 00:24,783 00:24,694 00:24,713 00:24,548 00:24,864 BAN, Joel Sector 1 | 00:28,151 00:27,990 00:28,022 00:27,957 00:27,846 00:28,013 00:27,729 00:27,869 00:28,069 00:27,992 00:27,778 00:27,778 00:27,778 00:27,798 00:27,755 | 00:24,268 00:24,263 00:24,401 00:24,229 00:24,151 00:24,136 00:24,177 00:24,253 00:24,057 00:24,057 00:24,057 00:24,024 00:24,024 00:24,024 00:24,024 00:24,034 Igax T P.Vma Sector 3 | 00:29,657 00:29,304 00:29,276 00:29,134 00:29,192 00:29,324 00:29,324 00:29,324 00:29,210 00:28,945 00:28,945 00:28,945 00:28,945 00:28,937 00:29,225 00:28,989 eam ax: 18 Sector 4 | 198,17 197,56 197,56 195,77 194,59 195,18 194,01 193,43 194,01 194,59 194,01 194,59 194,01 195,77 198,77 196,96 192,86 r. Ideal: 01 V.Max | 15:04:59 15:06:45 15:08:32 15:10:18 15:12:04 15:13:50 15:15:36 15:17:22 15:19:08 15:20:54 15:22:40 15:22:40 15:22:40 15:22:42 15:26:10 15:29:42 15:31:27 | Lap Time 1 FIRS 2 01:45 3 PIT 4 02:21 5 01:45 6 01:45 7 01:44 9 01:45 10 01:45 11 01:45 13 01:45 14 01:45 15 01:45 | SPA Sector 1 T LAP 00:33,15 5,993 00:24,79 00:24,63 00:24,63 1,675 01:00,69 5,806 00:24,94 5,237 00:24,65 4,792 00:24,65 5,921 00:25,60 5,236 00:24,65 5,054 00:24,65 5,054 00:24,65 5,054 00:24,66 4,773 00:24,65 5,022 00:24,63 4,930 00:24,63 4,930 00:24,63 4,930 00:24,63 4,930 00:24,63 | Sector 2 5 00:28,621 2 00:27,949 0 00:27,512 0 00:27,703 2 00:27,648 1 00:27,490 3 00:27,462 9 00:27,315 0 00:27,332 5 00:27,392 4 00:27,302 2 00:27,302 2 00:27,317 4 00:27,331 | P.Vma Sector 3 00:24,564 00:24,141 00:24,459 00:24,054 00:23,946 00:23,759 00:23,816 00:23,712 00:23,782 00:23,782 00:23,872 00:23,806 00:23,709 00:23,709 00:23,884 | ax: 22 Sector 4 00:28,981 00:29,111 00:33,782 00:29,228 00:29,270 00:29,092 00:28,913 00:28,923 00:29,277 00:29,080 00:29,147 00:29,274 00:29,274 00:29,2188 00:29,163 00:28,998 00:28,956 | T. Ideal: 01 V.Max 150,35 195,18 196,96 186,21 184,62 185,14 185,67 185,67 185,67 185,67 185,67 185,14 184,62 185,14 184,62 185,14 184,62 | Hour 15:03:09 15:04:55 15:06:45 15:09:07 15:10:53 15:12:38 15:14:23 15:14:23 15:16:08 15:17:54 15:19:39 15:21:24 15:23:09 15:24:54 15:26:39 15:28:24 |
| 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 Lap | 01:46,859 01:46,345 01:46,501 01:46,190 01:45,879 01:45,856 01:45,856 01:45,959 01:45,964 01:45,564 01:45,551 01:45,551 01:45,514 01:45,551 01:45,717 01:45,642 78 FSTE SPA | 00:24,783 00:24,788 00:24,802 00:24,870 00:24,690 00:24,594 00:24,626 00:24,779 00:24,823 00:24,783 00:24,783 00:24,783 00:24,691 00:24,694 00:24,713 00:24,548 BAN, Joel Sector 1 00:31,821 | 00:28,151 00:27,990 00:28,022 00:27,957 00:27,846 00:28,013 00:27,729 00:27,869 00:28,069 00:27,992 00:27,778 00:27,778 00:27,798 00:27,798 00:27,798 | 00:24,268 00:24,263 00:24,401 00:24,229 00:24,151 00:24,136 00:24,177 00:24,253 00:24,057 00:24,057 00:24,057 00:24,024 00:24,024 00:24,024 00:24,034 Igax T P.Vma Sector 3 00:24,048 | 00:29,657 00:29,304 00:29,276 00:29,134 00:29,192 00:29,324 00:29,324 00:29,324 00:29,210 00:28,945 00:28,945 00:28,945 00:28,947 00:28,989 eam ax: 18 Sector 4 00:28,944 | 198,17 197,56 197,56 195,77 194,59 194,59 195,18 194,01 193,43 194,01 194,59 194,01 195,77 196,96 192,86 r. Ideal: 01 V.Max 153,55 | 15:04:59 15:06:45 15:08:32 15:10:18 15:12:04 15:13:50 15:15:36 15:17:22 15:19:08 15:20:54 15:22:40 15:22:40 15:22:40 15:22:42 15:26:10 15:29:42 15:31:27 :43,843 Hour | Lap Time 1 FIRS 2 01:45 3 PIT 4 02:21 5 01:45 6 01:45 7 01:44 8 01:44 9 01:45 10 01:45 11 01:45 13 01:45 13 01:45 14 01:45 15 01:44 16 01:44 17 01:44 | SPA Sector 1 T LAP 00:33,15 5,993 00:24,79 00:24,63 00:24,63 1,675 01:00,69 5,806 00:24,94 5,237 00:24,65 4,792 00:24,65 5,921 00:25,60 5,236 00:24,65 5,054 00:24,65 5,054 00:24,65 5,054 00:24,66 4,773 00:24,65 5,054 00:24,63 4,930 00:24,63 4,930 00:24,63 4,930 00:24,63 4,930 00:24,63 4,930 00:24,63 4,930 00:24,63 4,930 00:24,63 4,927 00:24,73 CARPE, Alvaro 00:24,70 | Sector 2 5 00:28,621 2 00:27,949 0 00:27,703 2 00:27,648 1 00:27,490 3 00:27,315 0 00:27,332 5 00:27,499 4 00:27,302 2 00:27,312 3 00:27,302 2 00:27,314 4 00:27,317 4 00:27,314 4 00:27,314 | P.Vma Sector 3 00:24,564 00:24,141 00:24,459 00:24,054 00:23,946 00:23,759 00:23,816 00:23,712 00:23,712 00:23,816 00:23,772 00:23,872 00:23,807 00:23,808 00:23,708 00:23,709 00:23,804 Mt-Fo | ax: 22 Sector 4 00:28,981 00:29,111 00:33,782 00:29,228 00:29,270 00:29,092 00:28,913 00:28,923 00:29,277 00:29,277 00:29,274 00:29,274 00:29,274 00:29,2148 00:29,163 00:28,998 00:28,956 undation 77 | T. Ideal: 01 V.Max 150,35 195,18 196,96 186,21 184,62 185,14 185,67 185,67 185,67 185,67 185,67 185,14 184,62 185,14 184,62 185,14 184,62 185,14 184,09 185,14 | Hour 15:03:09 15:04:55 15:06:45 15:09:07 15:10:53 15:12:38 15:14:23 15:16:08 15:17:54 15:19:39 15:21:24 15:23:09 15:24:54 15:26:39 15:28:24 15:30:09 15:31:53 |
| 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 Lap 1 2 | 01:46,859 01:46,345 01:46,501 01:46,190 01:45,879 01:45,856 01:45,959 01:45,959 01:45,964 01:45,5140 01:45,514 01:45,5140 01:45,5160 01:45,516 01:45,5160 01:45,5160 01:45,516 01:45,5160 01:45,5160 01:45,5160 01:45,516 01:45,5160 01:45,516 01:45,5160 01:45,516 01:45,5160 01:45,516 01:45,5160 01:45,516 01:45,5160 01:45,516 01:45,5160 01:45,516 01:45,5160 01:45,516 01:45,5160 01:45,5160 01:45,5160 01:45,5160 01:45,5160 01:45,516 01:45,5160 01:45,5160 01:45,5160 01:45,5160 01:45,5160 01:45,516 01:45,5160 01:45,516 01:45,5160 01:45,516 01:45,5160 01:45,516 01:45,5160 01:45,516 01:45,5160 01:45,516 01:45,5160 01:45,5160 01:45,5160 01:45,516 01:45,5160 01:45,5160 01:45,5160 01:55,5160 00 | 00:24,783 00:24,788 00:24,802 00:24,870 00:24,690 00:24,594 00:24,626 00:24,779 00:24,823 00:24,783 00:24,783 00:24,783 00:24,694 00:24,694 00:24,548 BAN, Joel Sector 1 00:31,821 00:24,871 | 00:28,151 00:27,990 00:28,022 00:27,957 00:27,846 00:28,013 00:27,729 00:27,869 00:28,069 00:27,869 00:27,992 00:27,778 00:27,778 00:27,778 00:27,778 00:27,778 00:27,785 | 00:24,268 00:24,263 00:24,401 00:24,229 00:24,151 00:24,136 00:24,177 00:24,253 00:24,057 00:24,057 00:24,057 00:24,024 00:24,024 00:24,024 00:24,034 Igax T P.Vma Sector 3 00:24,048 00:23,782 | 00:29,657 00:29,304 00:29,276 00:29,134 00:29,192 00:29,149 00:29,324 00:29,324 00:29,210 00:28,945 00:28,945 00:28,945 00:28,937 00:29,225 00:28,989 eam ax: 18 Sector 4 00:28,944 00:28,745 | 198,17 197,56 197,56 195,77 194,59 195,18 194,01 193,43 194,01 194,59 194,01 194,59 194,01 195,77 196,96 192,86 r. Ideal: 01 V.Max 153,55 196,96 196,96 | 15:04:59 15:06:45 15:08:32 15:10:18 15:12:04 15:13:50 15:17:22 15:19:08 15:20:54 15:22:40 15:22:40 15:22:40 15:22:42 15:26:10 15:29:42 15:31:27 :43,843 Hour 15:03:06 15:04:52 15:06:37 | Lap Time 1 FIRS 2 01:45 3 PIT 4 02:21 5 01:45 6 01:45 6 01:45 7 01:44 8 01:44 9 01:45 10 01:45 11 01:44 12 01:45 13 01:45 14 01:45 15 01:44 16 01:44 17 01:44 83 | SPA Sector 1 T LAP 00:33,15 5,993 00:24,79 00:24,63 00:24,63 1,675 01:00,69 5,806 00:24,79 4,792 00:24,65 4,803 00:24,74 5,921 00:24,65 5,054 00:24,66 4,773 00:24,65 5,054 00:24,66 4,773 00:24,65 5,054 00:24,66 4,930 00:24,63 4,930 00:24,63 4,930 00:24,63 4,930 00:24,63 4,930 00:24,63 4,930 00:24,63 4,930 00:24,63 4,927 00:24,73 CARPE, Alvaro SPA | Sector 2 5 00:28,621 2 00:27,949 0 00:27,703 2 00:27,648 1 00:27,490 3 00:27,490 3 00:27,490 4 00:27,392 5 00:27,392 3 00:27,392 3 00:27,317 4 00:27,331 4 00:27,439 5 00:27,352 | P.Vm Sector 3 00:24,564 00:24,141 00:24,459 00:24,054 00:23,844 00:23,759 00:23,816 00:23,712 00:23,872 00:23,872 00:23,872 00:23,884 00:23,799 00:23,884 Mt-Fo P.Vm | ax: 22 Sector 4 00:28,981 00:29,111 00:33,782 00:29,228 00:29,270 00:29,092 00:28,913 00:28,923 00:29,277 00:29,080 00:29,147 00:29,274 00:29,274 00:29,977 00:29,163 00:28,998 00:28,956 undation 77 ax: 7 | T. Ideal: 01 V.Max 150,35 195,18 196,96 186,21 184,62 185,14 185,67 185,67 185,67 185,67 185,67 185,14 184,62 185,14 184,09 185,14 184,09 185,14 | Hour 15:03:09 15:04:55 15:06:45 15:09:07 15:10:53 15:12:38 15:14:23 15:16:08 15:17:54 15:19:39 15:21:24 15:23:09 15:24:54 15:26:39 15:28:24 15:20:9 15:28:24 15:30:09 15:31:53 :43,040 |
