

4005 m.

GP GENERALI DE LA COMUNITAT VALENCIANA Free Practice Nr. 2 Classification

| (| 6 | Rider | Nation | Team | Motorcycle | Time Lap Total | Gap Top | Speed |
|----|----|------------------|--------|----------------------------|--------------|-----------------------|-------------|-------|
| 1 | 93 | Marc MARQUEZ | SPA | Repsol Honda Team | HONDA | 1'31.220 16 20 | | 326.8 |
| 2 | 26 | Dani PEDROSA | SPA | Repsol Honda Team | HONDA | 1'31.286 16 22 | 0.066 0.066 | 328.3 |
| 3 | 99 | Jorge LORENZO | SPA | Yamaha Factory Racing | YAMAHA | 1'31.378 15 19 | 0.158 0.092 | 322.7 |
| 4 | 35 | Cal CRUTCHLOW | GBR | Monster Yamaha Tech 3 | YAMAHA | 1'31.502 21 22 | 0.282 0.124 | 323. |
| 5 | 46 | Valentino ROSSI | ITA | Yamaha Factory Racing | YAMAHA | 1'31.639 20 24 | 0.419 0.137 | 322. |
| 6 | 6 | Stefan BRADL | GER | LCR Honda MotoGP | HONDA | 1'31.858 20 22 | 0.638 0.219 | 326. |
| 7 | 19 | Alvaro BAUTISTA | SPA | GO&FUN Honda Gresini | HONDA | 1'31.873 20 22 | 0.653 0.015 | 325. |
| 8 | 38 | Bradley SMITH | GBR | Monster Yamaha Tech 3 | YAMAHA | 1'31.984 21 23 | 0.764 0.111 | 320. |
| 9 | 4 | Andrea DOVIZIOSO | ITA | Ducati Team | DUCATI | 1'32.363 19 21 | 1.143 0.379 | 321. |
| 10 | 69 | Nicky HAYDEN | USA | Ducati Team | DUCATI | 1'32.395 18 21 | 1.175 0.032 | 318. |
| 11 | 29 | Andrea IANNONE | ITA | Energy T.I. Pramac Racing | DUCATI | 1'32.596 21 22 | 1.376 0.201 | 319. |
| 12 | 51 | Michele PIRRO | ITA | Ducati Test Team | DUCATI | 1'32.756 15 20 | 1.536 0.160 | 318 |
| 13 | 41 | Aleix ESPARGARO | SPA | Power Electronics Aspar | ART | 1'32.809 9 11 | 1.589 0.053 | 311. |
| 14 | 71 | Claudio CORTI | ITA | NGM Mobile Forward RacingF | TR KAWASAKI | 1'33.172 8 19 | 1.952 0.363 | 307 |
| 15 | 5 | Colin EDWARDS | USA | NGM Mobile Forward Racing | TR KAWASAKI | 1'33.252 22 22 | 2.032 0.080 | 309 |
| 16 | 8 | Hector BARBERA | SPA | Avintia Blusens | FTR | 1'33.270 18 20 | 2.050 0.018 | 309 |
| 17 | 9 | Danilo PETRUCCI | ITA | Came IodaRacing Project | IODA-SUTER | 1'33.304 18 21 | 2.084 0.034 | 307 |
| 18 | 68 | Yonny HERNANDEZ | COL | Ignite Pramac Racing | DUCATI | 1'33.487 19 21 | 2.267 0.183 | 319 |
| 19 | 14 | Randy DE PUNIET | FRA | Power Electronics Aspar | ART | 1'33.727 13 20 | 2.507 0.240 | 307 |
| 20 | | Luca SCASSA | ITA | Cardion AB Motoracing | ART | 1'34.049 16 19 | 2.829 0.322 | 305 |
| 21 | 7 | Hiroshi AOYAMA | JPN | Avintia Blusens | FTR | 1'34.077 7 14 | 2.857 0.028 | 311 |
| 22 | 70 | Michael LAVERTY | GBR | Paul Bird Motorsport | ART | 1'34.132 19 21 | 2.912 0.055 | 306 |
| 23 | 67 | Bryan STARING | AUS | GO&FUN Honda Gresini | FTR HONDA | 1'35.478 19 21 | 4.258 1.346 | 303 |
| 24 | | Damian CUDLIN | AUS | Paul Bird Motorsport | PBM | 1'35.644 15 16 | 4.424 0.166 | 304 |
| 25 | | Martin BAUER | AUT | Remus Racing Team | S&B SUTER | 1'35.832 17 19 | 4.612 0.188 | 301. |
| 26 | | Lukas PESEK | CZE | Came IodaRacing Project | IODA-SUTER | 1'36.353 14 15 | 5.133 0.521 | 301 |
| | | | | staat I am I am IC | Mara MADOUEZ | | 450 / | |

Practice condition: Dry

Air: 23° **Humidity: 41%** Ground: 25°

| Fastest Lap: | Lap: 16 | Marc MARQUEZ | 1'31.220 | 158 Km/h |
|---------------------|---------|--------------|----------|------------|
| Circuit Record Lap: | 2008 | Casey STONER | 1'32.582 | 155.7 Km/h |
| Circuit Best Lap: | 2012 | Dani PEDROSA | 1'30.844 | 158.7 Km/h |

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







4005 m.

GP GENERALI DE LA COMUNITAT VALENCIANA Free Practice Nr. 2

Combined Free Practice Times



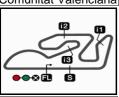
| Rider | Nation Team | MOTORCYCLE | FP1 | FP2 | Gap |
|------------------------------|-------------------------------|--------------|-------------------------------|-------------------------------|-------------|
| 1 93 M.MARQUEZ | SPA Repsol Honda Team | HONDA | 1'31.557 ²⁰ | 1'31.220 ¹⁶ | _ |
| 2 26 D.PEDROSA | SPA Repsol Honda Team | HONDA | 1'31.581 10 | 1'31.286 16 | 0.066 0.066 |
| 3 99 J.LORENZO | SPA Yamaha Factory Racing | YAMAHA | 1'31.575 ¹² | 1'31.378 ¹⁵ | 0.158 0.092 |
| 4 35 C.CRUTCHLOW | GBR Monster Yamaha Tech 3 | YAMAHA | 1'32.434 19 | 1'31.502 ²¹ | 0.282 0.124 |
| 5 46 V.ROSSI | ITA Yamaha Factory Racing | YAMAHA | 1'32.237 7 | 1'31.639 ²⁰ | 0.419 0.137 |
| 6 6 S.BRADL | GER LCR Honda MotoGP | HONDA | 1'32.501 21 | 1'31.858 ²⁰ | 0.638 0.219 |
| 7 19 A.BAUTISTA | SPA GO&FUN Honda Gresini | HONDA | 1'32.382 19 | 1'31.873 ²⁰ | 0.653 0.015 |
| 8 38 B.SMITH | GBR Monster Yamaha Tech 3 | YAMAHA | 1'32.086 ¹⁹ | 1'31.984 ²¹ | 0.764 0.111 |
| 9 4 A.DOVIZIOSO | ITA Ducati Team | DUCATI | 1'32.538 15 | 1'32.363 19 | 1.143 0.379 |
| 10 69 N.HAYDEN | USA Ducati Team | DUCATI | 1'32.520 8 | 1'32.395 ¹⁸ | 1.175 0.032 |
| 11 29 A.IANNONE | ITA Energy T.I. Pramac Racing | DUCATI | 1'33.372 20 | 1'32.596 ²¹ | 1.376 0.201 |
| 12 51 M.PIRRO | ITA Ducati Test Team | DUCATI | 1'33.665 ⁶ | 1'32.756 15 | 1.536 0.160 |
| 13 41 A.ESPARGARO | SPA Power Electronics Aspar | ART | 1'32.858 11 | 1'32.809 9 | 1.589 0.053 |
| 14 71 C.CORTI | ITA NGM Mobile Forward Racing | FTR KAWASAKI | 1'33.801 ¹⁵ | 1'33.172 8 | 1.952 0.363 |
| 15 5 C.EDWARDS | USA NGM Mobile Forward Racing | FTR KAWASAKI | 1'34.872 12 | 1'33.252 ²² | 2.032 0.080 |
| 16 8 H.BARBERA | SPA Avintia Blusens | FTR | 1'33.880 ¹⁸ | 1'33.270 ¹⁸ | 2.050 0.018 |
| 17 9 D.PETRUCCI | ITA Came IodaRacing Project | IODA-SUTER | 1'34.025 14 | 1'33.304 ¹⁸ | 2.084 0.034 |
| 18 68 Y.HERNANDEZ | COL Ignite Pramac Racing | DUCATI | 1'33.712 17 | 1'33.487 ¹⁹ | 2.267 0.183 |
| 19 14 R.DE PUNIET | FRA Power Electronics Aspar | ART | 1'33.570 ¹⁸ | 1'33.727 13 | 2.350 0.083 |
| 20 23 L.SCASSA | ITA Cardion AB Motoracing | ART | 1'35.043 17 | 1'34.049 ¹⁶ | 2.829 0.479 |
| 21 7 H.AOYAMA | JPN Avintia Blusens | FTR | 1'34.425 7 | 1'34.077 ⁷ | 2.857 0.028 |
| 22 70 M.LAVERTY | GBR Paul Bird Motorsport | ART | 1'34.444 20 | 1'34.132 19 | 2.912 0.055 |
| 23 67 B.STARING | AUS GO&FUN Honda Gresini | FTR HONDA | 1'35.530 ¹⁹ | 1'35.478 ¹⁹ | 4.258 1.346 |
| 24 50 D.CUDLIN | AUS Paul Bird Motorsport | PBM | 1'35.953 9 | 1'35.644 15 | 4.424 0.166 |
| 25 45 M.BAUER | AUT Remus Racing Team | S&B SUTER | 1'37.177 ¹⁶ | 1'35.832 17 | 4.612 0.188 |
| 26 52 L.PESEK | CZE Came IodaRacing Project | IODA-SUTER | 1'36.452 14 | 1'36.353 ¹⁴ | 5.133 0.521 |

| Pole Position Record: | 2012 | Dani PEDROSA | 1'30.844 | 158.7 Km/h |
|-----------------------|------|--------------|----------|------------|
| Circuit Record Lap: | 2008 | Casey STONER | 1'32.582 | 155.7 Km/h |
| Circuit Best Lap: | 2012 | Dani PEDROSA | 1'30.844 | 158.7 Km/h |

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







4005 m.

MotoGP

GP GENERALI DE LA COMUNITAT VALENCIANA

Free Practice Nr. 2 Top Speed & Average

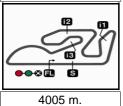
8

| | Rider | Nation | Motorcycle | | Tor | 5 spee | nds. | | Average | Тор |
|------|------------------|----------|-------------|-------|-------|--------|-------|-------|---------|-------|
| 200g | Nidel | INALIOIT | Wiolorcycle | | 101 | o spec | us | | Average | ΤΟΡ |
| 26 | Dani PEDROSA | SPA | HONDA | 328.3 | 327.4 | 327.1 | 326.9 | 326.8 | 327.3 | 328.3 |
| 93 | Marc MARQUEZ | SPA | HONDA | 326.8 | 326.5 | 326.0 | 325.2 | 325.0 | 325.8 | 326.8 |
| 6 | Stefan BRADL | GER | HONDA | 326.2 | 325.9 | 325.7 | 325.7 | 325.4 | 325.8 | 326.2 |
| 19 | Alvaro BAUTISTA | SPA | HONDA | 325.3 | 325.2 | 325.2 | 324.9 | 324.7 | 325.1 | 325.3 |
| 35 | Cal CRUTCHLOW | GBR | YAMAHA | 323.7 | 322.0 | 321.1 | 320.9 | 320.7 | 321.7 | 323.7 |
| 99 | Jorge LORENZO | SPA | YAMAHA | 322.7 | 322.4 | 322.2 | 322.2 | 322.1 | 322.3 | 322.7 |
| 46 | Valentino ROSSI | ITA | YAMAHA | 322.1 | 321.5 | 321.2 | 321.2 | 320.9 | 321.4 | 322.1 |
| 4 | Andrea DOVIZIOSO | ITA | DUCATI | 321.1 | 320.7 | 320.4 | 320.0 | 319.7 | 320.4 | 321.1 |
| 38 | Bradley SMITH | GBR | YAMAHA | 320.7 | 320.0 | 319.8 | 319.7 | 319.0 | 319.8 | 320.7 |
| 29 | Andrea IANNONE | ITA | DUCATI | 319.8 | 318.4 | 318.3 | 318.0 | 318.0 | 318.5 | 319.8 |
| 68 | Yonny HERNANDEZ | COL | DUCATI | 319.8 | 318.8 | 318.5 | 318.3 | 317.8 | 318.4 | 319.8 |
| 51 | Michele PIRRO | ITA | DUCATI | 318.8 | 318.5 | 318.3 | 318.0 | 317.8 | 318.3 | 318.8 |
| 69 | Nicky HAYDEN | USA | DUCATI | 318.3 | 317.6 | 317.4 | 317.4 | 317.3 | 317.6 | 318.3 |
| 7 | Hiroshi AOYAMA | JPN | FTR | 311.9 | 311.0 | 310.8 | 310.7 | 310.4 | 311.0 | 311.9 |
| 41 | Aleix ESPARGARO | SPA | ART | 311.6 | 310.8 | 310.7 | 309.5 | 309.1 | 310.3 | 311.6 |
| 5 | Colin EDWARDS | USA | FTR KAWASAK | | 309.2 | 308.6 | 308.3 | 308.2 | 308.7 | 309.2 |
| 8 | Hector BARBERA | SPA | FTR | 309.1 | 308.4 | 308.3 | 308.0 | 307.2 | 308.2 | 309.1 |
| 71 | Claudio CORTI | ITA | FTR KAWASAK | 307.4 | 306.7 | 306.2 | 305.9 | 305.4 | 306.2 | 307.4 |
| 14 | Randy DE PUNIET | FRA | ART | 307.1 | 305.2 | 304.9 | 304.6 | 304.0 | 305.0 | 307.1 |
| 9 | Danilo PETRUCCI | ITA | IODA-SUTER | 307.0 | 306.2 | 305.2 | 304.6 | 304.5 | 305.5 | 307.0 |
| 70 | Michael LAVERTY | GBR | ART | 306.3 | 305.6 | 305.0 | 304.9 | 304.8 | 305.2 | 306.3 |
| 23 | | ITA | ART | 305.4 | 304.4 | 304.0 | 303.7 | 303.0 | 304.1 | 305.4 |
| 50 | Damian CUDLIN | AUS | PBM | 304.5 | 304.1 | 303.7 | 303.6 | 303.5 | 303.9 | 304.5 |
| 67 | Bryan STARING | AUS | FTR HONDA | 303.7 | 303.5 | 303.1 | 302.6 | 302.6 | 303.1 | 303.7 |
| | Lukas PESEK | CZE | IODA-SUTER | 301.3 | | 299.1 | 299.1 | 298.5 | 299.7 | 301.3 |
| 45 | Martin BAUER | AUT | S&B SUTER | 301.0 | 299.5 | 298.8 | 298.2 | 298.0 | 299.1 | 301.0 |
| | | | | | | | | | | |