| 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 Lap 1 2 3 4 | 01:46,859 01:46,345 01:46,501 01:46,501 01:45,879 01:45,856 01:45,959 01:45,959 01:45,964 01:45,514 01:45,511 01:45,514 01:45,514 01:45,514 01:45,514 01:45,208 FIRST LAP 01:45,342 01:45,208 01:44,752 | 00:24,783 00:24,788 00:24,802 00:24,870 00:24,690 00:24,594 00:24,626 00:24,779 00:24,823 00:24,783 00:24,783 00:24,762 00:24,691 00:24,694 00:24,713 00:24,548 00:24,864 BAN, Joel Sector 1 00:31,821 00:24,871 00:24,723 00:24,435 | 00:28,151 00:27,990 00:28,022 00:27,957 00:27,846 00:28,013 00:27,729 00:27,869 00:28,069 00:27,992 00:27,778 00:27,778 00:27,778 00:27,778 00:27,755 Sector 2 00:27,870 00:27,870 00:27,844 00:27,459 00:27,337 | 00:24,268 00:24,263 00:24,401 00:24,229 00:24,151 00:24,136 00:24,177 00:24,253 00:24,057 00:24,057 00:24,057 00:24,024 00:24,024 00:24,034 Igax T P.Vma Sector 3 00:24,048 00:23,782 00:24,005 | 00:29,657 00:29,304 00:29,276 00:29,134 00:29,192 00:29,149 00:29,324 00:29,324 00:29,210 00:28,990 00:28,945 00:28,937 00:29,255 00:28,989 eam ax: 18 Sector 4 00:28,944 00:28,944 00:28,945 00:28,945 | 198,17 197,56 197,56 195,77 194,59 195,18 194,01 193,43 194,01 194,59 194,01 194,59 194,01 195,77 198,77 196,96 192,86 r . Ideal: 01 V.Max 153,55 196,96 196,96 198,17 | 15:04:59 15:06:45 15:08:32 15:10:18 15:12:04 15:13:50 15:15:36 15:17:22 15:19:08 15:20:54 15:22:40 15:22:40 15:22:40 15:22:42 15:26:10 15:29:42 15:31:27 :43,843 Hour 15:03:06 15:04:52 15:06:37 15:08:22 | Lap Time 1 FIRS 2 01:45 3 PIT 4 02:21 5 01:45 6 01:45 7 01:44 8 01:44 9 01:45 10 01:45 11 01:44 12 01:45 13 01:45 14 01:45 15 01:44 16 01:44 83 Lap Time | SPA T LAP 00:33,15 5,993 00:24,79 00:24,63 00:24,63 1,675 01:00,69 5,806 00:24,94 5,237 00:24,63 4,792 00:24,65 4,803 00:24,74 5,921 00:25,60 5,236 00:24,65 6,054 00:24,65 5,054 00:24,69 4,930 00:24,63 4,930 00:24,63 4,930 00:24,63 4,930 00:24,63 4,927 00:24,73 CARPE, Alvaro SPA SPA Sector 1 | Sector 2 00:27,949 00:27,512 00:27,703 00:27,648 00:27,490 00:27,490 00:27,490 00:27,315 00:27,315 00:27,325 00:27,302 00:27,302 00:27,302 00:27,352 00:27,352 Sector 2 | P.Vm Sector 3 00:24,564 00:24,141 00:24,459 00:24,054 00:23,846 00:23,759 00:23,816 00:23,712 00:23,872 00:23,799 00:23,884 Mt-Fo P.Vm | ax: 22 Sector 4 00:28,981 00:29,111 00:33,782 00:29,228 00:29,270 00:29,092 00:28,913 00:28,923 00:29,277 00:29,080 00:29,147 00:29,274 00:29,274 00:29,274 00:29,988 00:29,163 00:28,998 00:28,956 undation 77 ax: 7 Sector 4 | T. Ideal: 01 V.Max 150,35 195,18 196,96 186,21 184,62 185,14 185,67 185,67 185,67 185,67 185,67 185,14 184,62 185,14 184,62 185,14 185,67 185,67 185,67 185,67 185,67 185,67 185,67 185,67 185,67 185,67 185,67 185,67 185,67 185,67 185,14 184,62 185,14 184,62 185,14 184,62 185,14 185,67 185,67 185,14 185,14 185,14 184,62 185,14 184,62 185,14 185,67 185,67 185,14 | Hour 15:03:09 15:04:55 15:06:45 15:09:07 15:10:53 15:12:38 15:14:23 15:14:23 15:14:23 15:14:08 15:17:54 15:19:39 15:21:24 15:23:09 15:24:54 15:26:39 15:28:24 15:30:09 15:31:53 :43,040 Hour |
| 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 Lap 1 2 3 4 5 | 01:46,859 01:46,345 01:46,501 01:46,190 01:45,879 01:45,856 01:45,856 01:45,959 01:45,964 01:45,514 01:45,514 01:45,511 01:45,514 01:45,514 01:45,514 01:45,514 01:45,514 01:45,514 01:45,208 FIRST LAP 01:45,342 01:45,208 01:44,752 01:44,660 | 00:24,783 00:24,788 00:24,802 00:24,870 00:24,690 00:24,594 00:24,626 00:24,779 00:24,823 00:24,783 00:24,783 00:24,762 00:24,691 00:24,694 00:24,713 00:24,548 00:24,864 BAN, Joel Sector 1 00:31,821 00:24,871 00:24,723 00:24,435 00:24,650 | 00:28,151 00:27,990 00:28,022 00:27,957 00:27,846 00:28,013 00:27,729 00:27,869 00:28,069 00:27,992 00:27,778 00:27,778 00:27,778 00:27,755 Sector 2 00:27,870 00:27,870 00:27,870 00:27,944 00:27,459 00:27,337 00:27,280 | 00:24,268 00:24,263 00:24,401 00:24,229 00:24,151 00:24,136 00:24,177 00:24,253 00:24,057 00:24,057 00:24,057 00:24,024 00:24,024 00:24,024 00:24,034 Igax T P.Vma Sector 3 00:24,048 00:23,782 00:24,005 00:23,946 | 00:29,657 00:29,304 00:29,276 00:29,134 00:29,192 00:29,149 00:29,324 00:29,324 00:29,210 00:28,990 00:28,945 00:28,937 00:29,255 00:28,989 eam ax: 18 Sector 4 00:28,944 00:28,944 00:28,745 00:28,975 00:28,975 00:28,784 | 198,17 197,56 197,56 195,77 194,59 194,59 195,18 194,01 193,43 194,01 194,59 194,01 194,59 194,01 195,77 198,77 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 | 15:04:59 15:06:45 15:08:32 15:10:18 15:12:04 15:13:50 15:15:36 15:17:22 15:19:08 15:20:54 15:22:40 15:24:25 15:26:10 15:27:56 15:29:42 15:31:27 :43,843 Hour 15:03:06 15:04:52 15:06:37 15:08:22 15:10:06 | Lap Time 1 FIRS 2 01:45 3 PIT 4 02:21 5 01:45 6 01:45 6 01:45 7 01:44 8 01:44 9 01:45 10 01:45 11 01:45 11 01:45 13 01:45 13 01:45 15 01:44 16 01:44 17 01:44 183 Lap Time 1 FIRS | SPA T LAP 00:33,15 5,993 00:24,79 00:24,63 00:24,63 1,675 01:00,69 5,806 00:24,94 5,237 00:24,63 4,792 00:24,65 4,803 00:24,74 5,921 00:25,60 5,236 00:24,65 6,054 00:24,65 5,054 00:24,69 4,930 00:24,63 4,930 00:24,63 4,930 00:24,63 4,930 00:24,63 4,930 00:24,63 4,930 00:24,63 4,930 00:24,63 4,930 00:24,63 4,930 00:24,63 5,927 00:24,73 CARPE, Alvaro SPA SPA Sector 1 T LAP 00:31,10 | Sector 2 00:28,621 00:27,949 00:27,512 00:27,703 20:27,703 20:27,703 20:27,648 10:27,490 30:27,462 90:27,315 00:27,315 00:27,325 00:27,302 20:27,392 30:27,352 00:27,352 Sector 2 00:27,647 | P.Vm Sector 3 00:24,564 00:24,141 00:24,459 00:24,054 00:23,864 00:23,759 00:23,816 00:23,712 00:23,992 00:23,872 00:23,872 00:23,872 00:23,806 00:23,709 00:23,709 00:23,884 Mt-Fo P.Vm Sector 3 00:23,900 | ax: 22 Sector 4 00:28,981 00:29,111 00:33,782 00:29,228 00:29,270 00:29,092 00:28,913 00:28,923 00:29,277 00:29,080 00:29,147 00:29,274 00:29,274 00:29,274 00:29,163 00:28,998 00:28,956 undation 77 ax: 7 Sector 4 00:28,765 | T. Ideal: 01 V.Max 150,35 195,18 196,96 186,21 184,62 185,14 185,67 185,67 185,67 185,67 185,67 185,14 184,62 185,14 184,62 185,14 184,09 185,14 185,14 185,14 185,14 185,14 185,14 185,14 185,14 185,14 185,14 185,14 185,14 185,14 185,14 185,21 185,67 185,67 185,67 185,67 185,67 185,67 185,67 185,67 185,67 185,67 185,67 185,67 185,67 185,14 184,62 185,14 184,62 185,14 184,62 185,14 185,67 185,67 185,67 185,14 184,62 185,14 184,62 185,14 184,62 185,14 184,62 185,14 184,62 185,14 184,62 185,14 185,67 185,67 185,14 185,14 185,14 184,62 185,14 184,62 185,14 195,14 195,14 195,15 1 | Hour 15:03:09 15:04:55 15:06:45 15:09:07 15:10:53 15:12:38 15:14:23 15:14:23 15:14:23 15:16:08 15:17:54 15:19:39 15:21:24 15:23:09 15:24:54 15:26:39 15:28:24 15:30:09 15:31:53 :43,040 Hour 15:03:05 |
| 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 1 2 3 4 5 6 | 01:46,859 01:46,345 01:46,501 01:46,190 01:45,879 01:45,856 01:45,959 01:45,959 01:45,964 01:45,514 01:45,511 01:45,511 01:45,514 01:45,514 78 FIRST LAP 01:45,342 01:45,208 01:44,220 01:44,660 01:44,449 | 00:24,783 00:24,788 00:24,802 00:24,870 00:24,690 00:24,594 00:24,626 00:24,779 00:24,823 00:24,783 00:24,783 00:24,762 00:24,691 00:24,694 00:24,713 00:24,548 00:24,864 BAN, Joel Sector 1 00:31,821 00:24,871 00:24,723 00:24,435 00:24,435 00:24,415 | 00:28,151 00:27,990 00:28,022 00:27,957 00:27,846 00:28,013 00:27,729 00:27,849 00:27,869 00:27,869 00:27,869 00:27,788 00:27,778 00:27,778 00:27,755 Sector 2 00:27,755 Sector 2 00:27,870 00:27,870 00:27,870 00:27,459 00:27,337 00:27,280 00:27,426 | 00:24,268 00:24,263 00:24,401 00:24,229 00:24,151 00:24,136 00:24,177 00:24,253 00:24,057 00:24,057 00:24,057 00:24,024 00:23,952 00:24,024 00:24,034 Igax T P.Vma Sector 3 00:24,048 00:23,782 00:24,005 00:23,946 00:23,858 | 00:29,657 00:29,304 00:29,276 00:29,134 00:29,192 00:29,324 00:29,324 00:29,324 00:29,210 00:28,990 00:28,945 00:28,937 00:29,255 00:28,989 eam ax: 18 Sector 4 00:28,944 00:28,755 00:28,755 00:28,750 | 198,17 197,56 197,56 195,77 194,59 194,59 195,18 194,01 193,43 194,01 194,59 194,01 195,77 198,77 196,96 192,86 192,86 192,86 192,86 193,55 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96196,96 196,96 196,96 196,96197,56 196,971111111111111 | 15:04:59 15:06:45 15:08:32 15:10:18 15:12:04 15:13:50 15:15:36 15:17:22 15:19:08 15:20:54 15:22:40 15:22:40 15:24:25 15:26:10 15:27:56 15:29:42 15:31:27 :43,843 Hour 15:03:06 15:04:52 15:06:37 15:08:22 15:10:06 15:11:51 | Lap Time 1 FIRS 2 01:45 3 PIT 4 02:21 5 01:45 6 01:45 7 01:44 8 01:44 9 01:45 10 01:45 11 01:44 12 01:45 13 01:45 14 01:44 15 01:44 15 01:44 16 01:44 17 01:44 83 Lap Time 1 FIRS 2 01:44 | SPA T LAP 00:33,15 5,993 00:24,79 00:24,63 00:24,63 1,675 01:00,69 5,806 00:24,94 5,237 00:24,63 4,792 00:24,65 4,803 00:24,74 5,236 00:24,66 6,773 00:24,66 6,054 00:24,69 6,054 00:24,69 4,836 00:24,63 4,930 00:24,63 4,930 00:24,63 4,930 00:24,63 4,930 00:24,63 4,930 00:24,63 4,930 00:24,63 4,930 00:24,63 5,927 00:24,73 SPA Sector 1 5 SPA 5 Sector 1 7 LAP 00:31,10 4,353 00:24,59 | Sector 2 00:28,621 00:27,949 00:27,703 00:27,612 00:27,703 00:27,648 00:27,490 00:27,490 00:27,490 00:27,315 00:27,332 5 00:27,302 00:27,302 00:27,317 00:27,352 Sector 2 0 | P.Vm Sector 3 00:24,564 00:24,141 00:24,459 00:24,054 00:23,946 00:23,759 00:23,816 00:23,712 00:23,992 00:23,872 00:23,872 00:23,872 00:23,806 00:23,708 00:23,709 00:23,884 Mt-Foo P.Vm Sector 3 00:23,900 00:23,765 | ax: 22 Sector 4 00:28,981 00:29,111 00:33,782 00:29,228 00:29,270 00:29,092 00:28,913 00:28,923 00:29,277 00:29,080 00:29,147 00:29,274 00:29,274 00:29,274 00:29,163 00:28,998 00:28,956 undation 77 ax: 7 Sector 4 00:28,765 00:28,558 | T. Ideal: 01 V.Max 150,35 195,18 196,96 186,21 184,62 185,14 185,67 185,67 185,67 185,67 185,67 185,14 184,62 185,14 184,62 185,14 184,62 185,14 185,14 185,14 185,14 185,14 185,14 185,14 185,14 185,14 185,14 185,14 185,14 185,21 185,27 185,67 185,67 185,67 185,67 185,67 185,67 185,67 185,67 185,67 185,67 185,67 185,67 185,14 184,62 185,14 184,62 185,14 184,62 185,14 185,67 185,67 185,14 184,62 185,14 184,62 185,14 184,62 185,14 184,62 185,14 184,62 185,14 184,62 185,14 184,62 185,14 185,67 185,67 185,14 185,14 184,52 185,14 184,52 185,14 191,72 191,72 | Hour 15:03:09 15:04:55 15:06:45 15:09:07 15:10:53 15:12:38 15:14:23 15:14:23 15:16:08 15:17:54 15:19:39 15:21:24 15:23:09 15:24:54 15:26:39 15:28:24 15:30:09 15:31:53 :43,040 Hour 15:03:05 15:04:50 |
| 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 Lap 1 2 3 4 5 6 7 | 01:46,859 01:46,345 01:46,501 01:46,501 01:45,879 01:45,856 01:45,856 01:45,959 01:45,964 01:45,514 01:45,514 01:45,514 01:45,514 01:45,542 78 FIRST LAP 01:45,342 01:45,208 01:44,528 | 00:24,783 00:24,788 00:24,882 00:24,870 00:24,690 00:24,594 00:24,626 00:24,779 00:24,823 00:24,783 00:24,783 00:24,762 00:24,691 00:24,694 00:24,713 00:24,548 00:24,864 BAN, Joel Sector 1 00:31,821 00:24,871 00:24,723 00:24,435 00:24,435 00:24,415 00:24,816 | 00:28,151 00:27,990 00:28,022 00:27,957 00:27,846 00:28,013 00:27,729 00:27,849 00:27,869 00:27,869 00:27,869 00:27,788 00:27,778 00:27,778 00:27,755 Sector 2 00:27,755 Sector 2 00:27,870 00:27,870 00:27,459 00:27,337 00:27,280 00:27,280 00:27,387 | 00:24,268 00:24,263 00:24,401 00:24,229 00:24,151 00:24,136 00:24,177 00:24,253 00:24,057 00:24,057 00:24,057 00:24,024 00:23,952 00:24,024 00:24,034 Igax T P.Vma Sector 3 00:24,048 00:23,782 00:24,005 00:23,946 00:23,858 00:23,852 | 00:29,657 00:29,304 00:29,276 00:29,134 00:29,149 00:29,324 00:29,324 00:29,324 00:29,210 00:28,990 00:28,945 00:28,945 00:29,251 00:28,937 00:29,255 00:28,989 eam ax: 18 Sector 4 00:28,944 00:28,755 00:28,750 00:28,643 | 198,17 197,56 197,56 195,77 194,59 195,18 194,01 193,43 194,01 194,59 194,01 194,59 194,01 195,77 198,77 196,96 192,86 192,86 192,86 192,86 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96196,96 196,96 196,96 196,96 196,96197,96 196,96 196,96 196,96197,96 196,96 196,96 196,96 196,96 196,96 196,96 196,96196,96 196,96 196,96196,96 196,96196,96 196,96196,96 196,96196,96 196,96196,96 196,96196,96 196,96196,96 196,96196,96 196,96196,96 196,96196,96 196,96196,96 196,96196,96 196,96196,96 196,96196,96 196,96196,96196,97196,97196,97196,97196,97196,97196,97196,97 | 15:04:59 15:06:45 15:08:32 15:10:18 15:12:04 15:13:50 15:15:36 15:17:22 15:19:08 15:20:54 15:22:40 15:22:40 15:24:25 15:26:10 15:27:56 15:29:42 15:31:27 :43,843 Hour 15:03:06 15:04:52 15:06:37 15:08:22 15:10:06 15:11:51 15:13:36 | Lap Time 1 FIRS 2 01:45 3 PIT 4 02:21 5 01:45 6 01:45 7 01:44 8 01:44 9 01:45 10 01:45 11 01:45 11 01:44 12 01:45 13 01:45 14 01:45 15 01:44 16 01:44 17 01:44 83 Lap Time 1 FIRS 2 01:44 3 01:43 | SPA T LAP 00:33,15 5,993 00:24,79 00:24,63 00:24,63 1,675 01:00,69 5,806 00:24,94 5,237 00:24,63 4,792 00:24,65 4,803 00:24,74 5,236 00:24,66 5,236 00:24,66 6,773 00:24,69 5,054 00:24,69 6,052 00:24,69 4,930 00:24,69 4,930 00:24,69 4,930 00:24,69 4,930 00:24,69 4,930 00:24,69 4,930 00:24,69 4,930 00:24,69 5,927 00:24,70 5,928 00:24,69 4,353 00:24,69 5,9373 00:24,36 | Sector 2 00:28,621 00:27,949 00:27,512 00:27,703 20:27,648 10:27,490 30:27,648 00:27,315 00:27,315 00:27,332 50:27,499 40:27,392 30:27,302 20:27,317 40:27,392 30:27,352 Sector 2 00:27,352 Sector 2 00:27,435 00:27,435 | P.Vma Sector 3 00:24,564 00:24,141 00:24,459 00:24,054 00:23,946 00:23,759 00:23,816 00:23,712 00:23,992 00:23,782 00:23,872 00:23,872 00:23,806 00:23,708 00:23,709 00:23,709 00:23,709 00:23,884 Mt-Foo P.Vma Sector 3 00:23,765 00:23,741 | ax: 22 Sector 4 00:28,981 00:29,111 00:33,782 00:29,228 00:29,270 00:29,092 00:28,913 00:28,923 00:29,277 00:29,080 00:29,147 00:29,274 00:29,274 00:29,274 00:29,163 00:28,998 00:28,956 undation 77 ax: 7 Sector 4 00:28,765 00:28,558 00:28,558 00:28,558 | T. 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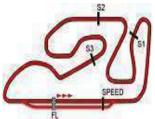
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Circuit Ricardo Tormo