GP GENERALI DE LA COMUNITAT VALENCIANA Free Practice Nr. 2

Chronological Analysis of Performances

| P Cros | ssina the fii | nish line in pit | lane | | from finish from 1st in | | | | | | ntermed. to ntermediate | | |
|----------------------|------------------|------------------|-------------------------|--------------|----------------------------|---------|-----|-------------------|-----------|-----------|----------------------------|--------------|----------|
| | Lap Time | 71 | T2 | T3 | | Speed | Lap | Lap Time | T1 | <i>T2</i> | <i>T3</i> | | Speed |
| <u> гар</u> | Lap IIIIe | | 12 | | | | Lap | Lap Time | | 12 | 13 | 17 | Spee |
| 1 -1 | 02 M | arc MARQ | UEZ | Repsol Ho | onda Tear | n SPA | 3 | 1'32.125 | 20.810 | 24.828 | 21.810 | 24.677 | 321.8 |
| 1st | 93 M | | | otal laps=20 | 0 Full | laps=15 | 4 | 1'31.936 | 20.848 | 24.717 | 21.772 | 24.599 | 320.9 |
| | 4155.070 | | | | | | 5 | 1'31.873 | 20.680 | 24.642 | 21.860 | 24.691 | 322.1 |
| 1 | 1'55.872 | 39.116 | 27.442 | 23.463 | 25.851 | 220.4 | 6 | 1'32.394 | 20.859 | 24.768 | 22.018 | 24.749 | 320.7 |
| 2 | 1'33.902 | 21.043 | 25.546 | 22.380 | 24.933 | 320.1 | 7 | 1'38.124 P | 22.408 | 25.037 | 22.008 | 28.671 | 320.4 |
| 3 | 1'35.935 | 21.028 | 25.254 | 23.935 | 25.718 | 326.0 | 8 | 9'36.083 | 8'22.334 | 26.833 | 22.083 | 24.833 | |
| 4 | 1'37.079 | 23.656 | 25.401 | 22.926 | 25.096 | 325.0 | 9 | 1'32.842 | 20.849 | 24.810 | 22.257 | 24.926 | 320.4 |
| 5 | 1'32.110 | 20.694 | 24.761 | 21.945 | 24.710 | 324.9 | 10 | 1'36.038 P | 21.009 | 24.881 | 21.975 | 28.173 | 320.4 |
| 6 | 1'36.196 | 20.683 | 24.649 | 23.478 | 27.386 | 326.5 | 11 | 6'34.782 | 5'20.594 | 27.359 | 22.126 | 24.703 | |
| 7 | 1'37.620 | | 24.735 | 21.850 | 30.218 | 323.7 | 12 | 1'31.809 | 20.786 | 24.757 | 21.734_ | 24.532 | 322.4 |
| 8 | 7'57.064 | 6'43.001 | 26.532 24.842 | 22.482 | 25.049 | 202 5 | 13 | 1'32.304 | 21.193 | 24.883 | 21.805 | 24.423 | 322.7 |
| 9 | 1'31.890 | 20.786 | | 21.726 | 24.536 | 323.5 | 14 | 1'31.570 | 20.844 | 24.520 | 21.779 | 24.427 | 321.7 |
| 10 | 1'31.773 | 20.701 | 24.612 | 21.879 | 24.581 | 326.8 | 15 | 1'31.378 | 20.778 | 24.546 | 21.630 | 24.424 | 320.8 |
| 11 | 1'31.458 | 20.581 | 24.614 | 21.797 | 24.466 | 325.2 | 16 | 1'31.633 | 20.604 | 24.694 | 21.816 | 24.519 | 322.2 |
| 12 | 1'31.556 | 20.604 | 24.520 | 21.808 | 24.624 | 324.6 | 17 | 1'31.664 | 20.701 | 24.592 | 21.778 | 24.593 | 321.7 |
| 13 | 1'39.361 | | 25.807 | 22.640 | 29.366 | 324.9 | 18 | 1'34.782 P | 20.764 | 24.480 | 21.702 | 27.836 | 322.2 |
| 14 | 8'36.191 | 7'21.563 | 26.735 | 22.809 | 25.084 | 000.4 | 19 | 4'57.349 | 3'44.802 | 26.195 | 21.720 | 24.632 | |
| 15 | 1'32.263 | 20.880 | 24.848 | 21.923 | 24.612 | 322.4 | | | | | | , , <u> </u> | |
| 16 | 1'31.220 | 20.517 | 24.613 | 21.661 | 24.429 | 323.7 | 4th | 35 ^{Cal} | CRUTCH | | Monster \ | | ec GB |
| 17 | 1'35.395 | 21.486 | 26.962 | 22.026 | 24.921 | 317.7 | | | Ru | ns=3 To | tal laps=2 | 3 Full | l laps=1 |
| 18 | 1'31.650 | 20.556 | 24.635 | 21.936 | 24.523 | 323.8 | 1 | 1'46.951 | 27.480 | 29.312 | 24.207 | 25.952 | |
| 19 | 1'31.582 | 20.596 | 24.658 | 21.809 | 24.519 | 325.0 | 2 | 1'34.203 | 21.459 | 25.497 | 22.158 | 25.089 | 316.9 |
| 20 | 1'31.796 | 20.648 | 24.664 | 21.894 | 24.590 | 324.6 | 3 | 1'32.530 | 20.919 | 24.949 | 21.862 | 24.800 | 318.0 |
| | D: | ani PEDRO | 184 | Repsol Ho | onda Tear | n SPA | 4 | 1'32.366 | 20.936 | 24.832 | 21.873 | 24.725 | 319.7 |
| 2nd | 26 D | | | | | | 5 | 1'32.615 | 20.964 | 24.718 | 22.036 | 24.897 | 320.1 |
| | | Ru | | otal laps=2 | | laps=17 | 6 | 1'32.258 | 20.929 | 24.778 | 21.842 | 24.709 | 318.0 |
| 1 | 2'18.861 | 1'01.189 | 28.414 | 23.560 | 25.698 | | 7 | 1'32.261 | 20.949 | 24.776 | 21.835 | 24.701 | 319.7 |
| 2 | 1'34.037 | 21.417 | 25.591 | 22.282 | 24.747 | 318.7 | 8 | 1'45.052 P | | 26.478 | 22.807 | 31.355 | 319.5 |
| 3 | 1'32.707 | 20.877 | 25.207 | 22.024 | 24.599 | 325.6 | 9 | 7'25.459 | 6'11.169 | 26.421 | 22.575 | 25.294 | 0.0.0 |
| 4 | 1'32.667 | 20.784 | 25.261 | 21.975 | 24.647 | 327.4 | 10 | 1'33.350 | 21.169 | 24.991 | 22.256 | 24.934 | 318.8 |
| 5 | 1'31.977 | 20.759 | 24.812 | 21.939 | 24.467 | 326.6 | 11 | 1'31.976 | 20.956 | 24.621 | 21.773 | 24.626 | 319.2 |
| 6 | 1'32.084 | 20.873 | 24.778 | 21.887 | 24.546 | 326.3 | 12 | 1'31.723 | 20.720 | 24.651 | 21.704 | 24.648 | 320.7 |
| 7 | 1'36.027 | | 25.072 | 22.173 | 27.867 | 322.0 | 13 | 1'34.895 | 21.718 | 26.025 | 22.137 | 25.015 | |
| 8 | 6'11.059 | 4'56.901 | 26.608 | 22.609 | 24.941 | | 14 | 1'32.113 | 20.900 | 24.709 | 21.805 | 24.699 | 317.8 |
| 9 | 1'32.175 | 20.814 | 24.838 | 21.982 | 24.541 | 326.8 | 15 | 1'41.531 P | | 27.490 | 23.405 | 29.626 | 319.8 |
| 10 | 1'31.547 | 20.652 | 24.625 | 21.789 | 24.481 | 325.7 | 16 | 5'32.248 | 4'15.064 | 27.611 | 23.756 | 25.817 | |
| 11 | 1'31.926 | 20.644 | 24.747 | 21.983 | 24.552 | 327.1 | 17 | 1'34.330 | 21.603 | 25.977 | 22.012 | 24.738 | 316.4 |
| 12 | 1'36.380 | P 21.208 | 25.339 | 22.595 | 27.238 | 321.5 | 18 | 1'31.640 | 20.683 | 24.651 | 21.649 | 24.657 | 320.2 |
| 13 | 7'36.924 | 6'20.913 | 27.473 | 23.195 | 25.343 | | 19 | 1'31.694 | 20.761 | | 21.653 | 24.775 | 319.7 |
| 14 | 1'33.330 | 20.973 | 25.383 | 22.265 | 24.709 | 326.3 | 20 | 1'40.694 | 23.368 | 28.923 | 22.838 | 25.565 | 321.1 |
| 15 | 1'32.185 | 20.756 | 24.936 | 22.036 | 24.457 | 325.2 | 21 | 1'31.502 | 20.674 | 24.556 | 21.648 | 24.624 | 320.9 |
| 16 | 1'31.286 | 20.544 | 24.645 | 21.717 | 24.380 | 326.2 | 22 | 1'33.021 | 21.018 | 24.918 | 22.269 | 24.816 | 319.0 |
| 17 | 1'31.404 | 20.581 | 24.614 | 21.746 | 24.463 | 328.3 | | unfinished | 20.749 | 24.578 | 22.200 | 24.010 | 322.0 |
| 18 | 1'31.547 | 20.536 | 24.618 | 21.919 | 24.474 | 325.2 | | ammisnea | 20.740 | 24.070 | | | 022.0 |
| 19 | 1'31.552 | 20.639 | 24.579 | 21.919 | 24.415 | 326.6 | Eth | 1c Val | entino RC | DSSI | Yamaha F | actory R | aci IT |
| 20 | 1'31.683 | 20.661 | 24.689 | 21.907 | 24.426 | 326.3 | 5th | 46 Vai | | | otal laps=24 | 4 Full | l laps=1 |
| ~ 4 | 1'43.454 | 20.733 | 26.635 | 28.479 | 27.607 | 326.9 | | 4144.000 | | | | | po=1 |
| 21 | | 20.918 | 25.100 | 21.897 | 24.483 | 324.9 | 1 | 1'41.896 | 25.831 | 27.727 | 23.090 | 25.248 | 000 |
| 21 22 | 1.32.398 | | | | | | 2 | 1'33.336 | 21.449 | 25.124 | 21.964 | 24.799 | 320.4 |
| | 1'32.398 | | | vamaha l | Factory Ra | aci SPA | 3 | 1'32.126 | 20.901 | 24.725 | 21.764 | 24.736 | 320.1 |
| 22 | | orge LORE | NZO | i ailialia i | • | | | | 04 0== | 040 | 04 000 | 040 | |
| | | _ | | otal laps=1 | - | laps=12 | 4 | 1'32.489 | 21.075 | 24.658 | 21.899 | 24.857 | |
| ²² 3rd | 99 ^{Jo} | Ru | ıns=4 To | otal laps=19 | 9 Full | laps=12 | 5 | 1'31.960 | 20.799 | 24.622 | 21.768 | 24.771 | 321.2 |
| 22 | | _ | | | - | 319.4 | | | | | | | |