HAWKERS MEDICAN

20 - 21 November CIRCUIT RICARDO TORMO FIM CEV REPSOL 2021

Circuit Ricardo Tormo

19-20-21 NOVEMBER 2021

FIM CEV REPSOL Circuit Ricardo Tormo Nov.21

| | FL. | | | ANALYS | SIS / SEC | TORS | Race 2 H | awk | ers E | тс | | | | | | |
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| 6 | 01:43,804 | 00.24 648 | 00:27,038 | | | | 15:11:45 | | 01:45 | | 00.24 203 | 00.28 005 | 00:24,218 | 00.28 913 | 200 62 | 15:04:55 |
| | 01:44,188 | | 00:27,030 | | | , | 15:13:29 | | 01:45 | <i>'</i> | , | , | 00:24,210 | , | , | 15:04:55 |
| | 01:43,677 | | 00:27,155 | | | - | 15:15:13 | | 01:45 | | | | 00:24,254 | | , | 15:08:26 |
| | 01:43.641 | | 00:27,133 | | | | 15:16:56 | | 01:46 | | - | | 00:24,394 | | | 15:10:12 |
| | 01:43,367 | , | 00:27,072 | , | , | , | 15:18:40 | | 01:46 | | , | , | 00:24,254 | , | | 15:11:59 |
| | 01:44,144 | , | 00:27,190 | 1 | , | , | 15:20:24 | | 01:46 | | - | | 00:24,373 | | | 15:13:45 |
| | 01:43,822 | | 00:27,421 | | | - | 15:22:08 | | 01:46 | | - | | 00:24,197 | | | 15:15:31 |
| | 01:43,984 | | 00:27,421 | | | | 15:23:52 | | 01:40 | | - | | 00:24,197 | | | 15:17:17 |
| | 01:43,875 | | 00:27,240 | | | ' | 15:25:35 | | 01:45 | | - | | 00:24,150 | | | 15:19:03 |
| | 01:44,030 | , | 00:27,111 | , | , | ' | 15:27:19 | | 01:46 | | - | | 00:24,549 | | | 15:20:49 |
| | 01:43,368 | , | 00:27,050 | 1 | , | ' | 15:29:03 | | 01:40 | | - | | 00:24,343 | | / | 15:22:36 |
| | 01:43,462 | | 00:27,000 00:26,994 | | | ' | 15:30:46 | | 01:40 | | - | | 00:24,435 | | , | 15:24:23 |
| 17 | | , | 00.20,334 | | | , | 13.30.40 | | 01:46 | | - | | 00:24,420 | | | 15:24:25 |
| 8 | A | DON, Théo | | | Ind Impala Ju | | 40.000 | | 01:40 | | | | 00:24,275 | | ' | 15:27:56 |
| | FRA | . | | P.Vma | | T. Ideal: 01 | | | 01:46 | | | | 00:24,306 | | | 15:29:42 |
| Lap | Time | Sector 1 | Sector 2 | _ | Sector 4 | V.Max | Hour | | 01:45 | | , | , | 00:24,051 | , | , | 15:31:28 |
| | FIRST LAP | | 00:29,018 | | | 160,79 | 15:03:12 | | | | | | | e De France | | 10101120 |
| | 01:47,751 | | 00:28,439 | | | 197,56 | 15:05:00 | 8 | 38 | FRA | BANI, Clémen | ι | | | | .47 100 |
| | 01:47,211 | | 00:28,145 | | | | 15:06:47 | | | | Cristian d | Contro C | P.Vma | | T. Ideal: 01 | |
| | 01:47,117 | , | 00:28,182 | 1 | , | 190,03 | 15:08:34 | - | Time | | Sector 1 | Sector 2 | Sector 3 | Sector 4 | V.Max | Hour |
| | 01:47,388 | | 00:28,170 | | | 190,03 | 15:10:22 | | FIRS | | - | | 00:25,014 | | | 15:03:26 |
| | 01:47,327 | , | 00:28,227 | , | | | 15:12:09 | | 01:48 | | - | | 00:24,628 | | | 15:05:14 |
| | 01:47,229 | | 00:28,224 | | | 192,28 | 15:13:56 | | 01:48 | <i>'</i> | , | , | 00:24,589 | , | , | 15:07:03 |
| | 01:47,280 | | 00:28,251 | | | | 15:15:44 | | 01:48 | | | | 00:24,589 | | | 15:08:51 |
| | 01:47,661 | | 00:28,182 | | | 186,21 | 15:17:31 | 5 | 01:48 | ,446 | | | 00:25,125 | | / | 15:10:40 |
| | 01:48,115 | | 00:28,229 | | | - | 15:19:19 | 6 | 01:48 | ,216 | , | , | 00:24,812 | , | 189,47 | 15:12:28 |
| 11 | 01:48,351 | 00:25,296 | 00:28,402 | 00:24,779 | 00:29,874 | 188,92 | 15:21:08 | 7 | 01:48 | ,516 | 00:25,512 | 00:28,601 | 00:24,855 | 00:29,548 | 189,47 | 15:14:16 |
| | 01:48,122 | | 00:28,373 | | | 187,28 | 15:22:56 | | 01:47 | <i>'</i> | , | , | 00:24,494 | , | , | 15:16:04 |
| 13 | 01:51,352 | | 00:28,432 | | | 186,74 | 15:24:47 | 9 | 01:48 | ,049 | 00:25,328 | 00:28,286 | 00:24,640 | 00:29,795 | 188,92 | 15:17:52 |
| 14 | 01:48,466 | | 00:28,282 | | | 185,67 | 15:26:36 | 10 | 01:48 | ,315 | , | , | 00:24,635 | , | , | 15:19:40 |
| | 01:48,234 | | 00:28,405 | | | 186,21 | 15:28:24 | | 01:47 | | - | | 00:24,619 | | | 15:21:28 |
| | 01:47,879 | | 00:28,323 | | | | 15:30:12 | | 01:47 | | | | 00:24,510 | | | 15:23:16 |
| 17 | 01:48,558 | 00:25,414 | 00:28,507 | 00:24,707 | 00:29,930 | 185,67 | 15:32:00 | | 01:47 | | - | | 00:24,510 | | | 15:25:03 |
| | _ ZURUT | UZA, Xabi | | Cuna | De Campeo | nes | | | 01:47 | | - | | 00:24,569 | | | 15:26:51 |
| 8 | SPA | | | P.Vma | ax: 10 | T. Ideal: 01 | :42,893 | | 01:47 | | - | | 00:24,543 | | | 15:28:38 |
| Lap | Time | Sector 1 | Sector 2 | Sector 3 | Sector 4 | V.Max | Hour | | 01:47 | | - | | 00:24,480 | | | 15:30:26 |
| 1 | FIRST LAP | 00:31,198 | 00:27,730 | 00:24.061 | 00:28,655 | 150,00 | 15:03:05 | 1/ | 01:47 | , | , | 00:28,506 | 00:24,541 | , | 188,37 | 15:32:14 |
| | 01:44,251 | , | 00:27,430 | | , | | 15:04:50 | | 3 | PINI, O | Guido | | Ac Ra | cing Team | | |
| 3 | 01:44,071 | 00:24,418 | 00:27,171 | 00:24,011 | 00:28,471 | 198,17 | 15:06:34 | | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | ITA | | | P.Vma | ax: 18 | T. Ideal: 01 | :43,780 |
| | 01:43,852 | 00:24,468 | 00:27,130 | 00:23,774 | 00:28,480 | 198,77 | 15:08:18 | Lap | Time | | Sector 1 | Sector 2 | Sector 3 | Sector 4 | V.Max | Hour |
| 5 | 01:43,458 | 00:24,355 | 00:27,044 | 00:23,773 | 00:28,286 | 200,62 | 15:10:01 | 1 | FIRS | t lap | 00:32,518 | 00:27,917 | 00:24,145 | 00:28,646 | 157,66 | 15:03:07 |
| | 01:43,570 | | 00:27,099 | | | | 15:11:45 | 2 | 01:44 | ,840 | - | | 00:23,965 | | 195,77 | 15:04:52 |
| | 01:43,974 | | 00:27,166 | | | | 15:13:29 | | 01:44 | | | | 00:23,942 | | | 15:06:37 |
| | 01:44,127 | | 00:27,260 | | | 190,03 | 15:15:13 | | 01:44 | | | | 00:24,050 | | | 15:08:22 |
| 9 | 01:43,622 | 00:24,437 | 00:26,948 | 00:23,729 | 00:28,508 | 196,36 | 15:16:56 | | 01:44 | | 00:24,430 | 00:27,352 | 00:23,972 | 00:28,851 | 195,18 | 15:10:06 |
| | 01:43,452 | 00:24,470 | 00:26,963 | 00:23,596 | 00:28,423 | - | 15:18:40 | | 01:44 | | - | | 00:24,054 | | | 15:11:51 |
| | 01:43,615 | | 00:27,024 | | | - | 15:20:23 | | 01:44 | | - | | 00:23,954 | | | 15:13:35 |
| | 01:44,069 | | 00:27,170 | | | | 15:22:07 | | 01:44 | | | | 00:23,856 | | | 15:15:20 |
| | 01:43,879 | | 00:26,983 | | | | 15:23:51 | | 01:44 | | | | 00:24,050 | | | 15:17:04 |
| | 01:43,884 | | 00:27,134 | | | | 15:25:35 | | 01:44 | | | | 00:24,146 | | | 15:18:48 |
| | 01:44,324 | | 00:27,304 | | | | 15:27:20 | | 01:44 | | - | | 00:23,818 | | , | 15:20:32 |
| | 01:43,374 | | 00:26,892 | | | | 15:29:03 | | 01:44 | | | | 00:23,878 | | | 15:22:17 |
| | 01:52,044 | | 00:26,956 | | | - | 15:30:55 | | 01:44 | | 00:24,647 | 00:27,476 | 00:23,930 | 00:28,748 | | 15:24:02 |
| | GOUR | DON, Alex | | | rd Impala Ju | | | | 01:45 | | , | , | 00:23,998 | , | | 15:25:47 |
| 8 | 7 FRA | | | P.Vma | • | T. Ideal: 01 | ·45 084 | | 01:47 | | - | | 00:26,104 | | 185,67 | 15:27:34 |
| | | Sector 1 | Sector 2 | Sector 3 | | V.Max | .45,064 Hour | | 01:44 | | | | 00:23,896 | | | 15:29:19 |
| | Time | Sector 1 | | | | | | | 01:44 | | - | | 00:23,778 | | | 15:31:03 |
| 1 | FIRST LAP | 00:33,256 | 00:28,547 | 00:24,354 | 00:28,889 | 158,82 | 15:03:09 | | | | | | | | | |
| | | | | | | | | | | | | | | | | |

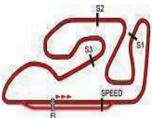
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Circuit Ricardo Tormo

19-20-21 NOVEMBER 2021

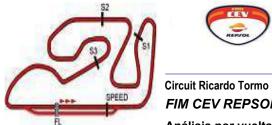
Circuit Ricardo Tormo

FIM CEV REPSOL Circuit Ricardo Tormo Nov.21

ANALYSIS / SECTORS Race 2 Hawkers ETC

| | 94 | LLAMB | AS, Facuno | lo | Team | Estrella Gal | licia 0,0 | |
|-----|-------|-------|------------|-----------|-----------|--------------|--------------|----------|
| | 74 | URU | | | P.Vma | ax: 23 | T. Ideal: 01 | :43,900 |
| Lap | Time | | Sector 1 | Sector 2 | Sector 3 | Sector 4 | V.Max | Hour |
| 1 | FIRS | t lap | 00:32,158 | 00:27,794 | 00:24,204 | 00:28,849 | 153,92 | 15:03:07 |
| 2 | 01:45 | ,866 | 00:24,751 | 00:27,830 | 00:24,082 | 00:29,203 | 192,28 | 15:04:53 |
| 3 | 01:44 | ,458 | 00:24,485 | 00:27,183 | 00:23,807 | 00:28,983 | 193,43 | 15:06:37 |
| 4 | 01:44 | ,563 | 00:24,492 | 00:27,324 | 00:23,952 | 00:28,795 | 195,18 | 15:08:22 |
| 5 | 01:44 | ,611 | 00:24,504 | 00:27,362 | 00:23,910 | 00:28,835 | 195,18 | 15:10:06 |
| 6 | 01:45 | ,047 | 00:25,136 | 00:27,355 | 00:23,831 | 00:28,725 | 196,36 | 15:11:51 |
| 7 | 01:44 | ,360 | 00:24,533 | 00:27,311 | 00:23,808 | 00:28,708 | 192,86 | 15:13:36 |
| 8 | 01:44 | ,179 | 00:24,390 | 00:27,257 | 00:23,770 | 00:28,762 | 192,86 | 15:15:20 |
| 9 | 01:44 | ,306 | 00:24,620 | 00:27,280 | 00:23,741 | 00:28,665 | 194,59 | 15:17:04 |
| 10 | 01:44 | ,884 | 00:24,540 | 00:27,222 | 00:23,882 | 00:29,240 | 194,59 | 15:18:49 |
| 11 | 01:44 | ,655 | 00:24,646 | 00:27,319 | 00:23,878 | 00:28,812 | 186,74 | 15:20:34 |
| 12 | 01:44 | ,290 | 00:24,589 | 00:27,122 | 00:23,932 | 00:28,647 | 187,28 | 15:22:18 |
| 13 | 01:44 | 1,177 | 00:24,554 | 00:27,144 | 00:23,782 | 00:28,697 | 188,92 | 15:24:02 |
| 14 | 01:44 | ,755 | 00:24,630 | 00:27,254 | 00:23,969 | 00:28,902 | 190,03 | 15:25:47 |
| 15 | 01:45 | ,403 | 00:24,967 | 00:27,418 | 00:23,841 | 00:29,177 | 187,83 | 15:27:32 |
| 16 | 01:45 | ,443 | 00:24,874 | 00:27,496 | 00:24,026 | 00:29,047 | 185,14 | 15:29:18 |
| 17 | 01:45 | ,422 | 00:24,871 | 00:27,396 | 00:24,006 | 00:29,149 | 184,09 | 15:31:03 |

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20 - 21 November CIRCUIT RICARDO TORMO FIM CEV REPSOL 2021

Circuit Ricardo Tormo

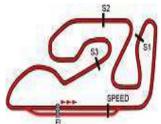
19-20-21 NOVEMBER 2021

FIM CEV REPSOL Circuit Ricardo Tormo Nov.21

| Análisis p | por vuelta | Race 2 | Hawkers | ETC |
|------------|------------|--------|---------|-----|
|------------|------------|--------|---------|-----|

| | | | | | | _ | | | | | |
|----------|------------------------|----------------|---------------|------------------------|----------------|----------|---------------------------------------|--------|--------|-----------|--------|
| Lap: 1 | | | 52 | 01:48,820 | 11,318 | 80 | 01:45,691 | 8,597 | 94 | 01:45,047 | 6,858 |
| Num | Tiempo | GAP | 34 | 01:49,071 | 11,452 | 87 | 01:45,780 | 8,672 | 62 | 01:44,763 | 8,457 |
| 83 | FIRST LAP | | 37 | 01:49,046 | 11,811 | 71 | 01:46,501 | 14,656 | 26 | 01:44,543 | 8,488 |
| 85 | FIRST LAP | 0,232 | 29 | 01:49,136 | 12,813 | 35 | 01:47,300 | 15,399 | 57 | 01:44,594 | 8,787 |
| 10 | FIRST LAP | 0,276 | 2 | 01:50,096 | 14,102 | 84 | 01:47,117 | 17,306 | 43 | 01:45,174 | 8,884 |
| 27 | FIRST LAP | 0,471 | 88 | 01:48,138 | 24,723 | 52 | 01:46,793 | 17,559 | 19 | 01:44,280 | 9,223 |
| 51 | FIRST LAP | 0,922 | Lap: 3 | | | 37 | 01:47,488 | 19,217 | 80 | 01:45,949 | 13,250 |
| 12 | FIRST LAP | 1,072 | Num | Tiempo | GAP | 34 | 01:48,526 | 20,104 | 87 | 01:46,515 | 14,191 |
| 78 | FIRST LAP | 1,271 | 83 | 01:43,973 | - | 29 | 01:49,277 | 24,132 | 71 | 01:45,879 | 19,400 |
| 28 | FIRST LAP | 1,271 | 10 | 01:43,852 | 0,041 | 2 | 01:49,909 | 26,886 | 35 | 01:47,194 | 22,371 |
| 94 | FIRST LAP | 1,593 | 85 | 01:44,071 | 0,228 | 88 | 01:48,530 | 34,044 | 52 | 01:47,104 | 24,404 |
| 18 | FIRST LAP | 1,642 | 27 | 01:43,841 | 0,284 | 81 | 02:21,675 | 50,005 | 84 | 01:47,327 | 24,696 |
| 93 | FIRST LAP | 1,814 | 51 | 01:43,663 | 0,415 | Lap: 5 | | | 37 | 01:46,824 | 26,020 |
| 43 | FIRST LAP | 2,469 | 12 | 01:43,772 | 0,885 | Num | Tiempo | GAP | 34 | 01:47,855 | 28,401 |
| 22 | FIRST LAP | 2,507 | 18 | 01:43,637 | 1,048 | 83 | 01:43,636 | - | 29 | 01:48,915 | 34,470 |
| 26 | FIRST LAP | 2,871 | 28 | 01:43,935 | 1,220 | 10 | 01:43,783 | 0,052 | 2 | 01:50,121 | 39,405 |
| 62 | FIRST LAP | 2,890 | 93 | 01:44,828 | 3,156 | 85 | 01:43,458 | 0,178 | 88 | 01:48,216 | 43,381 |