| | | | | | | | | | | | | IVIOU | oGP_ |
|---|--|---|--|--|---|---|---|--|--|--|--|--|--|
| Lap | Lap Time | T1 | T2 | <i>T3</i> | T4 | Speed | Lap | Lap Time | T1 | T2 | <i>T3</i> | T4 | Speed |
| 7 | 1'32.332 | 20.801 | 24.822 | 21.834 | 24.875 | 320.7 | 18 | 1'31.944 | 20.980 | 24.570 | 21.706 | 24.688 | 321.7 |
| 8 | 1'39.091 | | 25.810 | 22.414 | 29.000 | 318.0 | 19 | 1'32.558 | 20.919 | 24.791 | 22.062 | 24.786 | 323.7 |
| 9 | 5'16.528 | | 26.233 | 22.277 | 24.994 | | 20 | 1'31.873 | 20.822 | 24.558 | 21.706 | 24.787 | 323.4 |
| 10 | 1'32.243 | | 24.951 | 21.780 | 24.532 | 319.0 | 21 | 1'32.467 | 21.009 | 24.739 | 21.903 | 24.816 | 323.4 |
| 11 | 1'32.652 | | 24.869 | 21.817 | 24.703 | 319.7 | 22 | 1'32.161 | 20.854 | 24.678 | 21.761 | 24.868 | 323.0 |
| 12 | 1'33.621 | 22.085 | 25.018 | 21.921 | 24.597 | 320.9 | | 1 32.101 | 20.001 | 21.070 | | | |
| 13 | 1'31.696 | | 24.593 | 21.806 | 24.459 | 320.5 | 04h | 20 Bra | adley SMI | ГН | Monster Y | 'amaha T | ec GBR |
| 14 | 1'31.846 | Г | 24.500 | 21.919 | 24.619 | 322.1 | 8th | 38 Bra | = | | otal laps=23 | 3 Full | laps=18 |
| 15 | 1'38.021 | | 26.370 | 22.123 | 28.140 | 319.7 | 1 | 0100 700 | | | | 25.817 | |
| 16 | 6'15.039 | | 28.511 | 22.860 | 25.081 | 010.7 | | 2'08.706 | 51.514 | 27.906 | 23.469 | | 240.0 |
| 17 | 1'32.490 | | 24.929 | 21.862 | 24.567 | 319.0 | 2 | 1'35.488 | 21.822 | 25.643 | 22.516 | 25.507 | 312.0 |
| 18 | 1'31.724 | | 24.670 | 21.638 | 24.549 | 318.5 | 3 | 1'34.032 | 21.262 | 25.300 | 22.275 | 25.195 | 316.6 |
| 19 | 1'32.226 | | 24.683 | 21.730 | 24.683 | 319.0 | 4 | 1'33.489 | 21.237 | 25.007 | 22.160 | 25.085 | 317.7 |
| 20 | 1'31.639 | 7 | 24.575 | 21.706 | 24.578 | 319.2 | 5 | 1'36.477 | 24.020 | 25.334 | 22.152 | 24.971 | 318.5 |
| 21 | 1'36.818 | = | 25.962 | 22.349 | 24.778 | 321.5 | 6 | 1'33.453 | 21.273 | 25.017 | 22.125 | 25.038 | 317.8 |
| 22 | | | 24.599 | 21.728 | 24.630 | 319.8 | 7 | 1'33.117 | 21.052 | 25.018 | 22.056 | 24.991 | 316.9 |
| 23 | 1'31.724 | | 24.711 | 21.728 | 24.778 | 319.0 | 8 | 1'33.007 | 21.042 | 25.019 | 22.026 | 24.920 | 317.1 |
| 24 | 1'32.098 | | 24.711 | 21.756 | 24.776 | 318.7 | 9 | 1'35.915 P | | 24.970 | 22.033 | 27.881 | 317.6 |
| | 1'31.695 | 20.000 | 24.547 | 21.730 | 24.592 | 310.1 | 10 | 5'25.199 | 4'10.049 | 27.119 | 22.769 | 25.262 | |
| C(1- | S | tefan BRAI | DL | LCR Hone | da MotoG | P GER | 11 | 1'33.298 | 21.147 | 25.210 | 22.043 | 24.898 | 317.1 |
| 6th | า 6 ⁵ | | | otal laps=2 | 2 Full | laps=17 | 12 | 1'33.018 | 20.930 | 25.098 | 21.928 | 25.062 | 318.7 |
| | | | | | | шро-17 | 13 | 1'32.580 | 21.047 | 24.899 | 21.883 | 24.751 | 318.8 |
| 1 | 1'45.418 | | 28.460 | 23.365 | 25.620 | | 14 | 1'32.890 | 20.978 | 24.992 | 22.005 | 24.915 | 320.0 |
| 2 | 1'33.768 | | 25.512 | 22.240 | 24.873 | 325.7 | 15 | 1'33.134 | 21.050 | 25.014 | 22.077 | 24.993 | 317.3 |
| 3 | 1'32.893 | | 25.135 | 21.948 | 24.854 | 324.3 | 16 | 1'33.363 | 20.976 | 24.996 | 22.178 | 25.213 | 319.8 |
| 4 | 1'32.604 | | 24.982 | 22.003 | 24.731 | 325.4 | 17 | 1'33.448 | 21.161 | 25.089 | 22.171 | 25.027 | 316.4 |
| 5 | 1'33.025 | | 24.981 | 21.918 | 24.701 | 319.5 | 18 | 1'43.183 P | | 26.922 | 23.041 | 29.552 | 320.7 |
| 6 | 1'32.632 | | 25.070 | 21.897 | 24.772 | 324.9 | 19 | 6'41.823 | 5'28.994 | 25.490 | 22.121 | 25.218 | 247.0 |
| 7 | 1'32.115 | | 24.790 | 21.832 | 24.642 | 321.4 | 20 21 | 1'32.465 | 21.061 20.735 | 24.838 | 21.755 | 24.811 | 317.0 |
| 8 9 | 1'32.902 1'40.347 | | 25.097 26.398 | 21.993 22.779 | 24.790 29.016 | 323.8 322.7 | 21 | 1'31.984 1'32.436 | 20.735 | 24.709 24.865 | 21.781 21.939 | 24.759 24.843 | 319.0 319.7 |
| 10 | 7'40.133 | | 28.993 | 23.287 | 25.294 | 322.1 | 23 | 1'32.436 | 20.769 | 24.803 | 21.839 | 24.843 | 317.3 |
| 11 | 1'32.552 | | 25.061 | 21.863 | 24.510 | 324.6 | _23 | 1 32.303 | 20.944 | 24.021 | 21.073 | 24.007 | 317.3 |
| 12 | 1'32.109 | | 24.811 | 21.796 | 24.641 | 324.3 | Oth | 4 And | drea DOV | IZIOSO | Ducati Te | am | ITA |
| 13 | 1'31.905 | T T | 24.728 | 21.730 | 24.525 | 325.7 | 9th | 4 | Ru | ns=3 T | otal laps=2° | 1 Full | laps=16 |
| 14 | 1'32.253 | | 24.871 | 21.841 | 24.703 | 324.0 | 1 | 1'48.931 | 30.205 | 28.763 | 23.795 | 26.168 | |
| 15 | 1'32.239 | | 24.847 | 21.844 | 24.662 | 324.7 | 2 | 1'35.780 | 21.753 | 25.909 | 22.759 | 25.359 | 303.9 |
| 16 | 1'39.981 | | 25.615 | 22.523 | 28.561 | 319.4 | 3 | | 21.690 | 25.481 | 22.133 | | 305.0 |
| 17 | 6'47.427 | | | | | 0.0 | | | | | 25.064 | 701163 | |
| 18 | 0 11 . 12 1 | | | 24.924 | 25.944 | | | 1'41.388 | | | 25.064 | 29.153 | |
| | 1'32 030 | 5'30.830 | 25.729 | 24.924 21.788 | 25.944 24.555 | 325.2 | 4 | 1'34.369 | 21.244 | 25.352 | 22.471 | 25.302 | 319.7 |
| 19 | 1'32.030 1'38.420 | 5'30.830 20.875 | 25.729 24.812 | 21.788 | 24.555 | 325.2 325.9 | 4 5 | 1'34.369 1'33.261 | 21.244 21.147 | 25.352 25.082 | 22.471 22.112 | 25.302 24.920 | 319.7 320.0 |
| 19 20 | 1'38.420 | 5'30.830 20.875 23.437 | 25.729 24.812 28.152 | 21.788 22.172 | 24.555 24.659 | 325.9 | 4 5 6 | 1'34.369 1'33.261 1'37.764 | 21.244 21.147 21.248 | 25.352 25.082 25.470 | 22.471 22.112 23.429 | 25.302 24.920 27.617 | 319.7 320.0 321.1 |
| 20 | 1'38.420 1'31.858 | 5'30.830 20.875 23.437 20.694 | 25.729 24.812 28.152 24.782 | 21.788 22.172 21.820 | 24.555 24.659 24.562 | 325.9 326.2 | 4 5 6 7 | 1'34.369 1'33.261 1'37.764 1'33.058 | 21.244 21.147 21.248 21.090 | 25.352 25.082 25.470 24.999 | 22.471 22.112 23.429 21.982 | 25.302 24.920 27.617 24.987 | 319.7 320.0 321.1 320.4 |
| 20 21 | 1'38.420 1'31.858 1'33.555 | 5'30.830 20.875 23.437 20.694 20.896 | 25.729 24.812 28.152 24.782 24.893 | 21.788 22.172 21.820 22.336 | 24.555 24.659 24.562 25.430 | 325.9 326.2 325.3 | 4 5 6 7 8 | 1'34.369 1'33.261 1'37.764 1'33.058 1'39.815 | 21.244 21.147 21.248 21.090 22.790 | 25.352 25.082 25.470 24.999 25.786 | 22.471 22.112 23.429 21.982 22.559 | 25.302 24.920 27.617 24.987 28.680 | 319.7 320.0 321.1 |
| 20 | 1'38.420 1'31.858 | 5'30.830 20.875 23.437 20.694 20.896 | 25.729 24.812 28.152 24.782 | 21.788 22.172 21.820 22.336 22.109 | 24.555 24.659 24.562 25.430 25.076 | 325.9 326.2 325.3 323.1 | 4 5 6 7 8 9 | 1'34.369 1'33.261 1'37.764 1'33.058 1'39.815 P | 21.244 21.147 21.248 21.090 22.790 6'27.410 | 25.352 25.082 25.470 24.999 25.786 26.626 | 22.471 22.112 23.429 21.982 22.559 22.993 | 25.302 24.920 27.617 24.987 28.680 25.477 | 319.7 320.0 321.1 320.4 320.7 |
| 20 21 22 | 1'38.420 1'31.858 1'33.555 1'33.378 | 5'30.830 20.875 23.437 20.694 20.896 | 25.729 24.812 28.152 24.782 24.893 25.054 | 21.788 22.172 21.820 22.336 | 24.555 24.659 24.562 25.430 25.076 | 325.9 326.2 325.3 323.1 | 4 5 6 7 8 9 10 | 1'34.369 1'33.261 1'37.764 1'33.058 1'39.815 P 7'42.506 1'34.563 | 21.244 21.147 21.248 21.090 22.790 6'27.410 21.341 | 25.352 25.082 25.470 24.999 25.786 26.626 25.266 | 22.471 22.112 23.429 21.982 22.559 22.993 22.556 | 25.302 24.920 27.617 24.987 28.680 25.477 25.400 | 319.7 320.0 321.1 320.4 320.7 |
| 20 21 | 1'38.420 1'31.858 1'33.555 1'33.378 | 5'30.830 20.875 23.437 20.694 20.896 21.139 | 25.729 24.812[28.152 24.782 24.893 25.054 | 21.788 22.172 21.820 22.336 22.109 | 24.555 24.659 24.562 25.430 25.076 Honda G | 325.9 326.2 325.3 323.1 | 4 5 6 7 8 9 10 11 | 1'34.369 1'33.261 1'37.764 1'33.058 1'39.815 P 7'42.506 1'34.563 1'35.646 | 21.244 21.147 21.248 21.090 22.790 6'27.410 21.341 21.806 | 25.352 25.082 25.470 24.999 25.786 26.626 25.266 25.278 | 22.471 22.112 23.429 21.982 22.559 22.993 22.556 22.789 | 25.302 24.920 27.617 24.987 28.680 25.477 25.400 25.773 | 319.7 320.0 321.1 320.4 320.7 317.6 316.3 |
| 20 21 22 7th | 1'38.420 1'31.858 1'33.555 1'33.378 | 5'30.830 20.875 23.437 20.694 20.896 21.139 | 25.729 24.812[28.152 24.782 24.893 25.054 TISTA uns=3 To | 21.788 22.172 21.820 22.336 22.109 GO&FUN otal laps=2 | 24.555 24.659 24.562 25.430 25.076 Honda G | 325.9 326.2 325.3 323.1 res SPA | 4 5 6 7 8 9 10 11 12 | 1'34.369 1'33.261 1'37.764 1'33.058 1'39.815 P 7'42.506 1'34.563 1'35.646 1'33.325 | 21.244 21.147 21.248 21.090 22.790 6'27.410 21.341 21.806 21.246 | 25.352 25.082 25.470 24.999 25.786 26.626 25.266 25.278 24.834 | 22.471 22.112 23.429 21.982 22.559 22.993 22.556 22.789 22.210 | 25.302 24.920 27.617[24.987 28.680 25.477 25.400 25.773 25.035 | 319.7 320.0 321.1 320.4 320.7 317.6 316.3 316.7 |
| 20 21 22 7th | 1'38.420 1'31.858 1'33.555 1'33.378 1 19 A | 5'30.830 20.875 23.437 20.694 20.896 21.139 Nivaro BAU 1'03.368 | 25.729 24.812[28.152 24.782 24.893 25.054 TISTA uns=3 To 28.057 | 21.788 22.172 21.820 22.336 22.109 GO&FUN otal laps=2 23.337 | 24.555 24.659 24.562 25.430 25.076 Honda G 2 Full 25.778 | 325.9 326.2 325.3 323.1 res SPA laps=17 | 4 5 6 7 8 9 10 11 12 13 | 1'34.369 1'33.261 1'37.764 1'33.058 1'39.815 P 7'42.506 1'34.563 1'35.646 1'33.325 1'37.400 P | 21.244 21.147 21.248 21.090 22.790 6'27.410 21.341 21.806 21.246 | 25.352 25.082 25.470 24.999 25.786 26.626 25.266 25.278 24.834 25.105 | 22.471 22.112 23.429 21.982 22.559 22.993 22.556 22.789 22.210 22.365 | 25.302 24.920 27.617[24.987 28.680 25.477 25.400 25.773 25.035 28.778 | 319.7 320.0 321.1 320.4 320.7 317.6 316.3 |
| 20 21 22 7th | 1'38.420 1'31.858 1'33.555 1'33.378 1 19 A 2'20.540 1'34.166 | 5'30.830 20.875 23.437 20.694 20.896 21.139 Nivaro BAU Rt 1'03.368 21.568 | 25.729 24.812[28.152 24.782 24.893 25.054 TISTA uns=3 To 28.057 25.459 | 21.788 22.172 21.820 22.336 22.109 GO&FUN otal laps=2: 23.337 22.165 | 24.555 24.659 24.562[25.430 25.076 Honda G 2 Full 25.778 24.974 | 325.9 326.2 325.3 323.1 res SPA laps=17 | 4 5 6 7 8 9 10 11 12 13 | 1'34.369 1'33.261 1'37.764 1'33.058 1'39.815 P 7'42.506 1'34.563 1'35.646 1'33.325 1'37.400 P | 21.244 21.147 21.248 21.090 22.790 6'27.410 21.341 21.806 21.246 21.152 6'05.353 | 25.352 25.082 25.470 24.999 25.786 26.626 25.266 25.278 24.834 25.105 | 22.471 22.112 23.429 21.982 22.559 22.993 22.556 22.789 22.210 22.365 23.002 | 25.302 24.920 27.617[24.987 28.680 25.477 25.400 25.773 25.035 28.778 | 319.7 320.0 321.1 320.4 320.7 317.6 316.3 316.7 318.4 |
| 20 21 22 7th 1 2 3 | 1'38.420 1'31.858 1'33.555 1'33.378 1 19 A 2'20.540 1'34.166 1'32.708 | 5'30.830 20.875 23.437 20.694 20.896 21.139 Alvaro BAU ⁻ Ru 1'03.368 21.568 21.036 | 25.729 24.812 28.152 24.782 24.893 25.054 TISTA 28.057 25.459 25.024 | 21.788 22.172 21.820 22.336 22.109 GO&FUN otal laps=2 23.337 22.165 21.902 | 24.555 24.659 24.562[25.430 25.076 Honda G 2 Full 25.778 24.974 24.746 | 325.9 326.2 325.3 323.1 res SPA laps=17 324.9 323.0 | 4 5 6 7 8 9 10 11 12 13 14 15 | 1'34.369 1'33.261 1'37.764 1'33.058 1'39.815 P 7'42.506 1'34.563 1'35.646 1'33.325 1'37.400 P 7'20.923 1'33.966 | 21.244 21.147 21.248 21.090 22.790 6'27.410 21.341 21.806 21.246 21.152 6'05.353 21.562 | 25.352 25.082 25.470 24.999 25.786 26.626 25.266 25.278 24.834 25.105 27.051 25.220 | 22.471 22.112 23.429 21.982 22.559 22.993 22.556 22.789 22.210 22.365 23.002 22.134 | 25.302 24.920 27.617 24.987 28.680 25.477 25.400 25.773 25.035 28.778 25.517 25.050 | 319.7 320.0 321.1 320.4 320.7 317.6 316.3 316.7 318.4 |
| 20 21 22 7th 1 2 3 4 | 1'38.420 1'31.858 1'33.555 1'33.378 1 19 A 2'20.540 1'34.166 1'32.708 1'32.180 | 5'30.830 20.875 23.437 20.694 20.896 21.139 Alvaro BAU [*] Ru 1'03.368 21.568 21.036 20.798 | 25.729 24.812[28.152 24.782 24.893 25.054 TISTA uns=3 To 28.057 25.459 25.024 24.779 | 21.788 22.172 21.820 22.336 22.109 GO&FUN otal laps=2 23.337 22.165 21.902 21.850 | 24.555 24.659 24.562[25.430 25.076 Honda G 2 Full 25.778 24.974 24.746 24.753 | 325.9 326.2 325.3 323.1 res SPA laps=17 324.9 323.0 323.4 | 4 5 6 7 8 9 10 11 12 13 14 15 16 | 1'34.369 1'33.261 1'37.764 1'33.058 1'39.815 P 7'42.506 1'34.563 1'35.646 1'33.325 1'37.400 P 7'20.923 1'33.966 1'32.417 | 21.244 21.147 21.248 21.090 22.790 6'27.410 21.341 21.806 21.246 21.152 6'05.353 21.562 20.926 | 25.352 25.082 25.470 24.999 25.786 26.626 25.266 25.278 24.834 25.105 27.051 25.220 24.739 | 22.471 22.112 23.429 21.982 22.559 22.556 22.789 22.210 22.365 23.002 22.134 21.853 | 25.302 24.920 27.617 24.987 28.680 25.477 25.400 25.773 25.035 28.778 25.517 25.050 24.899 | 319.7 320.0 321.1 320.4 320.7 317.6 316.3 316.7 318.4 315.0 316.4 |
| 20 21 22 7th 1 2 3 4 5 | 1'38.420 1'31.858 1'33.555 1'33.378 1 19 A 2'20.540 1'34.166 1'32.708 1'32.180 1'32.149 | 5'30.830 20.875 23.437 20.694 20.896 21.139 Alvaro BAU 1'03.368 21.568 21.036 20.798 20.758 | 25.729 24.812 28.152 24.782 24.893 25.054 TISTA 28.057 25.459 25.024 24.779 24.712 | 21.788 22.172 21.820 22.336 22.109 GO&FUN otal laps=2 23.337 22.165 21.902 21.850 21.834 | 24.555 24.659 24.562[25.430 25.076 Honda G 2 Full 25.778 24.974 24.746 24.753 24.845 | 325.9 326.2 325.3 323.1 res SPA laps=17 324.9 323.0 323.4 324.7 | 4 5 6 7 8 9 10 11 12 13 14 15 16 17 | 1'34.369 1'33.261 1'37.764 1'33.058 1'39.815 P 7'42.506 1'34.563 1'35.646 1'33.325 1'37.400 P 7'20.923 1'33.966 1'32.417 1'32.801 | 21.244 21.147 21.248 21.090 22.790 6'27.410 21.341 21.806 21.246 21.152 6'05.353 21.562 20.926 20.984 | 25.352 25.082 25.470 24.999 25.786 26.626 25.266 25.278 24.834 25.105 27.051 25.220 24.739 24.768 | 22.471 22.112 23.429 21.982 22.559 22.993 22.556 22.789 22.210 22.365 23.002 22.134 21.853 21.950 | 25.302 24.920 27.617 24.987 28.680 25.477 25.400 25.773 25.035 28.778 25.517 25.050 24.899 25.099 | 319.7 320.0 321.1 320.4 320.7 317.6 316.3 316.7 318.4 315.0 316.4 316.2 |
| 20 21 22 7th 1 2 3 4 5 6 | 1'38.420 1'31.858 1'33.555 1'33.378 1 19 A 2'20.540 1'34.166 1'32.708 1'32.180 1'32.149 1'32.404 | 5'30.830 20.875 23.437 20.694 20.896 21.139 Alvaro BAU 1'03.368 21.568 21.036 20.798 20.758 20.935 | 25.729 24.812 28.152 24.782 24.893 25.054 TISTA uns=3 To 28.057 25.459 25.024 24.779 24.712 24.688 | 21.788 22.172 21.820 22.336 22.109 GO&FUN otal laps=2 23.337 22.165 21.902 21.850 21.834 21.900 | 24.555 24.659 24.562 25.430 25.076 Honda G 2 Full 25.778 24.974 24.746 24.753 24.845 24.881 | 325.9 326.2 325.3 323.1 res SPA laps=17 324.9 323.0 323.4 324.7 322.2 | 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 | 1'34.369 1'33.261 1'37.764 1'33.058 1'39.815 P 7'42.506 1'34.563 1'35.646 1'33.325 1'37.400 P 7'20.923 1'33.966 1'32.417 1'32.801 1'42.386 | 21.244 21.147 21.248 21.090 22.790 6'27.410 21.341 21.806 21.246 21.152 6'05.353 21.562 20.926 20.984 24.439 | 25.352 25.082 25.470 24.999 25.786 26.626 25.266 25.278 24.834 25.105 27.051 25.220 24.739 24.768 26.382 | 22.471 22.112 23.429 21.982 22.559 22.556 22.789 22.210 22.365 23.002 22.134 21.853 21.950 23.831 | 25.302 24.920 27.617 24.987 28.680 25.477 25.400 25.773 25.035 28.778 25.517 25.050 24.899 25.099 27.734 | 319.7 320.0 321.1 320.4 320.7 317.6 316.3 316.7 318.4 315.0 316.4 316.2 314.9 |
| 20 21 22 7th 1 2 3 4 5 6 7 | 1'38.420 1'31.858 1'33.555 1'33.378 1 19 A 2'20.540 1'34.166 1'32.708 1'32.180 1'32.149 1'32.404 1'32.413 | 5'30.830 20.875 23.437 20.694 20.896 21.139 Alvaro BAU 1'03.368 21.568 21.036 20.798 20.758 20.935 20.933 | 25.729 24.812 28.152 24.782 24.893 25.054 TISTA 28.057 25.459 25.024 24.779 24.712 24.688 24.915 | 21.788 22.172 21.820 22.336 22.109 GO&FUN otal laps=2 23.337 22.165 21.902 21.850 21.834 21.900 21.853 | 24.555 24.659 24.562 25.430 25.076 Honda G 2 Full 25.778 24.974 24.746 24.753 24.845 24.881 24.712 | 325.9 326.2 325.3 323.1 res SPA laps=17 324.9 323.0 323.4 324.7 322.2 322.1 | 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 | 1'34.369 1'33.261 1'37.764 1'33.058 1'39.815 P 7'42.506 1'34.563 1'35.646 1'33.325 1'37.400 P 7'20.923 1'33.966 1'32.417 1'32.801 1'42.386 1'32.363 | 21.244 21.147 21.248 21.090 22.790 6'27.410 21.341 21.806 21.246 21.152 6'05.353 21.562 20.926 20.984 24.439 20.994 | 25.352 25.082 25.470 24.999 25.786 26.626 25.266 25.278 24.834 25.105 27.051 25.220 24.739 24.768 26.382 24.706 | 22.471 22.112 23.429 21.982 22.559 22.556 22.789 22.210 22.365 23.002 22.134 21.853 21.950 23.831 21.869 | 25.302 24.920 27.617 24.987 28.680 25.477 25.400 25.773 25.035 28.778 25.517 25.050 24.899 25.099 27.734 24.794 | 319.7 320.0 321.1 320.4 320.7 317.6 316.3 316.7 318.4 315.0 316.4 316.2 314.9 318.1 |
| 20 21 22 7th 1 2 3 4 5 6 | 1'38.420 1'31.858 1'33.555 1'33.378 1 19 A 2'20.540 1'34.166 1'32.708 1'32.180 1'32.149 1'32.404 | 5'30.830 20.875 23.437 20.896 21.139 Alvaro BAU 1'03.368 21.568 21.036 20.798 20.758 20.935 20.933 P 21.446 | 25.729 24.812 28.152 24.782 24.893 25.054 TISTA uns=3 To 28.057 25.459 25.024 24.779 24.712 24.688 | 21.788 22.172 21.820 22.336 22.109 GO&FUN otal laps=2 23.337 22.165 21.902 21.850 21.834 21.900 | 24.555 24.659 24.562 25.430 25.076 Honda G 2 Full 25.778 24.974 24.746 24.753 24.845 24.881 | 325.9 326.2 325.3 323.1 res SPA laps=17 324.9 323.0 323.4 324.7 322.2 | 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 | 1'34.369 1'33.261 1'37.764 1'33.058 1'39.815 P 7'42.506 1'34.563 1'35.646 1'33.325 1'37.400 P 7'20.923 1'33.966 1'32.417 1'32.801 1'42.386 1'32.363 1'40.064 | 21.244 21.147 21.248 21.090 22.790 6'27.410 21.341 21.806 21.246 21.152 6'05.353 21.562 20.926 20.984 24.439 20.994 21.034 | 25.352 25.082 25.470 24.999 25.786 26.626 25.266 25.278 24.834 25.105 27.051 25.220 24.739 24.768 26.382 24.706 25.841 | 22.471 22.112 23.429 21.982 22.559 22.556 22.789 22.210 22.365 23.002 22.134 21.853 21.950 23.831 21.869 22.838 | 25.302 24.920 27.617 24.987 28.680 25.477 25.400 25.773 25.035 28.778 25.517 25.050 24.899 25.099 27.734 | 319.7 320.0 321.1 320.4 320.7 317.6 316.3 316.7 318.4 315.0 316.4 316.2 314.9 |