| 57 | FIRST LAP | 3,003 | 22 | 01:44,263 | 3,264 | 51 | 01:43,667 | 0,266 | 81 | 01:45,237 | 53,723 |
| 19 | FIRST LAP | 3,385 | 78 | 01:45,208 | 3,495 | 18 | 01:43,526 | 0,536 | Lap: 7 | , | |
| 25 | FIRST LAP | 3,434 | 94 | 01:44,458 | 3,591 | 27 | 01:43,843 | 0,677 | Num | Tiempo | GAP |
| 87 | FIRST LAP | 3,634 | 43 | 01:45,058 | 4,693 | 12 | 01:43,561 | 0,823 | 85 | 01:43,974 | |
| 81 | FIRST LAP | 3,909 | 25 | 01:44,738 | 4,721 | 28 | 01:43,617 | 1,198 | 10 | 01:44,149 | 0,021 |
| 80 | FIRST LAP | 3,962 | 62 | 01:44,931 | 4,747 | 22 | 01:44,659 | 5,238 | 51 | 01:43,601 | 0,195 |
| 35 | FIRST LAP | 4,987 | 57 | 01:44,921 | 5,353 | 93 | 01:44,605 | 5,311 | 83 | 01:44,188 | 0,270 |
| 34 | FIRST LAP | 6,734 | 26 | 01:44,945 | 5,534 | 94 | 01:44,611 | 5,405 | 18 | 01:44,081 | 0,452 |
| 52 | FIRST LAP | 6,851 | 19 | 01:45,181 | 6,004 | 78 | 01:44,660 | 5,547 | 27 | 01:43,818 | 0,471 |
| 71 | FIRST LAP | 6,906 | 87 | 01:45,374 | 6,521 | 25 | 01:44,235 | 5,562 | 12 | 01:43,780 | 0,597 |
| 37 | FIRST LAP | 7,118 | 80 | 01:45,103 | 6,535 | 62 | 01:44,994 | 7,288 | 28 | 01:44,017 | 1,433 |
| 84 | FIRST LAP | 7,182 | 35 | 01:47,527 | 11,728 | 43 | 01:44,973 | 7,304 | 25 | 01:43,946 | 6,377 |
| 29 | FIRST LAP | 8,030 | 71 | 01:46,345 | 11,784 | 26 | 01:44,673 | 7,539 | 22 | 01:44,589 | 6,570 |
| 2 | FIRST LAP | 8,359 | 81 | PIT | 11,959 | 57 | 01:45,219 | 7,787 | 93 | 01:44,486 | 6,788 |
| 88 | FIRST LAP | 20,938 | 84 | 01:47,211 | 13,818 | 19 | 01:44,829 | 8,537 | 78 | 01:44,698 | 6,972 |
| Lap: 2 | | | 52 | 01:47,050 | 14,395 | 80 | 01:46,029 | 10,895 | 94 | 01:44,360 | 7,090 |
| • | | GAP | 34 | 01:47,728 | 15,207 | 87 | 01:46,329 | 11,270 | 26 | 01:44,888 | 9,248 |
| Num | Tiempo | GAP | 37 | 01:47,520 | 15,358 | 71 | 01:46,190 | 17,115 | 62 | 01:45,010 | 9,339 |
| 83 | 01:44,353 | 0 4 2 0 | 29 | 01:49,644 | 18,484 | 35 | 01:47,103 | 18,771 | 43 | 01:44,697 | 9,453 |
| 85 | 01:44,251 | 0,130 | 2 | 01:50,477 | 20,606 | 52 | 01:47,066 | 20,894 | 57 | 01:45,140 | 9,799 |
| 10 | 01:44,239 | 0,162 | 88 | 01:48,393 | 29,143 | 84 | 01:47,388 | 20,963 | 19 | 01:44,892 | 9,987 |
| 27 | 01:44,298 | 0,416 | Lap: 4 | | | 37 | 01:47,304 | 22,790 | 80 | 01:46,145 | 15,267 |
| 51 | 01:44,156 | 0,725 | Num | Tiempo | GAP | 34 | 01:47,767 | 24,140 | 87 | 01:46,269 | 16,332 |
| 12 28 | 01:44,367 01:44,340 | 1,086 1,258 | 10 | 01:43,588 | | 29 | 01:48,748 | 29,149 | 71 | 01:45,892 | 21,164 |
| | , | 1,256 | 83 | , | 0,095 | 2 | 01:49,723 | 32,878 | 35 | 01:47,030 | 25,273 |
| 18 79 | 01:44,095 01:45,342 | 2,260 | | 01:43,724 01:43,544 | 0,095 | 88 | 01:48,446 | 38,759 | 52 | 01:46,605 | 26,881 |
| 78 93 | 01:45,342 01:44,840 | 2,200 | 51 85 | 01:43,852 | | 81 | 01:45,806 | 52,080 | 84 | 01:47,229 | 27,797 |
| 33 22 | 01:44,820 | 2,301 2,974 | 27 | 01:43,032 | 0,451 0,565 | Lap: 6 | | | 37 | 01:46,478 | 28,370 |
| 94 | 01:44,020 | 3,106 | 18 | 01:43,910 01:43,322 | 0,741 | Num | Tiempo | GAP | 34 | 01:47,951 | 32,224 |
| 43 | 01:45,492 | 3,608 | 12 | 01:43,737 | 0,993 | 10 | 01:43,542 | UA. | 29 | 01:49,140 | 39,482 |
| 62 | 01:45,252 | 3,789 | 28 | 01:43,721 | 1,312 | 85 | 01:43,570 | 0,154 | 2 | 01:50,525 | 45,802 |
| 25 | 01:44,875 | 3,956 | 20 | 01:44,675 | 4,310 | 83 | 01:43,804 | 0,134 | 88 | 01:48,516 | 47,769 |
| 23 57 | 01:44,075 | 4,405 | 93 | 01:44,073 | 4,437 | 18 | 01:43,557 | 0,499 | 81 | 01:44,792 | 54,387 |
| 26 | 01:46,044 | 4,562 | 94 | 01:44,563 | 4,525 | 51 | 01:44,050 | 0,722 | Lap: 8 | 1 | |
| 19 | 01:45,764 | 4,796 | 78 | 01:44,752 | 4,618 | 27 | 01:43,698 | 0,781 | Num | Tiempo | GAP |
| 87 | 01:45,839 | 5,120 | 25 | 01:43,966 | 5,058 | 12 | 01:43,716 | 0,945 | 83 | 01:43,677 | 2 |
| 80 | 01:45,796 | 5,405 | 62 | 01:44,907 | 6,025 | 28 | 01:43,940 | 1,544 | 85 | 01:44,127 | 0,180 |
| 81 | 01:45,993 | 5,549 | 43 | 01:44,998 | 6,062 | 20 | 01:43,940 | 6,109 | 51 | 01:43,983 | 0,100 |
| 35 | 01:43,993 01:47,540 | 8,174 | 43 57 | 01:44,990 01:44,575 | 6,299 | 78 | 01:44,403 | 6,402 | 18 | 01:44,036 | 0,231 |
| 71 | 01:46,859 | 9,412 | 26 | 01:44,692 | 6,597 | 93 | 01:44,713 | 6,430 | 27 | 01:44,196 | 0,720 |
| 84 | 01:40,859 | 10,580 | 20 19 | 01:44,092 | 7,439 | 93 25 | 01:44,713 | 6,559 | 12 | 01:44,190 | 0,720 |
| 04 | 01.41,101 | 10,000 | 19 | 01.40,004 | 7,403 | 20 | 1.77,331 | 0,000 | 14 | 01.77,110 | 0,700 |
| | REPJOL | HONDA | > DUN | LOP | DELIORIO | PRC ITAL | I <mark>secco doc</mark> Ian glaio | HAWK | ERS 🔏 | RIDGEST | ONE |