| 20 21 22 7th 1 2 3 4 5 6 7 8 9 | 1'38.420 1'31.858 1'33.555 1'33.378 1 19 A 2'20.540 1'34.166 1'32.708 1'32.180 1'32.149 1'32.404 1'32.413 | 5'30.830 20.875 23.437 20.694 20.896 21.139 Alvaro BAU 1'03.368 21.568 21.036 20.798 20.758 20.935 20.933 P 21.446 5'51.339 | 25.729 24.812 28.152 24.782 24.893 25.054 TISTA 28.057 25.459 25.024 24.779 24.712 24.688 24.915 25.870 | 21.788 22.172 21.820 22.336 22.109 GO&FUN otal laps=2: 23.337 22.165 21.902 21.850 21.834 21.900 21.853 22.432 | 24.555 24.659 24.562[25.430 25.076 Honda G 2 Full 25.778 24.974 24.746 24.753 24.845 24.881 24.712 29.272 25.124 | 325.9 326.2 325.3 323.1 res SPA laps=17 324.9 323.0 323.4 324.7 322.2 322.1 | 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 | 1'34.369 1'33.261 1'37.764 1'33.058 1'39.815 P 7'42.506 1'34.563 1'35.646 1'33.325 1'37.400 P 7'20.923 1'33.966 1'32.417 1'32.801 1'42.386 1'32.363 1'40.064 1'32.545 | 21.244 21.147 21.248 21.090 22.790 6'27.410 21.341 21.806 21.246 21.152 6'05.353 21.562 20.926 20.984 24.439 20.994 21.034 21.017 | 25.352 25.082 25.470 24.999 25.786 26.626 25.266 25.278 24.834 25.105 27.051 25.220 24.739 24.768 26.382 24.706 25.841 24.833 | 22.471 22.112 23.429 21.982 22.559 22.993 22.556 22.789 22.210 22.365 23.002 22.134 21.853 21.950 23.831 21.869 22.838 21.929 | 25.302 24.920 27.617 24.987 28.680 25.477 25.400 25.773 25.035 28.778 25.517 25.050 24.899 27.734 24.794 30.351 24.766 | 319.7 320.0 321.1 320.4 320.7 317.6 316.3 316.7 318.4 315.0 316.4 316.2 314.9 318.1 317.4 317.1 |
| 20 21 22 7th 1 2 3 4 5 6 7 8 | 1'38.420 1'31.858 1'33.555 1'33.378 1 19 A 2'20.540 1'34.166 1'32.708 1'32.180 1'32.149 1'32.404 1'32.413 1'39.020 7'04.954 | 5'30.830 20.875 23.437 20.694 20.896 21.139 Alvaro BAU 1'03.368 21.568 21.036 20.798 20.758 20.935 20.933 P 21.446 5'51.339 20.936 | 25.729 24.812 28.152 24.782 24.893 25.054 TISTA 28.057 25.459 25.024 24.779 24.712 24.688 24.915 25.870 26.171 | 21.788 22.172 21.820 22.336 22.109 GO&FUN otal laps=2: 23.337 22.165 21.902 21.850 21.834 21.900 21.853 22.432 | 24.555 24.659 24.562 25.430 25.076 Honda G 2 Full 25.778 24.974 24.746 24.753 24.845 24.881 24.712 29.272 | 325.9 326.2 325.3 323.1 res SPA laps=17 324.9 323.0 323.4 324.7 322.2 322.1 323.0 323.1 | 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 | 1'34.369 1'33.261 1'37.764 1'33.058 1'39.815 P 7'42.506 1'34.563 1'35.646 1'33.325 1'37.400 P 7'20.923 1'33.966 1'32.417 1'32.801 1'42.386 1'32.363 1'40.064 1'32.545 | 21.244 21.147 21.248 21.090 22.790 6'27.410 21.341 21.806 21.246 21.152 6'05.353 21.562 20.926 20.984 24.439 20.994 21.034 | 25.352 25.082 25.470 24.999 25.786 26.626 25.266 25.278 24.834 25.105 27.051 25.220 24.739 24.768 26.382 24.706 25.841 24.833 | 22.471 22.112 23.429 21.982 22.559 22.556 22.789 22.210 22.365 23.002 22.134 21.853 21.950 23.831 21.869 22.838 | 25.302 24.920 27.617 24.987 28.680 25.477 25.400 25.773 25.035 28.778 25.517 25.050 24.899 27.734 24.794 30.351 24.766 | 319.7 320.0 321.1 320.4 320.7 317.6 316.3 316.7 318.4 315.0 316.4 316.2 314.9 318.1 317.4 |
| 20 21 22 7th 1 2 3 4 5 6 7 8 9 10 | 1'38.420 1'31.858 1'33.555 1'33.378 1 19 A 2'20.540 1'34.166 1'32.708 1'32.180 1'32.149 1'32.404 1'32.404 1'39.020 7'04.954 1'32.264 | 5'30.830 20.875 23.437 20.694 20.896 21.139 Alvaro BAU 1'03.368 21.568 21.036 20.798 20.758 20.935 20.933 P 21.446 5'51.339 20.936 20.836 | 25.729 24.812 28.152 24.782 24.893 25.054 TISTA 28.057 25.459 25.024 24.779 24.712 24.688 24.915 25.870 26.171 24.846 | 21.788 22.172 21.820 22.336 22.109 GO&FUN otal laps=2. 23.337 22.165 21.902 21.850 21.834 21.900 21.853 22.432 22.320 21.807 | 24.555 24.659 24.562 25.430 25.076 Honda G 2 Full 25.778 24.974 24.746 24.753 24.845 24.881 24.712 29.272 25.124 24.675 | 325.9 326.2 325.3 323.1 res SPA laps=17 324.9 323.0 323.4 324.7 322.2 322.1 323.0 | 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 | 1'34.369 1'33.261 1'37.764 1'33.058 1'39.815 P 7'42.506 1'34.563 1'35.646 1'33.325 1'37.400 P 7'20.923 1'33.966 1'32.417 1'32.801 1'42.386 1'32.363 1'40.064 1'32.545 | 21.244 21.147 21.248 21.090 22.790 6'27.410 21.341 21.806 21.246 21.152 6'05.353 21.562 20.926 20.984 24.439 20.994 21.034 21.017 | 25.352 25.082 25.470 24.999 25.786 26.626 25.278 24.834 25.105 27.051 25.220 24.739 24.768 26.382 24.706 25.841 24.833 | 22.471 22.112 23.429 21.982 22.559 22.993 22.556 22.789 22.210 22.365 23.002 22.134 21.853 21.950 23.831 21.869 22.838 21.929 | 25.302 24.920 27.617 24.987 28.680 25.477 25.400 25.773 25.035 28.778 25.050 24.899 25.099 27.734 24.794 30.351 24.766 | 319.7 320.0 321.1 320.4 320.7 317.6 316.3 316.7 318.4 315.0 316.4 316.2 314.9 318.1 317.4 317.1 |
| 20 21 22 7th 1 2 3 4 5 6 7 8 9 10 11 | 1'38.420 1'31.858 1'33.555 1'33.378 1 19 A 2'20.540 1'34.166 1'32.708 1'32.180 1'32.149 1'32.404 1'32.404 1'32.404 1'32.404 1'32.404 1'39.020 7'04.954 1'31.995 | 5'30.830 20.875 23.437 20.694 20.896 21.139 Alvaro BAU 1'03.368 21.568 21.036 20.798 20.758 20.935 20.933 P 21.446 5'51.339 20.936 20.836 21.156 | 25.729 24.812 28.152 24.782 24.893 25.054 TISTA 28.057 25.459 25.024 24.779 24.712 24.688 24.915 25.870 26.171 24.846 24.699 | 21.788 22.172 21.820 22.336 22.109 GO&FUN otal laps=2. 23.337 22.165 21.902 21.850 21.834 21.900 21.853 22.432 22.320 21.807 21.734 | 24.555 24.659 24.562 25.430 25.076 Honda G 2 Full 25.778 24.974 24.746 24.753 24.845 24.881 24.712 29.272 25.124 24.675 24.726 | 325.9 326.2 325.3 323.1 res SPA laps=17 324.9 323.0 323.4 324.7 322.2 322.1 323.0 323.0 | 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 | 1'34.369 1'33.261 1'37.764 1'33.058 1'39.815 P 7'42.506 1'34.563 1'35.646 1'33.325 1'37.400 P 7'20.923 1'32.801 1'42.386 1'32.363 1'40.064 1'32.545 | 21.244 21.147 21.248 21.090 22.790 6'27.410 21.341 21.806 21.246 21.152 6'05.353 21.562 20.926 20.984 24.439 20.994 21.034 21.017 Eky HAYDI | 25.352 25.082 25.470 24.999 25.786 26.626 25.278 24.834 25.105 27.051 25.220 24.739 24.768 26.382 24.706 25.841 24.833 | 22.471 22.112 23.429 21.982 22.559 22.993 22.556 22.789 22.210 22.365 23.002 22.134 21.853 21.950 23.831 21.869 22.838 21.929 Ducati Teotal laps=2 | 25.302 24.920 27.617 24.987 28.680 25.477 25.400 25.773 25.035 28.778 25.050 24.899 27.734 24.794 30.351 24.766 am | 319.7 320.0 321.1 320.4 320.7 317.6 316.3 316.7 318.4 315.0 316.4 316.2 314.9 318.1 317.4 317.1 |
| 20 21 22 7th 1 2 3 4 5 6 7 8 9 10 11 12 | 1'38.420 1'31.858 1'33.555 1'33.378 1 19 2'20.540 1'34.166 1'32.708 1'32.180 1'32.149 1'32.404 1'32.404 1'32.404 1'32.404 1'32.404 1'31.995 1'32.264 1'31.995 1'32.470 | 5'30.830 20.875 23.437 20.694 20.896 21.139 Alvaro BAU 1'03.368 21.568 21.036 20.798 20.758 20.935 20.933 P 21.446 5'51.339 20.936 20.836 21.156 20.996 | 25.729 24.812 28.152 24.782 24.893 25.054 TISTA 28.057 25.459 25.024 24.779 24.712 24.688 24.915 25.870 26.171 24.846 24.699 24.691 | 21.788 22.172 21.820 22.336 22.109 GO&FUN otal laps=2: 23.337 22.165 21.902 21.850 21.834 21.900 21.853 22.432 22.320 21.807 21.734 21.797 | 24.555 24.659 24.562 25.430 25.076 Honda G 2 Full 25.778 24.974 24.746 24.753 24.845 24.81 24.712 29.272 25.124 24.675 24.826 24.826 | 325.9 326.2 325.3 323.1 res SPA laps=17 324.9 323.0 323.4 324.7 322.2 322.1 323.0 325.2 322.8 | 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 | 1'34.369 1'33.261 1'37.764 1'33.058 1'39.815 P 7'42.506 1'34.563 1'35.646 1'33.325 1'37.400 P 7'20.923 1'33.966 1'32.417 1'32.801 1'42.386 1'32.363 1'40.064 1'32.545 | 21.244 21.147 21.248 21.090 22.790 6'27.410 21.341 21.806 21.246 21.152 6'05.353 21.562 20.926 20.984 24.439 20.994 21.034 21.017 Eky HAYDI | 25.352 25.082 25.470 24.999 25.786 26.626 25.278 24.834 25.105 27.051 25.220 24.739 24.768 26.382 24.706 25.841 24.833 EN | 22.471 22.112 23.429 21.982 22.559 22.993 22.556 22.789 22.210 22.365 23.002 22.134 21.853 21.950 23.831 21.869 22.838 21.929 Ducati Te otal laps=2 ² 22.853 | 25.302 24.920 27.617 24.987 28.680 25.477 25.400 25.773 25.035 28.778 25.050 24.899 27.734 24.794 30.351 24.766 am 1 Full 25.551 | 319.7 320.0 321.1 320.4 320.7 317.6 316.3 316.7 318.4 315.0 316.4 316.2 314.9 318.1 317.4 317.1 USA laps=16 |
| 20 21 22 7th 1 2 3 4 5 6 7 8 9 10 11 12 13 | 1'38.420 1'31.858 1'33.555 1'33.378 1 19 2'20.540 1'34.166 1'32.708 1'32.149 1'32.404 1'32.413 1'39.020 7'04.954 1'31.995 1'32.470 1'32.321 | 5'30.830 20.875 23.437 20.694 20.896 21.139 Alvaro BAU 1'03.368 21.568 21.036 20.798 20.758 20.935 20.933 P 21.446 5'51.339 20.936 20.836 21.156 20.996 20.899 | 25.729 24.812 28.152 24.782 24.893 25.054 TISTA 28.057 25.459 25.024 24.779 24.712 24.688 24.915 25.870 26.171 24.846 24.699 24.691 24.699 | 21.788 22.172 21.820 22.336 22.109 GO&FUN otal laps=2 23.337 22.165 21.902 21.850 21.834 21.900 21.853 22.432 22.320 21.807 21.734 21.797 21.854 | 24.555 24.659 24.562[25.430 25.076 Honda G 2 Full 25.778 24.974 24.746 24.753 24.845 24.81 24.712 29.272 25.124 24.675 24.826 24.726 24.826 24.772[| 325.9 326.2 325.3 323.1 res SPA laps=17 324.9 323.0 323.4 324.7 322.2 322.1 323.0 322.1 325.2 322.8 325.3 | 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 | 1'34.369 1'33.261 1'37.764 1'33.058 1'39.815 P 7'42.506 1'34.563 1'35.646 1'33.325 1'37.400 P 7'20.923 1'33.966 1'32.417 1'32.801 1'42.386 1'32.363 1'40.064 1'32.545 | 21.244 21.147 21.248 21.090 22.790 6'27.410 21.341 21.806 21.246 21.152 6'05.353 21.562 20.926 20.984 24.439 20.994 21.034 21.017 Eky HAYDI | 25.352 25.082 25.470 24.999 25.786 26.626 25.278 24.834 25.105 27.051 25.220 24.739 24.768 26.382 24.706 25.841 24.833 | 22.471 22.112 23.429 21.982 22.559 22.993 22.556 22.789 22.210 22.365 23.002 22.134 21.853 21.950 23.831 21.869 22.838 21.929 Ducati Teotal laps=2 | 25.302 24.920 27.617 24.987 28.680 25.477 25.400 25.773 25.035 28.778 25.050 24.899 27.734 24.794 30.351 24.766 am | 319.7 320.0 321.1 320.4 320.7 317.6 316.3 316.7 318.4 315.0 316.4 316.2 314.9 318.1 317.4 317.1 |
| 20 21 22 7th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 | 1'38.420 1'31.858 1'33.555 1'33.378 1 19 2'20.540 1'34.166 1'32.708 1'32.149 1'32.404 1'32.413 1'39.020 7'04.954 1'31.995 1'32.264 1'31.995 1'32.321 1'32.148 | 5'30.830 20.875 23.437 20.694 20.896 21.139 Alvaro BAU 1'03.368 21.568 21.036 20.798 20.758 20.933 P 21.446 5'51.339 20.936 20.836 21.156 20.996 20.899 P 21.606 | 25.729 24.812 28.152 24.782 24.893 25.054 TISTA 28.057 25.459 25.024 24.779 24.712 24.688 24.915 25.870 26.171 24.846 24.699 24.699 24.699 | 21.788 22.172 21.820 22.336 22.109 GO&FUN otal laps=2: 23.337 22.165 21.902 21.850 21.834 21.900 21.853 22.432 22.320 21.807 21.734 21.797 21.854 21.835 | 24.555 24.659 24.562 25.430 25.076 Honda G 2 Full 25.778 24.974 24.746 24.753 24.845 24.845 24.712 29.272 25.124 24.675 24.726 24.826 24.772 24.722 | 325.9 326.2 325.3 323.1 res SPA laps=17 324.9 323.0 323.4 324.7 322.2 322.1 323.0 322.1 325.2 322.8 325.3 323.1 | 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 10th | 1'34.369 1'33.261 1'37.764 1'33.058 1'39.815 P 7'42.506 1'34.563 1'35.646 1'35.646 1'33.325 1'37.400 P 7'20.923 1'33.966 1'32.417 1'32.801 1'42.386 1'32.363 1'40.064 1'32.545 1'43.036 1'34.048 1'34.048 1'33.984 | 21.244 21.147 21.248 21.090 22.790 6'27.410 21.341 21.806 21.246 21.152 6'05.353 21.562 20.926 20.984 24.439 20.994 21.034 21.017 Eky HAYDI Rui 27.375 21.355 21.172 | 25.352 25.082 25.470 24.999 25.786 26.626 25.278 24.834 25.105 27.051 25.220 24.739 24.768 26.382 24.706 25.841 24.833 EN ns=3 T 27.257 25.178 25.198 | 22.471 22.112 23.429 21.982 22.559 22.993 22.556 22.789 22.210 22.365 23.002 22.134 21.853 21.950 23.831 21.869 22.838 21.929 Ducati Te otal laps=2 ² 22.853 22.170 | 25.302 24.920 27.617 24.987 28.680 25.477 25.400 25.773 25.035 28.778 25.050 24.899 27.734 24.794 30.351 24.766 am 1 Full 25.551 25.345 25.343 | 319.7 320.0 321.1 320.4 320.7 317.6 316.3 316.7 318.4 315.0 316.4 316.2 314.9 318.1 317.4 317.1 USA laps=16 |
| 20 21 22 7th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 | 1'38.420 1'31.858 1'33.555 1'33.378 1 19 2'20.540 1'34.166 1'32.708 1'32.149 1'32.404 1'32.413 1'39.020 7'04.954 1'31.995 1'32.264 1'31.995 1'32.321 1'32.148 1'38.123 | 5'30.830 20.875 23.437 20.694 20.896 21.139 Alvaro BAU 1'03.368 21.568 21.036 20.798 20.758 20.935 20.935 20.933 P 21.446 5'51.339 20.936 20.836 21.156 20.996 20.899 P 21.606 5'56.578 | 25.729 24.812 28.152 24.782 24.893 25.054 TISTA INS=3 To 28.057 25.459 25.024 24.779 24.712 24.688 24.915 25.870 26.171 24.846 24.699 24.691 24.699 24.692 25.645 | 21.788 22.172 21.820 22.336 22.109 GO&FUN otal laps=2: 23.337 22.165 21.902 21.850 21.834 21.900 21.853 22.432 22.320 21.807 21.734 21.797 21.854 21.835 22.346 | 24.555 24.659 24.562 25.430 25.076 Honda G 2 Full 25.778 24.974 24.746 24.753 24.845 24.845 24.712 29.272 25.124 24.675 24.726 24.726 24.722 24.722 28.526 | 325.9 326.2 325.3 323.1 res SPA laps=17 324.9 323.0 323.4 324.7 322.2 322.1 323.0 322.1 325.2 322.8 325.3 323.1 | 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 | 1'34.369 1'33.261 1'37.764 1'33.058 1'39.815 P 7'42.506 1'34.563 1'35.646 1'33.325 1'37.400 P 7'20.923 1'33.966 1'32.417 1'32.801 1'42.386 1'32.363 1'40.064 1'32.545 | 21.244 21.147 21.248 21.090 22.790 6'27.410 21.341 21.806 21.246 21.152 6'05.353 21.562 20.926 20.984 24.439 20.994 21.034 21.017 Eky HAYDI 27.375 21.355 | 25.352 25.082 25.470 24.999 25.786 26.626 25.278 24.834 25.105 27.051 25.220 24.739 24.768 26.382 24.706 25.841 24.833 EN | 22.471 22.112 23.429 21.982 22.559 22.993 22.556 22.789 22.210 22.365 23.002 22.134 21.853 21.950 23.831 21.869 22.838 21.929 Ducati Teotal laps=2' 22.853 22.170 22.271 | 25.302 24.920 27.617 24.987 28.680 25.477 25.400 25.773 25.035 28.778 25.050 24.899 27.734 24.794 30.351 24.766 am 1 Full 25.551 25.345 | 319.7 320.0 321.1 320.4 320.7 317.6 316.3 316.7 318.4 315.0 316.4 316.2 314.9 318.1 317.4 317.1 USA laps=16 |
| 20 21 22 7th 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 | 1'38.420 1'31.858 1'33.555 1'33.378 1 19 A 2'20.540 1'34.166 1'32.708 1'32.149 1'32.404 1'32.413 1'39.020 7'04.954 1'31.995 1'32.264 1'31.995 1'32.321 1'32.148 1'38.123 7'10.315 | 5'30.830 20.875 23.437 20.694 20.896 21.139 Alvaro BAU 1'03.368 21.568 21.036 20.798 20.758 20.935 20.935 20.933 P 21.446 5'51.339 20.936 20.836 21.156 20.996 20.899 P 21.606 5'56.578 | 25.729 24.812 28.152 24.782 24.893 25.054 TISTA 28.057 25.459 25.024 24.779 24.712 24.688 24.915 25.870 26.171 24.846 24.699 24.691 24.699 24.692 25.645 26.547 | 21.788 22.172 21.820 22.336 22.109 GO&FUN otal laps=2: 23.337 22.165 21.902 21.850 21.834 21.900 21.853 22.432 22.320 21.807 21.734 21.797 21.854 21.835 22.346 22.269 | 24.555 24.659 24.562 25.430 25.076 Honda G 2 Full 25.778 24.974 24.746 24.753 24.845 24.845 24.712 29.272 25.124 24.675 24.726 24.726 24.726 24.722 28.526 24.921 | 325.9 326.2 325.3 323.1 res SPA laps=17 324.9 323.0 323.4 324.7 322.2 322.1 323.0 322.1 325.2 322.8 325.3 323.1 323.7 | 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 10 11 | 1'34.369 1'33.261 1'37.764 1'33.058 1'39.815 P 7'42.506 1'34.563 1'35.646 1'35.646 1'33.325 1'37.400 P 7'20.923 1'33.966 1'32.417 1'32.801 1'42.386 1'32.363 1'40.064 1'32.545 1'43.036 1'34.048 1'33.984 1'33.984 1'33.984 | 21.244 21.147 21.248 21.090 22.790 6'27.410 21.341 21.806 21.246 21.152 6'05.353 21.562 20.926 20.984 24.439 20.994 21.034 21.017 Eky HAYDI 8u 27.375 21.355 21.172 21.269 | 25.352 25.082 25.470 24.999 25.786 26.626 25.278 24.834 25.105 27.051 25.220 24.739 24.768 26.382 24.706 25.841 24.833 EN 27.257 25.178 25.198 25.036 | 22.471 22.112 23.429 21.982 22.559 22.993 22.556 22.789 22.210 22.365 23.002 22.134 21.853 21.950 23.831 21.869 22.838 21.929 Ducati Te otal laps=2' 22.853 22.170 22.271 22.111 | 25.302 24.920 27.617 24.987 28.680 25.477 25.400 25.773 25.035 28.778 25.050 24.899 27.734 24.794 30.351 24.766 am 1 Full 25.551 25.345 25.343 25.050 | 319.7 320.0 321.1 320.4 320.7 317.6 316.3 316.7 318.4 315.0 316.4 316.2 314.9 318.1 317.4 317.1 USA laps=16 |
| 20 21 22 7th 1 2 3 4 5 6 6 7 8 9 10 11 12 13 14 15 16 17 | 1'38.420 1'31.858 1'33.555 1'33.378 1 19 A 2'20.540 1'34.166 1'32.708 1'32.149 1'32.404 1'32.413 1'39.020 7'04.954 1'31.995 1'32.264 1'31.995 1'32.321 1'32.148 1'38.123 7'10.315 | 5'30.830 20.875 23.437 20.694 20.896 21.139 Alvaro BAU 1'03.368 21.568 21.036 20.798 20.758 20.935 20.935 20.933 P 21.446 5'51.339 20.936 20.836 21.156 20.996 20.899 P 21.606 5'56.578 | 25.729 24.812 28.152 24.782 24.893 25.054 TISTA uns=3 To 28.057 25.459 25.024 24.779 24.712 24.688 24.915 25.870 26.171 24.846 24.699 24.699 24.699 24.692 25.645 26.547 24.823 | 21.788 22.172 21.820 22.336 22.109 GO&FUN otal laps=2: 23.337 22.165 21.850 21.850 21.853 22.432 22.320 21.807 21.734 21.797 21.854 21.797 21.854 21.797 21.854 21.797 21.854 21.797 21.854 21.797 21.854 21.797 | 24.555 24.659 24.562 25.430 25.076 Honda G 2 Full 25.778 24.974 24.746 24.753 24.845 24.845 24.712 29.272 25.124 24.675 24.726 24.726 24.726 24.722 28.526 24.921 | 325.9 326.2 325.3 323.1 res SPA laps=17 324.9 323.0 323.4 324.7 322.2 322.1 323.0 322.1 325.2 322.8 325.3 323.1 323.7 | 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 10th | 1'34.369 1'33.261 1'37.764 1'33.058 1'39.815 P 7'42.506 1'34.563 1'35.646 1'35.646 1'33.325 1'37.400 P 7'20.923 1'33.966 1'32.417 1'42.386 1'32.363 1'40.064 1'32.545 1'43.036 1'34.048 1'33.984 1'33.984 1'33.984 1'34.366 | 21.244 21.147 21.248 21.090 22.790 6'27.410 21.341 21.806 21.246 21.152 6'05.353 21.562 20.926 20.984 24.439 20.994 21.034 21.017 Eky HAYDI Rui 27.375 21.355 21.172 21.269 21.836 | 25.352 25.082 25.470 24.999 25.786 26.626 25.266 25.278 24.834 25.105 27.051 25.220 24.739 24.739 24.706 25.841 24.833 EN 27.257 25.178 25.198 25.036 25.109 | 22.471 22.112 23.429 21.982 22.559 22.993 22.556 22.789 22.210 22.365 23.002 22.134 21.853 21.950 23.831 21.869 22.838 21.929 Ducati Te otal laps=2* 22.853 22.170 22.271 22.111 22.156 | 25.302 24.920 27.617 24.987 25.477 25.400 25.773 25.035 28.778 25.517 25.050 24.899 27.734 24.794 30.351 24.766 am 1 Full 25.551 25.345 25.343 25.050 25.265 | 319.7 320.0 321.1 320.4 320.7 317.6 316.3 316.7 318.4 315.0 316.4 316.2 314.9 318.1 317.4 317.1 USA laps=16 |







| гіе | Fraci | ice ivi. 2 | <u> </u> | | | | | | | | | IVIOT | OGP |
|------|-------------------|------------|-----------|--------------|----------|------------|-------|----------------------|-----------|----------|-------------|-------------|-----------|
| Lap | Lap Time | 7 | 1 T2 | , T3 | T4 | Speed | Lap | Lap Time | T1 | T2 | <i>T3</i> | T4 | Speed |
| 6 | 1'32.957 | 21.18 | 8 24.846 | 21.970 | 24.953 | 317.4 | 20 | 1'33.334 | 21.113 | 25.025 | 22.222 | 24.974 | 314.2 |
| 7 | 1'40.365 | P 22.03 | 9 26.093 | 22.977 | 29.256 | 306.1 | | | | | D E | | |
| 8 | 9'36.886 | 8'18.59 | 0 26.918 | 23.369 | 28.009 | | 13th | า 41 ^{Al€} | ix ESPAR | | Power Ele | ectronics A | AS SPA |
| 9 | 1'34.359 | 21.48 | 25.203 | 22.294 | 25.380 | 318.3 | 1011 | • • | Ru | ns=3 To | otal laps=1 | 2 Fu | II laps=6 |
| 10 | 1'33.227 | 21.15 | 24.966 | 22.027 | 25.082 | 317.3 | 1 | 1'54.838 | 37.612 | 28.416 | 23.272 | 25.538 | |
| 11 | 1'37.727 | 21.16 | 24.930 | 22.536 | 29.099 | 315.6 | 2 | 1'34.369 | 21.324 | 25.577 | 22.236 | 25.232 | 308.0 |
| 12 | 1'35.500 | 21.15 | 3 26.401 | 22.438 | 25.508 | 317.6 | 3 | 1'33.964 | 21.425 | 25.381 | 22.147 | 25.011 | 311.6 |
| 13 | 1'33.217 | 21.11 | 6 24.997 | 22.143 | 24.961 | 315.0 | 4 | 1'33.382 | 21.242 | 24.912 | 22.142 | 25.086 | 309.1 |
| 14 | 1'39.687 | P 22.93 | 88 25.776 | 22.528 | 28.445 | 302.0 | . 5 | 1'33.358 | 21.204 | 25.072 | 22.023 | 25.059 | 310.8 |
| 15 | 5'09.814 | 3'54.78 | 27.284 | 22.659 | 25.087 | | 6 | 1'37.660 F | | 25.065 | 22.178 | 28.949 | 305.0 |
| 16 | 1'35.457 | 21.71 | 3 25.614 | 22.400 | 25.730 | 314.2 | 7 | 12'17.718 | 11'01.186 | 27.932 | 23.103 | 25.497 | |
| 17 | 1'33.851 | 21.40 | 3 25.000 | 22.184 | 25.264 | 316.4 | 8 | 1'33.561 | 21.208 | 25.422 | 21.997 | 24.934 | 308.4 |
| 18 | 1'32.395 | 21.04 | 7 24.631 | 21.872 | 24.845 | 315.5 | 9 | 1'32.809 | 21.004 | 24.827 | 22.003 | 24.975 | 309.5 |
| 19 | 1'33.025 | 21.04 | 7 24.773 | 22.070 | 25.135 | 316.2 | 10 | 1'38.273 F | 21.112 | 24.894 | 22.161 | 30.106 | 310.7 |
| 20 | 1'43.296 | 22.81 | 4 27.700 | 23.496 | 29.286 | 303.2 | 11 | 8'58.506 | 7'44.161 | 26.661 | 22.546 | 25.138 | |
| 21 | 1'33.271 | 21.20 | 4 24.901 | 22.054 | 25.112 | 316.0 | u | nfinished | 21.013 | 24.993 | 21.819 | | 309.0 |
| | | | | Г Т | · I D | - D ITA | | | | | | | |
| 11tl | h 29 [/] | Andrea IA | | | I. Prama | | 14th | 1 71 Cla | audio COF | RTI | NGM Mob | oile Forwa | rd ITA |
| | | | Runs=3 | Total laps=2 | 22 Ful | l laps=17 | | • _ • • | Ru | ns=4 To | otal laps=1 | 9 Full | laps=12 |
| 1 | 1'49.133 | 29.94 | 8 28.793 | 23.980 | 26.412 | | 1 | 2'21.636 | 1'04.332 | 28.099 | 23.473 | 25.732 | |
| 2 | 1'35.867 | | | 22.840 | 25.427 | 300.8 | 2 | 1'38.388 | 23.866 | 26.325 | 22.992 | 25.205 | 307.4 |
| 3 | 1'36.043 | | | | 25.926 | 315.5 | 3 | 1'34.163 | 21.289 | 25.321 | 22.369 | 25.184 | 304.1 |
| 4 | 1'34.384 | | | | 25.132 | 318.0 | 4 | 1'33.871 | 21.284 | 25.213 | 22.246 | 25.128 | 304.4 |
| 5 | 1'34.461 | | | | 25.333 | 317.6 | 5 | 1'34.081 | 21.223 | 25.311 | 22.240 | 25.264 | 305.4 |
| 6 | 1'34.403 | | | 22.347 | 25.046 | 313.0 | 6 | 1'47.938 F | | 27.463 | 25.133 | 31.561 | 302.0 |
| 7 | 1'39.615 | | | 24.631 | 25.986 | 315.6 | 7 | | 4'38.748 | 26.511 | 22.573 | 25.127 | 302.0 |
| 8 | 1'33.870 | | | | 25.181 | 316.0 | 8 | 5'52.959 | 21.107 | 25.116 | 22.043 | 24.906 | 304.3 |
| 9 | 1'33.827 | | | | 25.203 | 311.2 | | 1'33.172 | | _ | | | |
| 10 | 1'47.070 | | | 24.385 | 30.529 | 314.5 | 9 | 1'33.393 | 21.108 | 25.084 | 22.107 | 25.094 | 305.9 |
| 11 | 9'00.778 | | | 22.865 | 25.195 | 314.3 | 10 | 1'48.394 F | | 26.817 | 24.329 | 31.519 | 306.7 |
| 12 | 1'33.786 | | | 22.254 | 25.028 | 316.9 | 11 | 8'20.054 | 6'59.479 | 28.747 | 23.854 | 27.974 | 005.4 |
| 13 | | | | | 25.026 | 317.1 | 12 | 1'33.912 | 21.385 | 25.249 | 22.085 | 25.193 | 305.4 |
| | 1'40.826 | | | | | | 13 | 1'33.380 | 21.189 | 25.024 | 22.081 | 25.086 | 305.0 |
| 14 | 1'33.667 | | | 22.249 | 24.991 | 315.5 | 14 | 1'33.535 | 21.168 | 25.181 | 22.095 | 25.091 | 303.9 |
| 15 | 1'33.152 | | | | 24.997 | 317.3 | 15 | 1'33.552 | 21.126 | 25.140 | 22.144 | 25.142 | 302.6 |
| 16 | 1'33.393 | | | 22.296 | 24.893 | 317.8 | 16 | 1'33.717 | 21.243 | 25.110 | 22.134 | 25.230 | 303.7 |
| 17 | 1'38.150 | | | 22.799 | 28.024 | 315.2 | 17 | 1'52.118 F | | 31.028 | 23.062 | 32.795 | 304.8 |
| 18 | 4'58.259 | | | 24.863 | 28.860 | 040.0 | 18 | 5'02.642 | 3'42.720 | 26.112 | 28.002 | 25.808 | |
| 19 | 1'36.601 | | | 7 | 25.196 | | _19 | 1'33.683 | 21.256 | 25.164 | 22.251 | 25.012 | 306.2 |
| 20 | 1'32.666 | | | | 24.869 | 318.3 | | C-0 | lin EDWA | DDC | NGM Mok | nile Forwa | rd IISA |
| 21 | 1'32.596 | | | | 24.738 | | 15th | າ 5 ^{ເວ} | | | | | |
| 22 | 1'32.910 | 21.00 | 9 24.889 | 22.136 | 24.876 | 318.4 | | | Ru | ns=3 10 | otal laps=2 | 2 Full | laps=17 |
| 404 | | lichele P | IRRO | Ducati Te | est Team | ITA | 1 | 2'26.392 | 1'03.908 | 31.041 | 24.698 | 26.745 | |
| 12t | h 51 " | | | Γotal laps=2 | | l laps=15 | 2 | 1'37.628 | 22.208 | 26.206 | 23.248 | 25.966 | 305.8 |
| | | | | | | i iaps= io | 3 | 1'38.857 | 21.979 | 26.220 | 23.389 | 27.269 | 307.8 |
| 1 | 2'00.458 | | | 24.053 | 26.164 | | 4 | 1'34.333 | 21.320 | 25.303 | 22.503 | 25.207 | 307.2 |
| 2 | 1'36.043 | | | 22.681 | 25.538 | 311.0 | 5 | 1'34.501 | 21.277 | 25.461 | 22.501 | 25.262 | 309.2 |
| 3 | 1'34.786 | | | 22.392 | 25.152 | 315.6 | 6 | 1'34.297 | 21.294 | 25.355 | 22.400 | 25.248 | 307.5 |
| 4 | 1'33.797 | | | 22.339 | 25.109 | 315.0 | 7 | 1'33.934 | 21.269 | 25.287 | 22.346 | 25.032 | 306.6 |
| 5 | 1'33.621 | 21.11 | | 22.283 | 25.111 | 318.3 | 8 | 1'36.691 | 22.394 | 26.236 | 22.714 | 25.347 | 307.2 |
| 6 | 1'33.891 | | | 22.274 | 25.392 | 316.6 | 9 | 1'37.800 | 22.223 | 26.844 | 23.073 | 25.660 | 306.9 |
| 7 | 1'45.468 | P 22.52 | 27.396 | 23.776 | 31.773 | 317.3 | 10 | 1'34.122 | 21.339 | 25.147 | 22.467 | 25.169 | 306.6 |
| 8 | 8'31.203 | 7'10.40 | 1 28.796 | 24.500 | 27.506 | | 11 | 1'33.996 | 21.315 | 25.290 | 22.321 | 25.070 | 309.2 |
| 9 | 1'33.733 | 21.23 | 25.331 | 22.260 | 24.908 | 315.6 | 12 | 1'44.055 F | | 26.914 | 23.253 | 31.383 | 308.6 |
| 10 | 1'33.371 | 21.10 | 9 25.129 | 22.185 | 24.948 | 318.5 | 13 | 9'05.080 | 7'49.854 | 26.943 | 22.806 | 25.477 | |
| 11 | 1'33.394 | 21.15 | 9 24.905 | 22.143 | 25.187 | 316.2 | 14 | 1'34.227 | 21.237 | 25.318 | 22.344 | 25.328 | 305.7 |
| 12 | 1'45.402 | P 24.55 | 9 26.631 | 23.527 | 30.685 | 317.4 | 15 | 1'33.765 | 21.239 | 25.183 | 22.341 | 25.002 | 307.2 |
| 13 | 7'53.727 | 6'38.33 | 26.950 | 22.952 | 25.493 | | 16 | 1'33.888 | 21.182 | 25.220 | 22.374 | 25.112 | 308.3 |
| 14 | 1'34.131 | 21.57 | 3 25.220 | 22.226 | 25.112 | 318.8 | 17 | 1'33.590 | 21.159 | 25.118 | 22.235 | 25.078 | 306.1 |
| 15 | 1'32.756 | | _ ir | 22.061 | 24.905 | | 18 | 1'42.227 F | | 26.284 | 23.331 | 30.420 | 306.3 |
| 16 | 1'33.569 | | 8 24.987 | 22.232 | 25.242 | 318.0 | 19 | 4'13.354 | 2'55.432 | 28.801 | 23.272 | 25.849 | |
| 17 | 1'41.303 | | | | 27.814 | 315.6 | 20 | 1'42.056 | 21.765 | 25.703 | 29.263 | 25.325 | 306.1 |
| 18 | 1'33.691 | | | | 25.326 | 317.3 | 21 | 1'33.588 | 21.276 | 25.064 | 22.198 | 25.050 | 307.6 |
| 19 | 1'35.815 | | | 22.454 | 26.859 | 314.9 | 22 | 1'33.252 | 21.163 | 25.001 | 22.113 | 24.975 | 308.2 |
| | | | | | | | | | 00_ | _5.501 | | | 200.2 |
| Fast | est Lap: | Marc MAR | QUEZ | | Repsol H | londa Tea | am SP | PA 1'31. | .220 20 |).517 24 | 4.613 21 | .661 2 | 4.429 |