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Circuit Ricardo Tormo



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20 - 21 November CIRCUIT RICARDO TORMO FIM CEV REPSOL 2021

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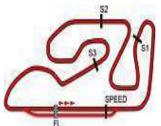
19-20-21 NOVEMBER 2021

FIM CEV REPSOL Circuit Ricardo Tormo Nov.21

Análisis por vuelta Race 2 Hawkers ETC

| 10 | 01:44,864 | 0,938 | 83 | 01:43,367 | | Lap: 1 | 2 | | 88 | 01:47,650 | 01:11,9 |
|----------|------------------------|------------------|----------|------------------------|-----------------|----------|-------------------------------|------------------|----------|------------------------|------------------|
| 28 | 01:43,977 | 1,463 | 85 | 01:43,452 | 0,246 | Num | Tiempo | GAP | 2 | 01:49,703 | 01:22,6 |
| 25 | 01:44,269 | 6,699 | 10 | 01:43,045 | 0,298 | 12 | 01:43,632 | UAF | Lap: 1 | 4 | |
| 22 | 01:44,158 | 6,781 | 51 | 01:43,532 | 0,437 | 10 | 01:43,984 | 0,156 | Num | Tiempo | GAP |
| 93 | 01:44,152 | 6,993 | 12 | 01:43,729 | 0,727 | 85 | 01:44,069 | 0,215 | 12 | 01:43,987 | |
| 78 | 01:44,189 | 7,214 | 28 | 01:44,517 | 2,991 | 83 | 01:43,822 | 0,251 | 85 | 01:43,884 | 0,001 |
| 94 | 01:44,179 | 7,322 | 22 | 01:44,009 | 8,161 | 51 | 01:43,907 | 0,478 | 51 | 01:43,868 | 0,107 |
| 62 | 01:44,981 | 10,373 | 25 | 01:44,165 | 8,313 | 28 | 01:46,439 | 6,541 | 83 | 01:43,875 | 0,133 |
| 26 | 01:45,106 | 10,407 | 93 | 01:44,367 | 8,768 | 22 | 01:44,029 | 8,563 | 10 | 01:44,065 | 0,240 |
| 43 | 01:44,940 | 10,446 | 94 | 01:44,884 | 9,504 | 25 | 01:44,158 | 8,761 | 28 | 01:44,325 | 7,038 |
| 57 | 01:44,958 01:45,320 | 10,810 11,360 | 78 | 01:44,521 | 9,649 13,864 | 93 | 01:44,484 | 9,651 | 22 | 01:43,382 | 7,556 |
| 19 80 | 01:45,320 | 17,436 | 62 26 | 01:45,454 01:45,165 | 13,878 | 94 | 01:44,290 | 10,734 | 25 | 01:43,445 | 7,777 |
| 80 87 | 01:46,110 | 18,558 | 20 43 | 01:45,105 | 14,000 | 78 | 01:44,740 | 11,829 | 93 | 01:45,165 | 11,640 |
| 71 | 01:40,173 | 23,073 | 43 57 | 01:45,196 | 14,000 | 43 | 01:45,244 | 16,877 | 94 | 01:44,755 | 11,689 |
| 35 | 01:43,830 | 28,703 | 19 | 01:45,313 | 14,104 | 62 | 01:45,111 | 16,893 | 78 | 01:45,408 | 14,388 |
| 52 | 01:46,459 | 29,393 | 80 | 01:45,313 | 22,855 | 26 | 01:45,143 | 17,058 | 43 | 01:45,736 | 19,886 |
| 84 | 01:47,280 | 31,130 | 87 | 01:45,655 | 23,002 | 57 | 01:45,312 | 17,231 | 62 | 01:45,836 | 20,009 |
| 37 | 01:46,829 | 31,252 | 71 | 01:45,959 | 28,226 | 19 | 01:45,276 | 17,529 | 57 | 01:45,899 | 20,155 |
| 34 | 01:48,010 | 36,287 | 52 | 01:47,264 | 36,066 | 80 | 01:46,415 | 28,331 | 26 | 01:45,869 | 20,336 |
| 29 | 01:49,059 | 44,594 | 35 | 01:47,356 | 36,204 | 87 | 01:46,562 | 28,417 | 19 | 01:45,334 | 20,388 |
| 88 | 01:47,589 | 51,411 | 33 | 01:47,470 | 38,489 | 71 | 01:45,964 | 32,374 | 87 | 01:46,852 | 34,597 |
| 2 | 01:50,314 | 52,169 | 84 | 01:48,115 | 39,898 | 52 | 01:46,997 | 42,248 | 80 | 01:47,048 | 34,910 |
| 81 | 01:44,803 | 55,243 | 34 | 01:48,537 | 46,022 | 35 | 01:46,862 | 42,342 | 71 | 01:45,514 | 35,214 |
| Lap: 9 | | 00,210 | 29 | 01:50,097 | 56,309 | 37 | 01:46,583 | 43,792 | 35 | 01:46,790 | 48,232 |
| | | | 81 | 01:45,236 | 59,392 | 84 | 01:48,122 | 48,656 | 52 | 01:47,134 | 48,419 |
| Num | Tiempo | GAP | 88 | 01:48,315 | 01:00,7 | 34 | 01:47,329 | 53,671 | 37 | 01:46,496 | 48,525 |
| 83 | 01:43,641 | | 2 | 01:49,967 | 01:05,0 | 81 | 01:45,054 | 01:01,5 | 84 | 01:48,466 | 01:00,4 |
| 85 | 01:43,622 | 0,161 | Lap: 1 | 1 | | 29 | 01:48,198 | 01:05,5 | 81 | 01:45,004 | 01:03,5 |
| 51 | 01:43,682 | 0,272 | - | | CAR | 88 | 01:47,296 | 01:08,2 | 34 | 01:47,301 | 01:03,6 |
| 12 | 01:43,241 | 0,365 | Num | Tiempo | GAP | 2 | 01:49,664 | 01:16,9 | 29 | 01:48,368 | 01:14,1 |
| 10 | 01:43,323 | 0,620 | 85 | 01:43,615 | 0.026 | Lap: 1 | 3 | | 88 | 01:47,526 | 01:15,4 |
| 18 27 | 01:43,885 01:43,737 | 0,785 0,816 | 10 12 | 01:43,589 01:43,356 | 0,026 0,222 | Num | Tiempo | GAP | Lap: 1 | 5 | |
| 27 | 01:43,737 | 1,841 | 83 | 01:43,350 | 0,222 | 12 | 01:43,990 | | Num | Tiempo | GAP |
| 20 25 | 01:44,019 | 7,515 | 51 | 01:44,144 | 0,283 | 85 | 01:43,879 | 0,104 | 83 | 01:44,030 | |
| 23 | 01:44,437 | 7,519 | 28 | 01:44,826 | 3,956 | 10 | 01:43,996 | 0,162 | 12 | 01:44,300 | 0,137 |
| 93 | 01:44,416 | 7,768 | 20 | 01:44,088 | 8,388 | 51 | 01:43,738 | 0,226 | 51 | 01:44,197 | 0,141 |
| 94 | 01:44,306 | 7,987 | 25 | 01:44,005 | 8,457 | 83 | 01:43,984 | 0,245 | 85 | 01:44,324 | 0,162 |
| 78 | 01:44,922 | 8,495 | 93 | 01:44,114 | 9,021 | 28 | 01:44,149 | 6,700 | 10 | 01:44,131 | 0,208 |
| 62 | 01:45,045 | 11,777 | 94 | 01:44,655 | 10,298 | 22 | 01:43,588 | 8,161 | 28 | 01:44,195 | 7,070 |
| 43 | 01:45,000 | 11,805 | 78 | 01:45,155 | 10,943 | 25 | 01:43,548 | 8,319 | 22 | 01:43,741 | 7,134 |
| 26 | 01:45,314 | 12,080 | 43 | 01:45,348 | 15,487 | 93 | 01:44,801 | 10,462 | 25 | 01:43,794 | 7,408 |
| 57 | 01:45,186 | 12,355 | 62 | 01:45,633 | 15,636 | 94 | 01:44,177 | 10,921 | 94 | 01:45,403 | 12,929 |
| 19 | 01:44,863 | 12,582 | 26 | 01:45,752 | 15,769 | 78 | 01:45,128 | 12,967 | 93 | 01:47,376 | 14,853 |
| 80 | 01:46,052 | 19,847 | 57 | 01:45,450 | 15,773 | 43 | 01:45,250 | 18,137 | 78 | 01:44,767 | 14,992 |
| 87 | 01:45,797 | 20,714 | 19 | 01:45,440 | 16,107 | 62 | 01:45,257 | 18,160 | 62 | 01:45,049 | 20,895 |
| 71 | 01:46,202 | 25,634 | 87 | 01:46,568 | 25,709 | 57 | 01:45,002 | 18,243 | 43 | 01:45,180 | 20,903 |
| 52 | 01:46,417 | 32,169 | 80 | 01:46,776 | 25,770 | 26 | 01:45,386 | 18,454 | 57 | 01:45,273 | 21,265 |
| 35 | 01:47,153 | 32,215 | 71 | 01:45,899 | 30,264 | 19 | 01:45,502 | 19,041 | 26 | 01:45,249 | 21,422 |
| 37 | 01:46,775 | 34,386 | 52 | 01:46,900 | 39,105 | 87 | 01:47,305 | 31,732 | 19 | 01:45,222 | 21,447 |
| 84 | 01:47,661 | 35,150 | 35 | 01:46,991 | 39,334 | 80 | 01:47,508 | 31,849 | 87 | 01:46,043 | 36,477 |
| 34 | 01:48,206 | 40,852 | 37 | 01:46,435 | 41,063 | 71 52 | 01:45,303 01:47,014 | 33,687 | 80 71 | 01:45,731 | 36,478 |
| 29 | 01:48,626 | 49,579 | 84 | 01:48,351 | 44,388 | 52 35 | , | 45,272 | 71 35 | 01:45,551 01:46 877 | 36,602 |
| 88 | 01:48,049 | 55,819 | 34 | 01:48,035 | 50,196 | 35 37 | 01:47,077 01:46,214 | 45,429 46,016 | 35 52 | 01:46,877 01:46,777 | 50,946 51,033 |
| 81 | 01:45,921 | 57,523 | 81 | 01:44,773 | 01:00,3 | | 01:46,214 01:51,352 | 46,016 56,018 | 52 37 | 01:46,777 01:47,090 | 51,033 |
| 2 | 01:49,916 | 58,444 | 29 | 01:48,781 | 01:01,2 | 84 34 | 01:51,352 01:50,667 | 01:00,3 | 37 81 | 01:47,090 01:44,836 | 01:04,2 |
| Lap: 1 | 0 | | 88 | 01:47,894 | 01:04,8 | | - | 01:00,3 | | | 01:04,2 |
| Num | Tiempo | GAP | 2 | 01:49,984 | 01:11,1 | 29 | 01:48,198 | 01:02,5 | 04 34 | 01:47,990 | 01:04,5 |
| | | GAP | 2 | _ | 01:11,1 | | 01:45,022 01:48,198 | 01:09,7 | | 01:48,234 01:47,990 | 01:07,4 |

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2D - 21 November <u>CIRCUIT RICARDO TORMO</u> FIM CEV REPSOL 2D21

Circuit Ricardo Tormo

19-20-21 NOVEMBER 2021

| Circuit Ricardo Tormo |
|---|
| FIM CEV REPSOL Circuit Ricardo Tormo Nov.21 |

Análisis por vuelta Race 2 Hawkers ETC

| 01:48,507 01:18,5 01:47,352 01:18,6 | 88 | 00 01.47 022 | 00 01 17 000 01 07 5 |
|--|----|---------------------|-----------------------------|
| ł | | 66 01.47,955 | 88 01:47,933 01:27,5 |
| | 29 | 29 01:47,553 | 29 01:47,553 01:27,9 |
| | | | |
| Tiempo GAP | | | |
| 01:43,368 | | | |
| 01:43,374 0,168 | | | |
| 01:43,502 0,275 | | | |
| 01:43,490 0,330 | | | |
| 01:43,783 0,552 | | | |
| 01:43,966 7,732 | | | |
| 01:44,117 7,819 | | | |
| 01:43,911 7,951 | | | |
| 01:45,443 15,004 | | | |
| 01:44,948 16,433 | | | |
| 01:44,896 16,520 | | | |
| 01:45,114 22,649 | | | |
| 01:45,241 22,768 | | | |
| 01:44,963 23,017 | | | |
| 01:45,132 23,029 | | | |
| 01:45,106 23,185 | | | |
| 01:45,717 38,951 | | | |
| 01:45,890 39,000 | | | |
| 01:46,025 39,134 | | | |
| 01:46,328 53,993 | | | |
| 01:46,577 54,155 | | | |
| 01:46,825 54,909 | | | |
| 01:44,930 01:05,7 | | | |
| 01:47,879 01:09,0 | | | |
| 01:47,260 01:11,3 | | | |
| 01:47,776 01:23,0 | | | |
| 01:48,734 01:23,8 | | | |
| / | | | |
| | | | |
| Tiempo GAP | | | |
| 01:43,462 | | | |
| 01:43,721 0,534 | | | |
| 01:43,565 0,655 | | | |
| 01:47,648 4,516 | | | |
| 01:43,817 8,174 | | | |
| 01:43,957 8,227 | | | |
| 01:43,876 8,365 | | | |
| 01:52,044 8,750 | | | |
| 01:45,422 16,964 | | | |
| 01:44,125 17,096 | | | |
| 01:44,237 17,295 | | | |
| 01:45,452 24,639 | | | |
| 01:45,394 24,700 | | | |
| 01:45,232 24,787 | | | |
| 01:45,305 24,872 | | | |
| 01:45,292 25,015 | | | |
| 01:45,642 41,131 | | | |
| 01:45,658 41,330 | | | |
| 01:49,507 45,045 | | | |
| | | | |
| 01:46,185 56,716 | | | |
| 01:46,18556,71601:46,21656,909 | | | |
| | | | |
| 01:46,216 56,909 | | | |
| 01:46,21656,90901:46,53657,983 | | | |
| 01:46,21656,90901:46,53657,98301:44,92701:07,2 | | | |