| | | TIC | | | | | | | | | | | Mot | . |
|---|--|--|--|---|--|---|--|---|---|--|--|--|---|---|
| Lap L | .ap Tim | е | T1 | T2 | <i>T3</i> | T4 | Speed | Lap | Lap Time | T1 | T2 | <i>T3</i> | T4 | Speed |
| | | | | | | | | 14 | 1'33.951 | 21.225 | 25.074 | 22.322 | 25.330 | 315.6 |
| 16th | 8 | He | ctor BARE | BERA | Avintia Bl | usens | SPA | 15 | 1'33.529 | 21.238 | 24.971 | 22.190 | 25.130 | 315.2 |
| loui | U | | Ru | ins=3 Te | otal laps=2 | 0 Full | laps=15 | 16 | 1'40.600 | | 25.069 | 22.336 | 29.728 | 317.8 |
| 1 | 1'48.42 | 7 | 28.788 | 28.751 | 24.442 | 26.446 | | 17 | 6'27.775 | 5'13.809 | 25.588 | 23.099 | 25.279 | |
| 2 | 1'36.03 | | 21.940 | 25.786 | 22.666 | 25.646 | 297.0 | 18 | 1'39.825 | 25.960 | 26.511 | 22.137 | 25.217 | 318.3 |
| 3 | 1'34.85 | | 21.732 | 25.482 | 22.359 | 25.279 | 303.7 | 19 | 1'33.487 | 21.182 | 24.887 | 22.151 | 25.267 | 318.8 |
| 4 | 1'36.61 | | 21.626 | 25.514 | 23.381 | 26.094 | 301.5 | 20 | 1'33.764 | 21.152 | 24.990 | 22.443 | 25.179 | 317.0 |
| 5 | 1'34.37 | | 21.576 | 25.220 | 22.452 | 25.130 | 309.1 | 21 | 1'33.848 | 21.135 | 25.030 | 22.395 | 25.288 | 318.5 |
| 6 | 1'38.65 | | | 25.228 | 23.171 | 28.568 | 300.8 | | | | | | | |
| 7 | 9'08.97 | | 7'44.234 | 31.422 | 25.698 | 27.616 | 300.0 | 19th | า 14 ^{Ra} | andy DE Pl | JNIET | Power Ele | ectronics A | As FRA |
| 8 | 1'48.10 | | 22.241 | 26.628 | 22.767 | 36.464 | 302.9 | 1911 | 1 14 | Ru | ns=4 To | otal laps=20 | 0 Full | laps=13 |
| 9 | 1'38.01 | | 22.588 | 25.466 | 22.767 | 27.407 | 303.5 | 1 | 1'47.657 | 28.905 | 28.151 | 24.469 | 26.132 | |
| 10 | 1'33.71 | | 21.336 | 25.029 | 22.022 | 25.331 | 306.3 | 2 | 1'35.294 | 21.866 | 25.731 | 22.391 | 25.306 | 307.1 |
| 11 | 1'33.52 | | 21.298 | 25.029 | 22.022 | 25.113 | 305.6 | 3 | 1'34.031 | 21.331 | 25.240 | 22.283 | 25.177 | 302.1 |
| 12 | 1'33.68 | | 21.280 | 24.939 | 22.090 | 25.457 | 308.3 | 4 | 1'39.942 | 22.302 | 29.395 | 22.549 | 25.696 | 304.0 |
| 13 | 1'39.00 | | 23.431 | 26.367 | 23.954 | 25.251 | 306.1 | 5 | | 21.348 | 25.176 | 22.331 | 25.346 | 302.9 |
| 14 | 1'40.86 | | | 25.532 | 22.285 | 31.212 | 305.6 | 6 | 1'34.201 1'34.123 | 21.346 | 25.176 | 22.410 | 25.224 | 304.9 |
| 15 | | | 6'07.003 | 30.554 | 24.506 | 31.870 | 303.0 | 7 | 1 34.123 | | 31.837 | 24.592 | 30.993 | 303.7 |
| | 7'33.93 | | | | | | 200.6 | | | | 27.126 | | | 303.7 |
| 16 | 1'37.19 | | 21.898 | 26.167 | 22.964 | 26.167 | 298.6 | 8 | 5'54.077 | 4'38.472 | | 22.858 | 25.621 | 204.0 |
| 17 | 1'36.68 | | 21.405 | 25.189 | 24.077 | 26.009 | 307.2 | 9 | 1'36.833 | 22.027 | 25.478 | 24.064 | 25.264 | 304.0 |
| | 1'33.27 | | 21.122 | 24.843 | 22.027 | 25.278 | 308.4 | 10 | 1'43.395 | | 26.537 | 24.015 | 31.317 | 303.1 |
| 19 | 1'33.44 | - | 21.279 | 25.023 | 22.067 | 25.076 | 307.0 | 11 | 7'48.281 | 6'32.120 | 27.301 | 22.976 | 25.884 | 000.4 |
| 20 | 1'34.72 | 25 | 21.294 | 25.952 | 22.254 | 25.225 | 308.0 | 12 | 1'34.612 | 21.448 | 25.615 | 22.393 | 25.156 | 303.4 |
| 4=41 | | Da | nilo PETR | UCCI | Came loc | laRacing F | Pro ITA | 13 | 1'33.727 | 21.277 | 25.129 | 22.245 | 25.076 | 303.7 |
| 17th | 9 | -u | | | otal laps=2 | _ | laps=16 | 14 | 1'35.931 | 21.812 | 25.626 | 22.754 | 25.739 | 303.6 |
| | |] | | | - | | 1aps=10 | 15 | 1'38.162 | 21.293 | 25.338 | 22.606 | 28.925 | 305.2 |
| 1 | 1'49.77 | | 33.118 | 27.393 | 23.334 | 25.930 | | 16 | 1'33.872 | 21.318 | 25.264 | 22.213 | 25.077 | 303.1 |
| 2 | 1'35.59 | | 21.734 | 25.616 | 22.656 | 25.591 | 305.2 | 17 | 1'45.995 | | 27.364 | 23.835 | 32.309 | 301.8 |
| 3 | 1'38.11 | | 21.594 | 25.701 | 22.646 | 28.172 | 306.2 | 18 | 4'24.466 | 3'07.979 | 26.387 | 23.585 | 26.515 | 204.0 |
| 4 | 1'34.78 | | 21.768 | 25.380 | 22.279 | 25.358 | 303.5 | 19 | 1'34.142 | 21.321 | 25.327 | 22.329 | 25.165 | 304.6 |
| 5 | 1'35.06 | | 21.922 | 25.432 | 22.334 | 25.372 | 301.7 | _20 | 1'35.634 | 21.490 | 26.504 | 22.523 | 25.117 | 303.1 |
| 6 | 1'34.34 | | 21.446 | 25.398 | 22.274 | 25.223 | 304.5 | 0041 | ا ا م | ıca SCASS | A | Cardion A | AB Motora | cin ITA |
| 7 | 1'34.57 | 79 | 21.570 | | | | | | | | | | | |
| | | | | 25.410 | 22.274 | 25.325 | 302.3 | 20th | า 23 🖰 | | | ntal lans=1 | 9 Full | lans=14 |
| 8 | 1'36.48 | 32 | 21.396 | 25.397 | 22.586 | 27.103 | 301.3 | - | 1 23 | Ru | ns=3 T | otal laps=1 | | laps=14 |
| 8 9 | 1'36.48 1'34.41 | 32 18 | 21.396 21.509 | 25.397 25.330 | 22.586 22.292 | 27.103 25.287 | 301.3 304.6 | 1 | 1'48.095 | Ru 28.373 | ns=3 To 28.887 | 24.533 | 26.302 | |
| 8 9 10 | 1'36.48 1'34.41 1'43.89 | 32 18 98 F | 21.396 21.509 23.284 | 25.397 25.330 26.267 | 22.586 22.292 23.257 | 27.103 25.287 31.090 | 301.3 | 1 2 | 1'48.095 1'36.180 | 28.373 22.016 | ns=3 To 28.887 25.759 | 24.533 22.632 | 26.302 25.773 | 305.4 |
| 8 9 10 11 | 1'36.48 1'34.41 1'43.89 8'44.84 | 32 18 98 F 41 | 21.396 21.509 23.284 7'26.220 | 25.397 25.330 26.267 28.137 | 22.586 22.292 23.257 24.687 | 27.103 25.287 31.090 25.797 | 301.3 304.6 303.5 | 1 2 3 | 1'48.095 1'36.180 1'34.800 | 28.373 22.016 21.659 | ns=3 To 28.887 25.759 25.423 | 24.533 22.632 22.362 | 26.302 25.773 25.356 | 305.4 303.0 |
| 8 9 10 11 12 | 1'36.48 1'34.41 1'43.89 8'44.84 1'33.90 | 32 18 98 F 11 00 | 21.396 21.509 23.284 7'26.220 21.517 | 25.397 25.330 26.267 28.137 25.165 | 22.586 22.292 23.257 24.687 22.086 | 27.103 25.287 31.090 25.797 25.132 | 301.3 304.6 303.5 303.6 | 1 2 3 4 | 1'48.095 1'36.180 1'34.800 1'35.128 | Ru 28.373 22.016 21.659 21.432 | 28.887 25.759 25.423 25.506 | 24.533 22.632 22.362 22.562 | 26.302 25.773 25.356 25.628 | 305.4 303.0 304.0 |
| 8 9 10 11 12 13 | 1'36.48 1'34.41 1'43.89 8'44.84 1'33.90 | 32 18 98 F 41 00 07 | 21.396 21.509 23.284 7'26.220 21.517 21.278 | 25.397 25.330 26.267 28.137 25.165 25.057 | 22.586 22.292 23.257 24.687 22.086 22.057 | 27.103 25.287 31.090 25.797 25.132 25.015 | 301.3 304.6 303.5 303.6 301.6 | 1 2 3 4 5 | 1'48.095 1'36.180 1'34.800 1'35.128 1'38.328 | Ru 28.373 22.016 21.659 21.432 24.941 | 28.887 25.759 25.423 25.506 25.611 | 24.533 22.632 22.362 22.562 22.418 | 26.302 25.773 25.356 25.628 25.358 | 303.0 304.0 304.4 |
| 8 9 10 11 12 13 14 | 1'36.48 1'34.41 1'43.89 8'44.84 1'33.90 1'33.40 | 32 18 98 F 41 00 07 | 21.396 21.509 23.284 7'26.220 21.517 21.278 21.299 | 25.397 25.330 26.267 28.137 25.165 25.057 25.158 | 22.586 22.292 23.257 24.687 22.086 22.057 22.154 | 27.103 25.287 31.090 25.797 25.132 25.015 25.205 | 301.3 304.6 303.5 303.6 301.6 302.1 | 1 2 3 4 5 | 1'48.095 1'36.180 1'34.800 1'35.128 1'38.328 1'34.611 | Ru 28.373 22.016 21.659 21.432 24.941 21.528 | 28.887 25.759 25.423 25.506 25.611 25.373 | 24.533 22.632 22.362 22.562 22.418 22.349 | 26.302 25.773 25.356 25.628 25.358 25.361 | 305.4 303.0 304.0 304.4 303.7 |
| 8 9 10 11 12 13 14 15 | 1'36.48 1'34.41 1'43.89 8'44.84 1'33.90 1'33.81 1'34.06 | 32 18 98 F 41 00 07 16 | 21.396 21.509 23.284 7'26.220 21.517 21.278 21.299 21.364 | 25.397 25.330 26.267 28.137 25.165 25.057 25.158 25.254 | 22.586 22.292 23.257 24.687 22.086 22.057 22.154 22.202 | 27.103 25.287 31.090 25.797 25.132 25.015 25.205 25.243 | 301.3 304.6 303.5 303.6 301.6 302.1 302.5 | 1 2 3 4 5 6 7 | 1'48.095 1'36.180 1'34.800 1'35.128 1'38.328 1'34.611 1'38.823 | Ru 28.373 22.016 21.659 21.432 24.941 21.528 P 22.404 | 28.887 25.759 25.423 25.506 25.611 25.373 25.699 | 24.533 22.632 22.362 22.562 22.418 22.349 22.556 | 26.302 25.773 25.356 25.628 25.358 25.361 28.164 | 305.4 303.0 304.0 304.4 |
| 8 9 10 11 12 13 14 15 16 | 1'36.48 1'34.41 1'43.89 8'44.84 1'33.90 1'33.40 1'34.06 1'47.46 | 32 18 98 F 41 00 07 16 63 64 F | 21.396 21.509 23.284 7'26.220 21.517 21.278 21.299 21.364 2 23.099 | 25.397 25.330 26.267 28.137 25.165 25.057 25.158 25.254 27.822 | 22.586 22.292 23.257 24.687 22.086 22.057 22.154 22.202 24.492 | 27.103 25.287 31.090 25.797 25.132 25.015 25.205 25.243 32.051 | 301.3 304.6 303.5 303.6 301.6 302.1 | 1 2 3 4 5 6 7 | 1'48.095 1'36.180 1'34.800 1'35.128 1'38.328 1'34.611 1'38.823 11'07.750 | Ru 28.373 22.016 21.659 21.432 24.941 21.528 P 22.404 9'50.923 | 28.887 25.759 25.423 25.506 25.611 25.373 25.699 28.163 | 24.533 22.632 22.362 22.562 22.418 22.349 22.556 23.105 | 26.302 25.773[25.356 25.628 25.358 25.361 28.164 25.559 | 305.4 303.0 304.0 304.4 303.7 300.8 |
| 8 9 10 11 12 13 14 15 16 | 1'36.48 1'34.41 1'43.89 8'44.84 1'33.90 1'33.81 1'34.06 1'47.46 | 32 18 98 F 41 00 07 16 53 64 F | 21.396 21.509 23.284 7'26.220 21.517 21.278 21.299 21.364 2 23.099 4'45.018 | 25.397 25.330 26.267 28.137 25.165 25.057 25.158 25.254 27.822 26.580 | 22.586 22.292 23.257 24.687 22.086 22.057 22.154 22.202 24.492 23.171 | 27.103 25.287 31.090 25.797 25.132 25.015 25.205 25.243 32.051 30.229 | 301.3 304.6 303.5 303.6 301.6 302.1 302.5 302.0 | 1 2 3 4 5 6 7 | 1'48.095 1'36.180 1'34.800 1'35.128 1'38.328 1'34.611 1'38.823 11'07.750 1'35.279 | Ru 28.373 22.016 21.659 21.432 24.941 21.528 P 22.404 9'50.923 21.626 | 28.887 25.759 25.423 25.506 25.611 25.373 25.699 28.163 25.386 | 24.533 22.632 22.362 22.562 22.418 22.349 22.556 23.105 22.693 | 26.302 25.773[25.356 25.628 25.358 25.361 28.164 25.559 25.574 | 305.4 303.0 304.0 304.4 303.7 300.8 |
| 8 9 10 11 12 13 14 15 16 17 18 | 1'36.48 1'34.41 1'43.89 8'44.84 1'33.90 1'33.40 1'33.81 1'47.46 6'04.99 | 32 18 98 F 41 00 07 16 53 64 F 98 | 21.396 21.509 23.284 7'26.220 21.517 21.278 21.299 21.364 23.099 4'45.018 21.382 | 25.397 25.330 26.267 28.137 25.165 25.057 25.158 25.254 27.822 26.580 24.928 | 22.586 22.292 23.257 24.687 22.086 22.057 22.154 22.202 24.492 23.171 21.982 | 27.103 25.287 31.090 25.797 25.132 25.015 25.205 25.243 32.051 30.229 25.012 | 301.3 304.6 303.5 303.6 301.6 302.1 302.5 302.0 | 1 2 3 4 5 6 7 8 9 | 1'48.095 1'36.180 1'34.800 1'35.128 1'38.328 1'34.611 1'38.823 11'07.750 1'35.279 1'35.015 | Ru 28.373 22.016 21.659 21.432 24.941 21.528 P 22.404 9'50.923 21.626 21.696 | 28.887 25.759 25.423 25.506 25.611 25.373 25.699 28.163 25.386 25.356 | 24.533 22.632 22.362 22.562 22.418 22.349 22.556 23.105 22.693 22.355 | 26.302 25.773 25.356 25.628 25.358 25.361 28.164 25.559 25.574 25.608 | 305.4 303.0 304.0 304.4 303.7 300.8 301.0 302.0 |
| 8 9 10 11 12 13 14 15 16 17 18 19 | 1'36.48 1'34.41 1'43.89 8'44.84 1'33.90 1'33.40 1'33.81 1'34.06 6'04.99 1'33.30 | 32 18 98 F 41 00 07 16 33 64 F 98 04 | 21.396 21.509 23.284 7'26.220 21.517 21.278 21.299 21.364 23.099 4'45.018 21.382 21.323 | 25.397 25.330 26.267 28.137 25.165 25.057 25.158 25.254 27.822 26.580 24.928 24.880 | 22.586 22.292 23.257 24.687 22.086 22.057 22.154 22.202 24.492 23.171 21.982 22.123 | 27.103 25.287 31.090 25.797 25.132 25.015 25.205 25.243 32.051 30.229 25.012 25.087 | 301.3 304.6 303.5 303.6 301.6 302.1 302.5 302.0 307.0 300.6 | 1 2 3 4 5 6 7 8 9 10 | 1'48.095 1'36.180 1'34.800 1'35.128 1'38.328 1'34.611 1'38.823 11'07.750 1'35.279 1'35.015 1'34.845 | Ru 28.373 22.016 21.659 21.432 24.941 21.528 P 22.404 9'50.923 21.626 21.696 21.464 | 28.887 25.759 25.423 25.506 25.611 25.373 25.699 28.163 25.386 25.356 25.517 | 24.533 22.632 22.362 22.562 22.418 22.349 22.556 23.105 22.693 22.355 22.360 | 26.302 25.773 25.356 25.628 25.358 25.361 28.164 25.559 25.574 25.608 25.504 | 305.4 303.0 304.0 304.4 303.7 300.8 301.0 302.0 302.0 |
| 8 9 10 11 12 13 14 15 16 17 18 19 20 | 1'36.48 1'34.41 1'43.89 8'44.84 1'33.90 1'33.40 1'47.46 6'04.99 1'33.30 1'33.41 | 32 18 98 F 141 90 97 16 16 13 13 13 | 21.396 21.509 23.284 7'26.220 21.517 21.278 21.299 21.364 23.099 4'45.018 21.382 21.323 21.386 | 25.397 25.330 26.267 28.137 25.165 25.057 25.158 25.254 27.822 26.580 24.928 24.880 25.031 | 22.586 22.292 23.257 24.687 22.086 22.057 22.154 22.202 24.492 23.171 21.982 22.123 22.027 | 27.103 25.287 31.090 25.797 25.132 25.015 25.205 25.243 32.051 30.229 25.012 25.087 25.025 | 301.3 304.6 303.5 303.6 301.6 302.1 302.5 302.0 307.0 300.6 301.3 | 1 2 3 4 5 6 7 8 9 10 11 12 | 1'48.095 1'36.180 1'34.800 1'35.128 1'38.328 1'34.611 1'38.823 11'07.750 1'35.279 1'35.015 1'34.845 1'34.907 | Ru 28.373 22.016 21.659 21.432 24.941 21.528 P 22.404 9'50.923 21.626 21.696 21.464 21.593 | 28.887 25.759 25.423 25.506 25.611 25.373 25.699 28.163 25.386 25.356 25.517 25.499 | 24.533 22.632 22.362 22.562 22.418 22.349 22.556 23.105 22.693 22.355 22.360 22.404 | 26.302 25.773 25.356 25.358 25.358 25.361 28.164 25.559 25.574 25.608 25.504 25.411 | 305.4 303.0 304.0 304.4 303.7 300.8 301.0 302.0 302.0 302.6 |
| 8 9 10 11 12 13 14 15 16 17 18 19 | 1'36.48 1'34.41 1'43.89 8'44.84 1'33.90 1'33.40 1'33.81 1'34.06 6'04.99 1'33.30 | 32 18 98 F 141 90 97 16 16 13 13 13 | 21.396 21.509 23.284 7'26.220 21.517 21.278 21.299 21.364 23.099 4'45.018 21.382 21.323 | 25.397 25.330 26.267 28.137 25.165 25.057 25.158 25.254 27.822 26.580 24.928 24.880 | 22.586 22.292 23.257 24.687 22.086 22.057 22.154 22.202 24.492 23.171 21.982 22.123 | 27.103 25.287 31.090 25.797 25.132 25.015 25.205 25.243 32.051 30.229 25.012 25.087 | 301.3 304.6 303.5 303.6 301.6 302.1 302.5 302.0 307.0 300.6 | 1 2 3 4 5 6 7 8 9 10 11 12 13 | 1'48.095 1'36.180 1'34.800 1'35.128 1'38.328 1'34.611 1'38.823 11'07.750 1'35.279 1'35.015 1'34.845 1'34.907 1'39.948 | Ru 28.373 22.016 21.659 21.432 24.941 21.528 P 22.404 9'50.923 21.626 21.696 21.464 21.593 P 22.120 | 28.887 25.759 25.423 25.506 25.611 25.373 25.699 28.163 25.386 25.356 25.517 25.499 26.212 | 24.533 22.632 22.362 22.562 22.418 22.349 22.556 23.105 22.693 22.355 22.360 22.404 23.204 | 26.302 25.773 25.356 25.358 25.358 25.361 28.164 25.559 25.574 25.608 25.504 25.411 28.412 | 305.4 303.0 304.0 304.4 303.7 300.8 301.0 302.0 302.0 |
| 8 9 10 11 12 13 14 15 16 17 18 19 20 21 | 1'36.48 1'34.41 1'43.89 8'44.84 1'33.90 1'33.40 1'47.46 6'04.99 1'33.30 1'33.41 1'33.46 | 32 18 98 F 141 100 100 100 100 100 100 100 | 21.396 21.509 23.284 7'26.220 21.517 21.278 21.299 21.364 23.099 4'45.018 21.382 21.386 22.038 | 25.397 25.330 26.267 28.137 25.165 25.057 25.158 25.254 27.822 26.580 24.928 24.880 25.031 26.851 | 22.586 22.292 23.257 24.687 22.086 22.057 22.154 22.202 24.492 23.171 21.982 22.123 22.027 24.187 | 27.103 25.287 31.090 25.797 25.132 25.015 25.205 25.243 32.051 30.229 25.012 25.087 25.025 27.120 | 301.3 304.6 303.5 303.6 301.6 302.1 302.5 302.0 307.0 300.6 301.3 302.0 | 1 2 3 4 5 6 7 8 9 10 11 12 13 | 1'48.095 1'36.180 1'34.800 1'35.128 1'38.328 1'34.611 1'38.823 11'07.750 1'35.279 1'35.015 1'34.845 1'34.907 1'39.948 6'55.095 | Ru 28.373 22.016 21.659 21.432 24.941 21.528 P 22.404 9'50.923 21.626 21.696 21.464 21.593 P 22.120 5'38.424 | 28.887 25.759 25.423 25.506 25.611 25.373 25.699 28.163 25.386 25.356 25.356 25.517 25.499 26.212 27.681 | 24.533 22.632 22.362 22.562 22.418 22.349 22.556 23.105 22.693 22.355 22.360 22.404 23.204 23.289 | 26.302 25.773 25.356 25.358 25.358 25.361 28.164 25.559 25.574 25.608 25.504 25.411 28.412 25.701 | 305.4 303.0 304.0 304.4 303.7 300.8 301.0 302.0 302.0 302.6 302.6 |
| 8 9 10 11 12 13 14 15 16 17 18 19 20 | 1'36.48 1'34.41 1'43.89 8'44.84 1'33.90 1'33.40 1'47.46 6'04.99 1'33.30 1'33.41 1'33.46 | 32 18 98 F 141 100 100 100 100 100 100 100 | 21.396 21.509 23.284 7'26.220 21.517 21.278 21.299 21.364 23.099 4'45.018 21.382 21.382 21.386 22.038 | 25.397 25.330 26.267 28.137 25.165 25.057 25.158 25.254 27.822 26.580 24.928 24.880 25.031 26.851 | 22.586 22.292 23.257 24.687 22.086 22.057 22.154 22.202 24.492 23.171 21.982 22.123 22.027 24.187 | 27.103 25.287 31.090 25.797 25.132 25.015 25.205 25.243 32.051 30.229 25.012 25.087 25.025 27.120 | 301.3 304.6 303.5 303.6 301.6 302.1 302.5 302.0 307.0 300.6 301.3 302.0 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 | 1'48.095 1'36.180 1'34.800 1'35.128 1'38.328 1'34.611 1'38.823 11'07.750 1'35.279 1'35.015 1'34.845 1'34.907 1'39.948 6'55.095 1'34.569 | Ru 28.373 22.016 21.659 21.432 24.941 21.528 P 22.404 9'50.923 21.626 21.696 21.464 21.593 P 22.120 5'38.424 21.504 | 28.887 25.759 25.423 25.506 25.611 25.373 25.699 28.163 25.386 25.356 25.356 25.517 25.499 26.212 27.681 25.439 | 24.533 22.632 22.362 22.562 22.418 22.349 22.556 23.105 22.693 22.355 22.360 22.404 23.204 23.289 22.256 | 26.302 25.773 25.356 25.628 25.358 25.361 28.164 25.559 25.574 25.608 25.504 25.411 28.412 25.701 25.370 | 305.4 303.0 304.0 304.4 303.7 300.8 301.0 302.0 302.0 302.6 302.6 |
| 8 9 10 11 12 13 14 15 16 17 18 19 20 21 | 1'36.48 1'34.41 1'43.89 8'44.84 1'33.90 1'33.40 1'47.46 6'04.99 1'33.30 1'33.41 1'33.46 1'40.19 | 332 18 18 141 1000 107 16 16 33 34 F 13 369 13 369 | 21.396 21.509 23.284 7'26.220 21.517 21.278 21.299 21.364 23.099 4'45.018 21.386 21.386 22.038 | 25.397 25.330 26.267 28.137 25.165 25.057 25.158 25.254 27.822 26.580 24.928 24.880 25.031 26.851 | 22.586 22.292 23.257 24.687 22.086 22.057 22.154 22.202 24.492 23.171 21.982 22.123 22.027 24.187 I Ignite Praotal laps=2 | 27.103 25.287 31.090 25.797 25.132 25.015 25.205 25.243 32.051 30.229 25.012 25.087 25.025 27.120 mac Racii 1 Full | 301.3 304.6 303.5 303.6 301.6 302.1 302.5 302.0 307.0 300.6 301.3 302.0 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 | 1'48.095 1'36.180 1'34.800 1'35.128 1'38.328 1'34.611 1'38.823 11'07.750 1'35.279 1'35.015 1'34.845 1'34.907 1'39.948 6'55.095 1'34.569 1'34.049 | Ru 28.373 22.016 21.659 21.432 24.941 21.528 P 22.404 9'50.923 21.626 21.696 21.464 21.593 P 22.120 5'38.424 21.504 21.309 | 28.887 25.759 25.423 25.506 25.611 25.373 25.699 28.163 25.386 25.356 25.517 25.499 26.212 27.681 25.439 25.210 | 24.533 22.632 22.362 22.562 22.418 22.349 22.556 23.105 22.693 22.355 22.360 22.404 23.204 23.289 22.256 22.216 | 26.302 25.773 25.356 25.628 25.358 25.361 28.164 25.559 25.574 25.608 25.504 25.411 28.412 25.701 25.370 25.314 | 305.4 303.0 304.0 304.4 303.7 300.8 301.0 302.0 302.0 302.6 302.6 |
| 8 9 10 11 12 13 14 15 16 17 18 19 20 21 18th | 1'36.48 1'34.41 1'43.89 8'44.84 1'33.90 1'33.40 1'47.46 6'04.99 1'33.30 1'33.41 1'40.19 | 332 18 18 141 100 107 16 16 13 13 13 13 19 19 19 19 19 19 19 19 19 19 | 21.396 21.509 23.284 7'26.220 21.517 21.278 21.299 21.364 23.099 4'45.018 21.386 22.038 nny HERN Ru 39.372 | 25.397 25.330 26.267 28.137 25.165 25.057 25.158 25.254 27.822 26.580 24.928 24.880 25.031 26.851 | 22.586 22.292 23.257 24.687 22.086 22.057 22.154 22.202 24.492 23.171 21.982 22.123 22.027 24.187 I Ignite Praotal laps=2 23.352 | 27.103 25.287 31.090 25.797 25.132 25.015 25.205 25.243 32.051 30.229 25.012 25.087 25.025 27.120 mac Racii 1 Full 25.942 | 301.3 304.6 303.5 303.6 301.6 302.1 302.5 302.0 307.0 300.6 301.3 302.0 ng COL laps=16 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 | 1'48.095 1'36.180 1'34.800 1'35.128 1'38.328 1'34.611 1'38.823 11'07.750 1'35.279 1'35.015 1'34.845 1'34.907 1'39.948 6'55.095 1'34.569 1'34.049 1'34.446 | Ru 28.373 22.016 21.659 21.432 24.941 21.528 P 22.404 9'50.923 21.626 21.696 21.464 21.593 P 22.120 5'38.424 21.504 21.309 21.509 | 28.887 25.759 25.423 25.506 25.611 25.373 25.699 28.163 25.386 25.356 25.517 25.499 26.212 27.681 25.439 25.210 25.116 | 24.533 22.632 22.362 22.562 22.418 22.349 22.556 23.105 22.693 22.355 22.360 22.404 23.204 23.289 22.256 22.216 22.440 | 26.302 25.773 25.356 25.628 25.358 25.361 28.164 25.559 25.574 25.608 25.504 25.411 28.412 25.701 25.370 25.314 25.381 | 305.4 303.0 304.0 304.4 303.7 300.8 301.0 302.0 302.6 302.6 300.8 301.5 302.3 |
| 8 9 10 11 12 13 14 15 16 17 18 19 20 21 18th | 1'36.48 1'34.41 1'43.89 8'44.84 1'33.90 1'33.40 1'47.40 6'04.99 1'33.30 1'33.41 1'40.19 | 32 18 18 198 F 141 100 16 33 34 F 13 369 13 369 196 196 197 198 198 198 198 198 198 198 198 | 21.396 21.509 23.284 7'26.220 21.517 21.278 21.299 21.364 23.099 4'45.018 21.386 22.038 nny HERN Ru 39.372 21.620 | 25.397 25.330 26.267 28.137 25.165 25.057 25.158 25.254 27.822 26.580 24.928 24.880 25.031 26.851 NANDEZ 27.639 25.421 | 22.586 22.292 23.257 24.687 22.086 22.057 22.154 22.202 24.492 23.171 21.982 22.123 22.027 24.187 I Ignite Praotal laps=2 23.352 22.421 | 27.103 25.287 31.090 25.797 25.132 25.015 25.205 25.243 32.051 30.229 25.012 25.087 25.025 27.120 mac Racii 1 Full 25.942 25.283 | 301.3 304.6 303.5 303.6 301.6 302.1 302.5 302.0 307.0 300.6 301.3 302.0 ng COL laps=16 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 | 1'48.095 1'36.180 1'34.800 1'35.128 1'38.328 1'34.611 1'38.823 11'07.750 1'35.279 1'35.015 1'34.845 1'34.907 1'39.948 6'55.095 1'34.569 1'34.049 1'34.446 1'34.415 | Ru 28.373 22.016 21.659 21.432 24.941 21.528 P 22.404 9'50.923 21.626 21.696 21.464 21.593 P 22.120 5'38.424 21.504 21.309 21.509 21.435 | 28.887 25.759 25.423 25.506 25.611 25.373 25.699 28.163 25.386 25.356 25.517 25.499 26.212 27.681 25.439 25.210 25.116 25.317 | 24.533 22.632 22.362 22.562 22.418 22.349 22.556 23.105 22.693 22.355 22.360 22.404 23.204 23.289 22.256 22.216 22.440 22.329 | 26.302 25.773 25.356 25.358 25.358 25.361 28.164 25.559 25.574 25.608 25.504 25.411 28.412 25.701 25.370 25.314 25.381 25.334 | 305.4 303.0 304.0 304.4 303.7 300.8 301.0 302.0 302.6 302.6 302.6 302.6 302.3 |
| 8 9 10 11 12 13 14 15 16 17 18 19 20 21 18th | 1'36.48 1'34.41 1'43.89 8'44.84 1'33.90 1'33.40 1'47.40 6'04.99 1'33.30 1'40.19 1'56.30 1'34.74 1'56.30 | 32 18 18 198 F 141 100 16 33 34 F 13 39 13 39 14 13 15 15 15 15 15 16 16 16 16 16 16 16 16 16 16 | 21.396 21.509 23.284 7'26.220 21.517 21.278 21.299 21.364 23.099 4'45.018 21.386 22.038 nny HERN Ru 39.372 21.620 21.536 | 25.397 25.330 26.267 28.137 25.165 25.057 25.158 25.254 27.822 26.580 24.928 24.880 25.031 26.851 NANDEZ 27.639 25.421 25.294 | 22.586 22.292 23.257 24.687 22.086 22.057 22.154 22.202 24.492 23.171 21.982 22.123 22.027 24.187 2 Ignite Praotal laps=2 23.352 22.421 22.866 | 27.103 25.287 31.090 25.797 25.132 25.015 25.205 25.243 32.051 30.229 25.012 25.087 25.025 27.120 mac Racii 1 Full 25.942 25.283 26.068 | 301.3 304.6 303.5 303.6 301.6 302.1 302.5 302.0 307.0 300.6 301.3 302.0 ng COL laps=16 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 | 1'48.095 1'36.180 1'34.800 1'35.128 1'38.328 1'34.611 1'38.823 11'07.750 1'35.279 1'35.015 1'34.845 1'34.907 1'39.948 6'55.095 1'34.569 1'34.049 1'34.446 | Ru 28.373 22.016 21.659 21.432 24.941 21.528 P 22.404 9'50.923 21.626 21.696 21.464 21.593 P 22.120 5'38.424 21.504 21.309 21.509 | 28.887 25.759 25.423 25.506 25.611 25.373 25.699 28.163 25.386 25.356 25.517 25.499 26.212 27.681 25.439 25.210 25.116 | 24.533 22.632 22.362 22.562 22.418 22.349 22.556 23.105 22.693 22.355 22.360 22.404 23.204 23.289 22.256 22.216 22.440 | 26.302 25.773 25.356 25.628 25.358 25.361 28.164 25.559 25.574 25.608 25.504 25.411 28.412 25.701 25.370 25.314 25.381 | 305.4 303.0 304.0 304.4 303.7 300.8 301.0 302.0 302.0 302.6 302.6 301.5 302.3 |
| 8 9 10 11 12 13 14 15 16 17 18 19 20 21 18th | 1'36.48 1'34.41 1'43.89 8'44.84 1'33.90 1'33.40 1'47.40 6'04.99 1'33.30 1'40.19 1'56.30 1'34.74 1'35.76 | 32 18 18 18 19 10 10 10 10 10 10 10 10 10 10 | 21.396 21.509 23.284 7'26.220 21.517 21.278 21.299 21.364 23.099 4'45.018 21.386 22.038 nny HERN Ru 39.372 21.620 21.536 21.362 | 25.397 25.330 26.267 28.137 25.165 25.057 25.158 25.254 27.822 26.580 24.928 24.880 25.031 26.851 NANDEZ 27.639 25.421 25.294 25.046 | 22.586 22.292 23.257 24.687 22.086 22.057 22.154 22.202 24.492 23.171 21.982 22.123 22.027 24.187 2 Ignite Praotal laps=2 23.352 22.421 22.866 22.399 | 27.103 25.287 31.090 25.797 25.132 25.015 25.205 25.243 32.051 30.229 25.012 25.087 25.025 27.120 mac Racii 1 Full 25.942 25.283 26.068 25.299 | 301.3 304.6 303.5 303.6 301.6 302.1 302.5 302.0 307.0 300.6 301.3 302.0 ng COL laps=16 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 | 1'48.095 1'36.180 1'34.800 1'35.128 1'38.328 1'34.611 1'38.823 11'07.750 1'35.279 1'35.015 1'34.845 1'34.907 1'39.948 6'55.095 1'34.569 1'34.049 1'34.446 1'34.415 1'34.995 | Ru 28.373 22.016 21.659 21.432 24.941 21.528 P 22.404 9'50.923 21.626 21.696 21.464 21.593 P 22.120 5'38.424 21.504 21.309 21.509 21.435 21.544 | ns=3 Te 28.887 25.759 25.423 25.506 25.611 25.373 25.699 28.163 25.356 25.356 25.356 25.517 25.499 26.212 27.681 25.439 25.210 25.116 25.317 25.445 | 24.533 22.632 22.362 22.562 22.418 22.349 22.556 23.105 22.693 22.355 22.360 22.404 23.204 23.289 22.256 22.216 22.440 22.329 22.428 | 26.302 25.773 25.356 25.628 25.358 25.361 28.164 25.559 25.574 25.608 25.504 25.411 28.412 25.701 25.370 25.314 25.381 25.381 | 305.4 303.0 304.0 304.4 303.7 300.8 301.0 302.0 302.6 302.6 302.6 302.6 302.3 302.3 302.3 |
| 8 9 10 11 12 13 14 15 16 17 18 19 20 21 18th | 1'36.48 1'34.41 1'43.89 8'44.84 1'33.90 1'33.40 1'47.46 6'04.99 1'33.30 1'40.19 68 1'56.30 1'34.74 1'35.76 1'34.10 1'34.31 | 32 18 18 18 19 10 10 10 10 10 10 10 10 10 10 | 21.396 21.509 23.284 7'26.220 21.517 21.278 21.299 21.364 23.099 4'45.018 21.386 22.038 nny HERN Ru 39.372 21.620 21.536 21.362 21.650 | 25.397 25.330 26.267 28.137 25.165 25.057 25.158 25.254 27.822 26.580 24.928 24.880 25.031 26.851 NANDEZ 27.639 25.421 25.294 25.030 | 22.586 22.292 23.257 24.687 22.086 22.057 22.154 22.202 24.492 23.171 21.982 22.123 22.027 24.187 I Ignite Praotal laps=2 23.352 22.421 22.866 22.399 22.316 | 27.103 25.287 31.090 25.797 25.132 25.015 25.205 25.243 32.051 30.229 25.012 25.087 25.025 27.120 mac Racii 1 Full 25.942 25.283 26.068 25.299 25.314 | 301.3 304.6 303.5 303.6 301.6 302.1 302.5 302.0 307.0 300.6 301.3 302.0 ng COL laps=16 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 | 1'48.095 1'36.180 1'34.800 1'35.128 1'38.328 1'34.611 1'38.823 11'07.750 1'35.279 1'35.015 1'34.845 1'34.907 1'39.948 6'55.095 1'34.569 1'34.049 1'34.446 1'34.415 1'34.995 | Ru 28.373 22.016 21.659 21.432 24.941 21.528 P 22.404 9'50.923 21.626 21.696 21.464 21.593 P 22.120 5'38.424 21.504 21.309 21.509 21.435 21.544 roshi AOY | 28.887 25.759 25.423 25.506 25.611 25.373 25.699 28.163 25.386 25.356 25.517 25.499 26.212 27.681 25.439 25.210 25.116 25.317 25.445 | 24.533 22.632 22.362 22.562 22.418 22.349 22.556 23.105 22.693 22.355 22.360 22.404 23.204 23.289 22.256 22.216 22.440 22.329 22.428 Avintia BI | 26.302 25.773 25.356 25.358 25.358 25.361 28.164 25.559 25.574 25.608 25.504 25.411 28.412 25.701 25.370 25.314 25.381 25.381 25.334 25.578 | 305.4 303.0 304.0 304.4 303.7 300.8 301.0 302.0 302.6 302.6 302.6 302.3 302.3 302.3 300.1 |
| 8 9 10 11 12 13 14 15 16 17 18 19 20 21 18th 1 2 3 4 5 6 | 1'36.48 1'34.41 1'43.89 8'44.84 1'33.90 1'33.40 1'34.46 6'04.99 1'33.30 1'34.41 1'35.76 1'34.74 1'35.76 1'34.10 1'34.31 | 32 18 98 F 41 100 107 16 33 34 F 98 13 39 45 45 45 46 10 10 10 10 10 10 10 10 10 10 | 21.396 21.509 23.284 7'26.220 21.517 21.278 21.299 21.364 23.099 4'45.018 21.386 22.038 nny HERN Ru 39.372 21.620 21.536 21.362 21.650 21.227 | 25.397 25.330 26.267 28.137 25.165 25.057 25.158 25.254 27.822 26.580 24.928 24.880 25.031 26.851 NANDEZ 27.639 25.421 25.294 25.030 25.030 25.077 | 22.586 22.292 23.257 24.687 22.086 22.057 22.154 22.202 24.492 23.171 21.982 22.123 22.027 24.187 2 Ignite Praotal laps=2 23.352 22.421 22.866 22.399 22.316 22.362 | 27.103 25.287 31.090 25.797 25.132 25.015 25.205 25.243 32.051 30.229 25.012 25.087 25.025 27.120 mac Racii 1 Full 25.942 25.283 26.068 25.299 25.314 25.342 | 301.3 304.6 303.5 303.6 301.6 302.1 302.5 302.0 307.0 300.6 301.3 302.0 mg COL laps=16 317.8 317.7 317.8 317.6 319.8 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 21 s | 1'48.095 1'36.180 1'34.800 1'35.128 1'38.328 1'34.611 1'38.823 11'07.750 1'35.279 1'35.015 1'34.845 1'34.907 1'39.948 6'55.095 1'34.569 1'34.049 1'34.446 1'34.415 1'34.995 | Ru 28.373 22.016 21.659 21.432 24.941 21.528 P 22.404 9'50.923 21.626 21.696 21.464 21.593 P 22.120 5'38.424 21.504 21.309 21.509 21.435 21.544 roshi AOY | 28.887 25.759 25.423 25.506 25.611 25.373 25.699 28.163 25.386 25.356 25.517 25.499 26.212 27.681 25.439 25.210 25.116 25.317 25.445 | 24.533 22.632 22.362 22.562 22.418 22.349 22.556 23.105 22.693 22.355 22.360 22.404 23.204 23.289 22.256 22.216 22.440 22.329 22.428 Avintia Bl | 26.302 25.773 25.356 25.358 25.358 25.361 28.164 25.559 25.574 25.608 25.504 25.411 28.412 25.701 25.370 25.314 25.381 25.334 25.578 usens | 305.4 303.0 304.0 304.4 303.7 300.8 301.0 302.0 302.6 302.6 302.6 302.6 302.3 302.3 302.3 |
| 8 9 10 11 12 13 14 15 16 17 18 19 20 21 18th 1 2 3 4 5 6 7 | 1'36.48 1'34.41 1'43.89 8'44.84 1'33.90 1'33.40 1'34.40 6'04.99 1'33.30 1'34.74 1'35.76 1'34.74 1'35.76 1'34.10 1'34.31 | 32 18 98 F 41 90 90 16 33 34 F 98 98 99 13 99 14 15 16 16 16 16 17 18 19 19 19 19 19 19 19 19 19 19 | 21.396 21.509 23.284 7'26.220 21.517 21.278 21.299 21.364 23.099 4'45.018 21.382 21.323 21.386 22.038 nny HERN Ru 39.372 21.620 21.536 21.362 21.650 21.227 21.254 | 25.397 25.330 26.267 28.137 25.165 25.057 25.158 25.254 27.822 26.580 24.928 24.880 25.031 26.851 27.639 25.421 25.294 25.046 25.030 25.077 25.042 | 22.586 22.292 23.257 24.687 22.086 22.057 22.154 22.202 24.492 23.171 21.982 22.123 22.027 24.187 2 Ignite Praotal laps=2 23.352 22.421 22.866 22.399 22.316 22.362 22.442 | 27.103 25.287 31.090 25.797 25.132 25.015 25.205 25.243 32.051 30.229 25.012 25.087 25.025 27.120 mac Racii 1 Full 25.942 25.283 26.068 25.299 25.314 25.342 25.434 | 301.3 304.6 303.5 303.6 301.6 302.1 302.5 302.0 307.0 300.6 301.3 302.0 ng COL laps=16 317.8 317.7 317.8 317.6 319.8 316.0 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 21 \$1 | 1'48.095 1'36.180 1'34.800 1'35.128 1'38.328 1'34.611 1'38.823 11'07.750 1'35.279 1'35.015 1'34.845 1'34.907 1'39.948 6'55.095 1'34.569 1'34.049 1'34.446 1'34.415 1'34.995 | Ru 28.373 22.016 21.659 21.432 24.941 21.528 P 22.404 9'50.923 21.626 21.626 21.464 21.593 P 22.120 5'38.424 21.504 21.309 21.509 21.435 21.544 roshi AOY Ru 27.966 | 28.887 25.759 25.423 25.506 25.611 25.373 25.699 28.163 25.386 25.356 25.517 25.499 26.212 27.681 25.416 25.317 25.416 25.317 25.445 | 24.533 22.632 22.362 22.562 22.418 22.349 22.556 23.105 22.693 22.355 22.360 22.404 23.204 23.289 22.256 22.216 22.440 22.329 22.428 Avintia Bl otal laps=14 | 26.302 25.773 25.356 25.358 25.358 25.361 28.164 25.559 25.574 25.608 25.504 25.411 28.412 25.701 25.370 25.314 25.381 25.381 25.381 25.578 usens 4 Full 25.965 | 305.4 303.0 304.0 304.4 303.7 300.8 301.0 302.0 302.6 302.6 302.6 302.3 302.3 302.3 JPN laps=10 |