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







HAWKERS

20 - 21 November CIRCUIT RICARDO TORMO FIM CEV REPSOL 2021

Circuit Ricardo Tormo

19-20-21 NOVEMBER 2021

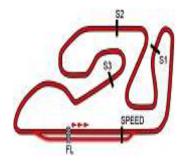
Circuit Ricardo Tormo

FIM CEV REPSOL Circuit Ricardo Tormo Nov.21

Velocidades máximas Race 2 Hawkers ETC

| | Nombre | Equipo/Club | Vehículo | Me | jores 5 ve | locidade | s máximas | | Media | Max. |
|----|------------------------|---------------------------|----------|-------|------------|----------|-----------|-------|-------|-------|
| 12 | ROULSTONE, Jacob | Leopard Impala Junio | HONDA | 204,4 | 203,8 | 202,5 | 202,5 | 201,2 | 202,9 | 204,4 |
| 28 | MARTÍNEZ, Máximo | Team Honda Laglisse | HONDA | 204,4 | 203,8 | 201,9 | 200,6 | 200,0 | 202,1 | 204,4 |
| 19 | SOLÁ, Pol | Aspar Team | HONDA | 203,8 | 203,1 | 201,9 | 201,9 | 201,2 | 202,4 | 203,8 |
| 27 | SALMELA, Rico | Estrella Galicia 0,0 | HONDA | 203,1 | 201,2 | 200,6 | 200,0 | 199,4 | 200,9 | 203,1 |
| 25 | PÉREZ, Gonzalo | Finetwork Hawkers Junior | HONDA | 203,1 | 202,5 | 199,4 | 199,4 | 198,8 | 200,6 | 203,1 |
| 43 | BRINTON, A. David | Igax Team | HONDA | 202,5 | 200,0 | 198,8 | 196,4 | 195,8 | 198,7 | 202,5 |
| 83 | CARPE, Alvaro | Mt-Foundation 77 | HONDA | 201,9 | 200,0 | 200,0 | 198,2 | 197,0 | 199,4 | 201,9 |
| 57 | GARNESS, Johnny | Krp | HONDA | 201,9 | 200,6 | 200,6 | 200,6 | 200,0 | 200,7 | 201,9 |
| 51 | URIARTE, Brian | Team Estrella Galicia 0,0 | HONDA | 201,9 | 201,2 | 199,4 | 198,2 | 198,2 | 199,8 | 201,9 |
| 87 | GOURDON, Alex | Leopard Impala Junio | HONDA | 200,6 | 198,2 | 196,4 | 195,8 | 195,2 | 197,2 | 200,6 |
| 85 | ZURUTUZA, Xabi | Cuna De Campeones | HONDA | 200,6 | 199,4 | 198,8 | 198,2 | 198,2 | 199,0 | 200,6 |
| 10 | CRUCES, Adrián | Cuna De Campeones | HONDA | 200,0 | 198,2 | 197,0 | 197,0 | 197,0 | 197,8 | 200,0 |
| 62 | TRIAS, Blai | Artbox | HONDA | 200,0 | 196,4 | 196,4 | 196,4 | 195,8 | 197,0 | 200,0 |
| 18 | PIQUERAS, Angel | Estrella Galicia 0,0 | HONDA | 200,0 | 199,4 | 198,2 | 197,0 | 195,8 | 198,1 | 200,0 |
| 22 | ALMANSA, David | Finetwork Hawkers Junior | HONDA | 199,4 | 198,8 | 198,2 | 197,6 | 196,4 | 198,0 | 199,4 |
| 26 | ALSINA, Pau | Artbox | HONDA | 198,8 | 198,2 | 197,6 | 197,6 | 195,8 | 197,6 | 198,8 |
| 71 | AL-SAHOUTI, Hamad K. | Leopard Impala Junior Tea | HONDA | 198,8 | 198,2 | 197,6 | 197,6 | 197,0 | 197,8 | 198,8 |
| 93 | PINI, Guido | Ac Racing Team | HONDA | 198,2 | 195,8 | 195,2 | 194,6 | 193,4 | 195,4 | 198,2 |
| 80 | GARCIA, Marco | Ajevo Racing Team | HONDA | 198,2 | 197,6 | 193,4 | 192,9 | 192,3 | 194,9 | 198,2 |
| 78 | ESTEBAN, Joel | Igax Team | HONDA | 198,2 | 198,2 | 197,6 | 197,6 | 197,0 | 197,7 | 198,2 |
| 84 | GOURDON, Théo | Leopard Impala Junio | HONDA | 197,6 | 192,3 | 191,7 | 190,6 | 190,0 | 192,4 | 197,6 |
| 81 | PARRILLA, César | Fau55 Tey Racing | HONDA | 197,0 | 195,2 | 186,2 | 185,7 | 185,7 | 189,9 | 197,0 |
| 94 | LLAMBIAS, Facundo | Team Estrella Galicia 0,0 | HONDA | 196,4 | 195,2 | 195,2 | 194,6 | 194,6 | 195,2 | 196,4 |
| 37 | TINKER, Corey | Sic58 Squadra Corse | HONDA | 196,4 | 195,2 | 194,6 | 194,0 | 192,9 | 194,6 | 196,4 |
| 34 | TIEZZI, Cesare | Ac Racing Team | HONDA | 194,6 | 188,9 | 188,9 | 188,4 | 188,4 | 189,8 | 194,6 |
| 35 | RUISBROEK, Matthew | Bracket | HONDA | 193,4 | 193,4 | 192,9 | 192,9 | 192,3 | 193,0 | 193,4 |
| 88 | GIABBANI, Clément | Equipe De France Ffm | HONDA | 192,3 | 191,7 | 191,2 | 190,6 | 190,6 | 191,3 | 192,3 |
| 52 | WOJCIECHOWSKI, J. | Motormania Kidzgp Team | HONDA | 192,3 | 192,3 | 191,2 | 190,6 | 190,0 | 191,3 | 192,3 |
| 29 | DUIN, Maik | Ernst Dubbinkevenoracing | HONDA | 188,4 | 186,7 | 184,6 | 183,6 | 183,6 | 185,4 | 188,4 |
| 2 | FOURTHIOTIS, S. Marios | Fifty Motorsport | HONDA | 184,6 | 184,1 | 182,5 | 182,5 | 182,0 | 183,2 | 184,6 |
| | | | | | | | | | | |











20 - 21 November <u>CIRCUIT RICARDO TORMO</u> FIM CEV REPSOL 2021

19-20-21 NOVEMBER 2021

Circuit Ricardo Tormo

Circuit Ricardo Tormo

Race 2 Hawkers ETC

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> |
|----------------------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|------------|------------|------------|------------|------------|------------|------------|------------|
| 83 - CARPE, Alvaro | 83 | 83 | 83 | 10 | 83 | 10 | 85 | 83 | 83 | 83 | 85 | 12 | 12 | 12 | 83 | 83 | 83 |
| 51 - URIARTE, Brian | 85 | 85 | 10 | 83 | 10 | 85 | 10 | 85 | 85 | 85 | 10 | 10 | 85 | 85 | 12 | 85 | 51 |
| 12 - ROULSTONE, Jacob | 10 | 10 | 85 | 51 | 85 | 83 | 51 | 51 | 51 | 10 | 12 | 85 | 10 | 51 | 51 | 51 | 12 |
| 10 - CRUCES, Adrián | 27 | 27 | 27 | 85 | 51 | 18 | 83 | 18 | 12 | 51 | 83 | 83 | 51 | 83 | 85 | 10 | 10 |
| 22 - ALMANSA, David | 51 | 51 | 51 | 27 | 18 | 51 | 18 | 27 | 10 | 12 | 51 | 51 | 83 | 10 | 10 | 12 | 28 |
| 28 - MARTÍNEZ, Máximo | 12 | 12 | 12 | 18 | 27 | 27 | 27 | 12 | 18 | 28 | 28 | 28 | 28 | 28 | 28 | 22 | 22 |
| 25 - PÉREZ, Gonzalo | 78 | 28 | 18 | 12 | 12 | 12 | 12 | 10 | 27 | 22 | 22 | 22 | 22 | 22 | 22 | 28 | 25 |
| 85 - ZURUTUZA, Xabi | 28 | 18 | 28 | 28 | 28 | 28 | 28 | 28 | 28 | 25 | 25 | 25 | 25 | 25 | 25 | 25 | 85 |
| 94 - LLAMBIAS, Facundo | 94 | 78 | 93 | 22 | 22 | 22 | 25 | 25 | 25 | 93 | 93 | 93 | 93 | 93 | 94 | 94 | 94 |
| 93 - PINI, Guido | 18 | 93 | 22 | 93 | 93 | 78 | 22 | 22 | 22 | 94 | 94 | 94 | 94 | 94 | 93 | 93 | 93 |
| 78 - ESTEBAN, Joel | 93 | 22 | 78 | 94 | 94 | 93 | 93 | 93 | 93 | 78 | 78 | 78 | 78 | 78 | 78 | 78 | 78 |
| 43 - BRINTON, A. David | 43 | 94 | 94 | 78 | 78 | 25 | 78 | 78 | 94 | 62 | 43 | 43 | 43 | 43 | 62 | 43 | 43 |
| 62 - TRIAS, Blai | 22 | 43 | 43 | 25 | 25 | 94 | 94 | 94 | 78 | 26 | 62 | 62 | 62 | 62 | 43 | 62 | 62 |
| 26 - ALSINA, Pau | 26 | 62 | 25 | 62 | 62 | 62 | 26 | 62 | 62 | 43 | 26 | 26 | 57 | 57 | 57 | 26 | 26 |
| 57 - GARNESS, Johnny | 62 | 25 | 62 | 43 | 43 | 26 | 62 | 26 | 43 | 57 | 57 | 57 | 26 | 26 | 26 | 57 | 57 |
| 19 - SOLÁ, Pol | 57 | 57 | 57 | 57 | 26 | 57 | 43 | 43 | 26 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 |
| 71 - AL-SAHOUTI, Hamad K. | 19 | 26 | 26 | 26 | 57 | 43 | 57 | 57 | 57 | 80 | 87 | 80 | 87 | 87 | 87 | 71 | 71 |
| 87 - GOURDON, Alex | 25 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 19 | 87 | 80 | 87 | 80 | 80 | 80 | 80 | 87 |
| 80 - GARCIA, Marco | 87 | 87 | 87 | 80 | 80 | 80 | 80 | 80 | 80 | 71 | 71 | 71 | 71 | 71 | 71 | 87 | 80 |
| 52 - WOJCIECHOWSKI, J. | 81 | 80 | 80 | 87 | 87 | 87 | 87 | 87 | 87 | 52 | 52 | 52 | 52 | 35 | 35 | 52 | 52 |
| 35 - RUISBROEK, Matthew | 80 | 81 | 35 | 71 | 71 | 71 | 71 | 71 | 71 | 35 | 35 | 35 | 35 | 52 | 52 | 35 | 35 |
| 37 - TINKER, Corey | 35 | 35 | 71 | 35 | 35 | 35 | 35 | 35 | 52 | 37 | 37 | 37 | 37 | 37 | 37 | 37 | 37 |
| 81 - PARRILLA, César | 34 | 71 | 81P | 84 | 52 | 52 | 52 | 52 | 35 | 84 | 84 | 84 | 84 | 84 | 81 | 81 | 81 |
| 84 - GOURDON, Théo | 52 | 84 | 84 | 52 | 84 | 84 | 84 | 84 | 37 | 34 | 34 | 34 | 34 | 81 | 84 | 84 | 84 |
| 34 - TIEZZI, Cesare | 71 | 52 | 52 | 37 | 37 | 37 | 37 | 37 | 84 | 29 | 81 | 81 | 81 | 34 | 34 | 34 | 34 |
| 88 - GIABBANI, Clément | 37 | 34 | 34 | 34 | 34 | 34 | 34 | 34 | 34 | 81 | 29 | 29 | 29 | 29 | 29 | 88 | 88 |
| 29 - DUIN, Maik | 84 | 37 | 37 | 29 | 29 | 29 | 29 | 29 | 29 | 88 | 88 | 88 | 88 | 88 | 88 | 29 | 29 |
| - RETIRADOS | 29 | 29 | 29 | 2 | 2 | 2 | 2 | 88 | 88 | 2 | 2 | 2 | 2 | | | | |
| 2 - FOURTHIOTIS, S. Marios | 2 | 2 | 2 | 88 | 88 | 88 | 88 | 2 | 81 | | | | | | | | |
| 18 - PIQUERAS, Angel | 88 | 88 | 88 | 81 | 81 | 81 | 81 | 81 | 2 | | | | | | | | |
| 27 - SALMELA, Rico | | | | | | | | | | | | | | | | | |

- # 28 TRACK LIMITS ON LAS



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