| 8 9 10 11 12 13 14 15 16 17 18 19 20 21 18th 1 2 3 4 5 6 7 8 | 1'36.48 1'34.41 1'43.89 8'44.84 1'33.90 1'33.40 1'34.40 6'04.99 1'33.30 1'34.74 1'35.76 1'34.74 1'35.76 1'34.10 1'34.31 1'34.00 1'34.31 | 32 18 98 F 41 90 90 16 33 34 F 90 13 90 90 15 16 10 10 10 10 10 10 10 10 10 10 | 21.396 21.509 23.284 7'26.220 21.517 21.278 21.299 21.364 23.099 4'45.018 21.386 22.038 nny HERN Ru 39.372 21.620 21.536 21.362 21.650 21.227 21.254 22.347 | 25.397 25.330 26.267 28.137 25.165 25.057 25.158 25.254 27.822 26.580 24.928 24.880 25.031 26.851 NANDEZ 27.639 25.421 25.294 25.046 25.030 25.077 25.042 25.222 | 22.586 22.292 23.257 24.687 22.086 22.057 22.154 22.202 24.492 23.171 21.982 22.123 22.027 24.187 I Ignite Pra otal laps=2 23.352 22.421 22.866 22.399 22.316 22.362 22.442 22.297 | 27.103 25.287 31.090 25.797 25.132 25.015 25.205 25.243 32.051 30.229 25.012 25.087 25.025 27.120 mac Racii 1 Full 25.942 25.283 26.068 25.299 25.314 25.342 25.434 25.434 25.189 | 301.3 304.6 303.5 303.6 301.6 302.1 302.5 302.0 307.0 300.6 301.3 302.0 ng COL laps=16 317.8 317.7 317.8 317.6 319.8 316.0 316.3 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 21 Si | 1'48.095 1'36.180 1'34.800 1'35.128 1'38.328 1'34.611 1'38.823 11'07.750 1'35.279 1'35.015 1'34.845 1'34.907 1'39.948 6'55.095 1'34.569 1'34.049 1'34.446 1'34.415 1'34.995 1'47.402 1'36.297 | Ru 28.373 22.016 21.659 21.432 24.941 21.528 P 22.404 9'50.923 21.626 21.696 21.464 21.593 P 22.120 5'38.424 21.504 21.309 21.509 21.435 21.544 roshi AOY Ru 27.966 21.645 | 28.887 25.759 25.423 25.506 25.611 25.373 25.699 28.163 25.386 25.356 25.517 25.499 26.212 27.681 25.416 25.317 25.416 25.317 25.445 AMA ns=2 To | 24.533 22.632 22.362 22.562 22.418 22.349 22.556 23.105 22.693 22.355 22.360 22.404 23.204 23.289 22.256 22.216 22.440 22.329 22.428 Avintia Bl btal laps=1- 24.487 23.010 | 26.302 25.773 25.356 25.358 25.358 25.361 28.164 25.559 25.574 25.608 25.504 25.411 28.412 25.701 25.370 25.314 25.381 25.381 25.381 25.578 usens 4 Full 25.965 25.301 | 305.4 303.0 304.0 304.4 303.7 300.8 302.0 302.0 302.6 302.6 302.3 302.3 302.3 302.1 JPN laps=10 |
| 8 9 10 11 12 13 14 15 16 17 18 19 20 21 18th 1 2 3 4 5 6 7 8 9 | 1'36.48 1'34.41 1'43.89 8'44.84 1'33.90 1'33.40 1'34.66 1'47.46 6'04.99 1'33.30 1'33.41 1'33.46 1'40.19 68 1'56.30 1'34.74 1'35.76 1'34.10 1'34.31 1'34.20 1'34.20 | 32 18 98 F 41 90 90 16 33 34 59 90 13 90 15 15 16 10 10 10 10 10 10 10 10 10 10 | 21.396 21.509 23.284 7'26.220 21.517 21.278 21.299 21.364 23.099 4'45.018 21.382 21.323 21.386 22.038 nny HERN Ru 39.372 21.620 21.536 21.362 21.650 21.227 21.254 22.347 21.427 | 25.397 25.330 26.267 28.137 25.165 25.057 25.158 25.254 27.822 26.580 24.928 24.880 25.031 26.851 27.639 25.421 25.294 25.046 25.030 25.077 25.042 25.222 25.118 | 22.586 22.292 23.257 24.687 22.086 22.057 22.154 22.202 24.492 23.171 21.982 22.123 22.027 24.187 I Ignite Pra otal laps=2 23.352 22.421 22.866 22.399 22.316 22.362 22.442 22.297 22.363 | 27.103 25.287 31.090 25.797 25.132 25.015 25.205 25.243 32.051 30.229 25.012 25.087 25.025 27.120 mac Racii 1 Full 25.942 25.283 26.068 25.299 25.314 25.342 25.434 25.434 25.189 25.359 | 301.3 304.6 303.5 303.6 301.6 302.1 302.5 302.0 307.0 300.6 301.3 302.0 ng COL laps=16 317.8 317.7 317.8 317.6 319.8 316.0 316.3 316.0 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 21 \$1 2 3 | 1'48.095 1'36.180 1'34.800 1'35.128 1'38.328 1'34.611 1'38.823 11'07.750 1'35.279 1'35.015 1'34.845 1'34.907 1'39.948 6'55.095 1'34.569 1'34.446 1'34.415 1'34.995 1'47.402 1'36.297 1'34.848 | Ru 28.373 22.016 21.659 21.432 24.941 21.528 P 22.404 9'50.923 21.626 21.696 21.464 21.593 P 22.120 5'38.424 21.504 21.309 21.435 21.544 roshi AOY Ru 27.966 21.645 21.375 | 28.887 25.759 25.423 25.506 25.611 25.373 25.699 28.163 25.386 25.356 25.517 25.499 26.212 27.681 25.316 25.316 25.317 25.445 AMA ns=2 To 28.984 26.341 25.643 | 24.533 22.632 22.362 22.562 22.418 22.349 22.556 23.105 22.693 22.355 22.360 22.404 23.204 23.289 22.256 22.216 22.440 22.329 22.428 Avintia Bl otal laps=1- 24.487 23.010 22.418 | 26.302 25.773 25.356 25.358 25.358 25.361 28.164 25.559 25.574 25.608 25.504 25.411 28.412 25.701 25.370 25.314 25.381 25.381 25.381 25.578 usens 4 Full 25.965 25.301 25.412 | 305.4 303.0 304.0 304.4 303.7 300.8 301.0 302.0 302.6 302.6 302.6 302.3 302.3 302.3 300.1 JPN laps=10 |
| 8 9 10 11 12 13 14 15 16 17 18 19 20 21 18th 1 2 3 4 5 6 7 8 9 10 | 1'36.48 1'34.41 1'43.89 8'44.84 1'33.90 1'33.40 1'34.40 6'04.99 1'33.30 1'34.74 1'35.76 1'34.74 1'35.76 1'34.10 1'34.31 1'34.00 1'34.31 | 32 18 98 F 41 90 90 16 33 34 59 90 13 90 15 15 16 10 10 10 10 10 10 10 10 10 10 | 21.396 21.509 23.284 7'26.220 21.517 21.278 21.299 21.364 23.099 4'45.018 21.382 21.323 21.386 22.038 nny HERN Ru 39.372 21.620 21.536 21.362 21.650 21.227 21.254 22.347 21.427 | 25.397 25.330 26.267 28.137 25.165 25.057 25.158 25.254 27.822 26.580 24.928 24.928 24.880 25.031 26.851 NANDEZ 27.639 25.421 25.294 25.046 25.030 25.077 25.042 25.222 25.118 26.275 | 22.586 22.292 23.257 24.687 22.086 22.057 22.154 22.202 24.492 23.171 21.982 22.123 22.027 24.187 I Ignite Pra otal laps=2 23.352 22.421 22.866 22.399 22.316 22.362 22.442 22.297 22.363 23.947 | 27.103 25.287 31.090 25.797 25.132 25.015 25.205 25.243 32.051 30.229 25.012 25.087 25.025 27.120 mac Racii 1 Full 25.942 25.283 26.068 25.299 25.314 25.342 25.434 25.434 25.189 25.359 29.935 | 301.3 304.6 303.5 303.6 301.6 302.1 302.5 302.0 307.0 300.6 301.3 302.0 ng COL laps=16 317.8 317.7 317.8 317.6 319.8 316.0 316.3 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 21 \$5 | 1'48.095 1'36.180 1'34.800 1'35.128 1'38.328 1'34.611 1'38.823 11'07.750 1'35.279 1'35.015 1'34.845 1'34.907 1'39.948 6'55.095 1'34.569 1'34.446 1'34.415 1'34.995 1'47.402 1'36.297 1'34.848 1'35.206 | Ru 28.373 22.016 21.659 21.432 24.941 21.528 P 22.404 9'50.923 21.626 21.696 21.464 21.593 P 22.120 5'38.424 21.504 21.309 21.435 21.544 roshi AOY Ru 27.966 21.645 21.375 21.615 | 28.887 25.759 25.423 25.506 25.611 25.373 25.699 28.163 25.386 25.356 25.517 25.499 26.212 27.681 25.416 25.317 25.416 25.317 25.445 AMA ns=2 To 28.984 26.341 25.643 25.643 25.584 | 24.533 22.632 22.362 22.562 22.418 22.349 22.556 23.105 22.693 22.355 22.360 22.404 23.204 23.289 22.256 22.216 22.440 22.329 22.428 Avintia BI otal laps=1- 24.487 23.010 22.418 22.721 | 26.302 25.773 [25.356 25.358 25.361 28.164 25.559 25.574 25.608 25.504 25.411 28.412 25.701 25.370 25.314 25.381 25.381 25.578 usens 4 Full 25.965 25.301 25.412 [25.286 | 305.4 303.0 304.0 304.4 303.7 300.8 301.0 302.0 302.6 302.6 302.6 302.3 302.3 302.3 300.1 JPN laps=10 |
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| 8 9 10 11 12 13 14 15 16 17 18 19 20 21 18th 1 2 3 4 5 6 7 8 9 10 11 12 | 1'36.48 1'34.41 1'43.89 8'44.84 1'33.90 1'33.40 1'34.06 1'47.46 6'04.99 1'33.30 1'33.41 1'33.46 1'40.19 68 1'56.30 1'34.74 1'35.76 1'34.31 1'34.00 1'34.31 1'34.00 1'34.31 | 32 18 98 F 11 100 107 16 33 34 59 13 39 13 39 14 15 16 16 16 16 16 16 16 16 16 16 | 21.396 21.509 23.284 7'26.220 21.517 21.278 21.299 21.364 23.099 4'45.018 21.382 21.323 21.386 22.038 nny HERN Ru 39.372 21.620 21.536 21.362 21.650 21.227 21.254 22.347 21.427 25.046 7'51.115 21.541 | 25.397 25.330 26.267 28.137 25.165 25.057 25.158 25.254 27.822 26.580 24.928 24.880 25.031 26.851 VANDEZ 27.639 25.421 25.294 25.046 25.030 25.077 25.042 25.222 25.118 26.275 26.323 25.257 | 22.586 22.292 23.257 24.687 22.086 22.057 22.154 22.202 24.492 23.171 21.982 22.123 22.027 24.187 2 Ignite Pra otal laps=2 23.352 22.421 22.866 22.399 22.316 22.362 22.442 22.297 22.363 23.947 22.820 22.275 | 27.103 25.287 31.090 25.797 25.132 25.015 25.205 25.243 32.051 30.229 25.012 25.087 25.025 27.120 mac Racii 1 Full 25.942 25.283 26.068 25.299 25.314 25.342 25.434 25.189 25.359 29.935 25.612 25.439 | 301.3 304.6 303.5 303.6 301.6 302.1 302.5 302.0 307.0 300.6 301.3 302.0 ng COL laps=16 317.8 317.7 317.8 317.6 319.8 316.0 316.3 316.0 316.4 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 21 \$5 6 | 1 48.095 1'36.180 1'34.800 1'35.128 1'38.328 1'34.611 1'38.823 11'07.750 1'35.279 1'35.015 1'34.845 1'34.907 1'39.948 6'55.095 1'34.569 1'34.446 1'34.415 1'34.995 1'47.402 1'36.297 1'34.848 1'35.206 1'34.316 1'34.542 | Ru 28.373 22.016 21.659 21.432 24.941 21.528 P 22.404 9'50.923 21.626 21.696 21.464 21.593 P 22.120 5'38.424 21.504 21.309 21.435 21.544 roshi AOY Ru 27.966 21.645 21.375 21.615 21.441 21.425 | 28.887 25.759 25.423 25.506 25.611 25.373 25.699 28.163 25.386 25.356 25.517 25.499 26.212 27.681 25.317 25.439 25.210 25.116 25.317 25.445 AMA ns=2 To 28.984 26.341 25.643 25.584 25.371 25.428 | 24.533 22.632 22.362 22.562 22.418 22.349 22.556 23.105 22.693 22.355 22.360 22.404 23.204 23.289 22.256 22.216 22.440 22.329 22.428 Avintia BI otal laps=1- 24.487 23.010 22.418 22.721 22.393 22.393 | 26.302 25.773 [25.356 25.358 25.358 25.361 28.164 25.559 25.574 25.608 25.504 25.411 25.701 25.370 25.314 25.381 25.381 25.381 25.578 usens 4 Full 25.965 25.301 25.412 [25.286 25.111 25.296 | 305.4 303.0 304.0 304.4 303.7 300.8 301.0 302.0 302.6 302.6 302.6 302.3 302.3 300.1 JPN laps=10 309.0 311.9 310.7 309.0 310.8 |
| 8 9 10 11 12 13 14 15 16 17 18 19 20 21 18th 1 2 3 4 5 6 7 8 9 10 11 | 1'36.48 1'34.41 1'43.89 8'44.84 1'33.90 1'33.40 1'34.06 1'47.46 6'04.99 1'33.30 1'33.41 1'33.46 1'40.19 68 1'56.30 1'34.74 1'35.76 1'34.31 1'34.00 1'34.31 1'34.00 1'34.31 | 32 18 98 F 11 100 107 16 33 34 59 13 39 13 39 14 15 16 16 16 16 16 16 16 16 16 16 | 21.396 21.509 23.284 7'26.220 21.517 21.278 21.299 21.364 23.099 4'45.018 21.382 21.323 21.386 22.038 nny HERN Ru 39.372 21.620 21.536 21.362 21.650 21.227 21.254 22.347 21.427 25.046 7'51.115 | 25.397 25.330 26.267 28.137 25.165 25.057 25.158 25.254 27.822 26.580 24.928 24.880 25.031 26.851 NANDEZ 27.639 25.421 25.294 25.046 25.030 25.077 25.042 25.222 25.118 26.275 26.323 | 22.586 22.292 23.257 24.687 22.086 22.057 22.154 22.202 24.492 23.171 21.982 22.123 22.027 24.187 I Ignite Pra otal laps=2 23.352 22.421 22.866 22.399 22.316 22.362 22.442 22.297 22.363 23.947 22.820 | 27.103 25.287 31.090 25.797 25.132 25.015 25.205 25.243 32.051 30.229 25.012 25.087 25.025 27.120 mac Racii 1 Full 25.942 25.283 26.068 25.299 25.314 25.342 25.434 25.434 25.189 25.359 29.935 25.612 | 301.3 304.6 303.5 303.6 301.6 302.1 302.5 302.0 307.0 300.6 301.3 302.0 ng COL laps=16 317.8 317.7 317.8 317.6 319.8 316.0 316.3 316.0 316.4 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 21 \$5 | 1'48.095 1'36.180 1'34.800 1'35.128 1'38.328 1'34.611 1'38.823 11'07.750 1'35.279 1'35.015 1'34.845 1'34.907 1'39.948 6'55.095 1'34.569 1'34.049 1'34.446 1'34.415 1'34.995 1'47.402 1'36.297 1'34.848 1'35.206 1'34.316 | Ru 28.373 22.016 21.659 21.432 24.941 21.528 P 22.404 9'50.923 21.626 21.696 21.464 21.593 P 22.120 5'38.424 21.504 21.309 21.435 21.544 roshi AOY Ru 27.966 21.645 21.375 21.615 21.441 | 28.887 25.759 25.423 25.506 25.611 25.373 25.699 28.163 25.386 25.356 25.517 25.499 26.212 27.681 25.317 25.416 25.317 25.445 AMA ns=2 To 28.984 26.341 25.643 25.584 25.584 25.371 | 24.533 22.632 22.362 22.362 22.418 22.349 22.556 23.105 22.693 22.355 22.360 22.404 23.204 23.289 22.256 22.216 22.440 22.329 22.428 Avintia Bl btal laps=1- 24.487 23.010 22.418 22.721 22.393 | 26.302 25.773 [25.356 25.358 25.358 25.361 28.164 25.559 25.574 25.608 25.504 25.411 25.701 25.370 25.314 25.381 25.381 25.381 25.578 usens 4 Full 25.965 25.301 25.412 [25.286 25.111 | 305.4 303.0 304.0 304.4 303.7 300.8 301.0 302.0 302.6 302.6 302.6 302.3 302.3 300.1 JPN laps=10 |
| 8 9 10 11 12 13 14 15 16 17 18 19 20 21 18th 1 2 3 4 5 6 7 8 9 10 11 12 13 | 1'36.48 1'34.41 1'43.89 8'44.84 1'33.90 1'33.40 1'34.06 1'47.46 6'04.99 1'33.30 1'33.41 1'33.46 1'40.19 68 1'56.30 1'34.74 1'35.76 1'34.31 1'34.00 1'34.31 1'34.00 1'34.31 | 32 18 18 19 10 10 10 10 10 10 10 10 10 10 | 21.396 21.509 23.284 7'26.220 21.517 21.278 21.299 21.364 23.099 4'45.018 21.382 21.323 21.386 22.038 nny HERN Ru 39.372 21.620 21.536 21.362 21.650 21.227 21.254 22.347 21.427 25.046 7'51.115 21.541 | 25.397 25.330 26.267 28.137 25.165 25.057 25.158 25.254 27.822 26.580 24.928 24.880 25.031 26.851 ANDEZ 27.639 25.421 25.294 25.046 25.030 25.077 25.042 25.222 25.118 26.275 26.323 25.257 25.057 | 22.586 22.292 23.257 24.687 22.086 22.057 22.154 22.202 24.492 23.171 21.982 22.123 22.027 24.187 2 Ignite Pra otal laps=2 23.352 22.421 22.866 22.399 22.316 22.362 22.442 22.297 22.363 23.947 22.820 22.275 | 27.103 25.287 31.090 25.797 25.132 25.015 25.205 25.243 32.051 30.229 25.012 25.087 25.025 27.120 mac Racii 1 Full 25.942 25.283 26.068 25.299 25.314 25.342 25.434 25.189 25.359 29.935 25.612 25.439 | 301.3 304.6 303.5 303.6 301.6 302.1 302.5 302.0 307.0 300.6 301.3 302.0 ng COL laps=16 317.8 317.7 317.8 317.6 319.8 316.0 316.3 316.0 316.4 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 21 \$5 6 7 10 10 10 10 10 10 10 10 10 10 10 10 10 | 1 48.095 1'36.180 1'34.800 1'35.128 1'38.328 1'34.611 1'38.823 11'07.750 1'35.279 1'35.015 1'34.845 1'34.907 1'39.948 6'55.095 1'34.569 1'34.446 1'34.415 1'34.995 1'47.402 1'36.297 1'34.848 1'35.206 1'34.316 1'34.542 1'34.077 | Ru 28.373 22.016 21.659 21.432 24.941 21.528 P 22.404 9'50.923 21.626 21.696 21.464 21.593 P 22.120 5'38.424 21.504 21.309 21.509 21.435 21.544 roshi AOY Ru 27.966 21.645 21.375 21.615 21.441 21.425 21.271 | 28.887 25.759 25.423 25.506 25.611 25.373 25.699 28.163 25.386 25.356 25.517 25.499 26.212 27.681 25.317 25.416 25.317 25.445 AMA ns=2 To 28.984 26.341 25.643 25.584 25.371 25.428 25.287 | 24.533 22.632 22.362 22.562 22.418 22.349 22.556 23.105 22.693 22.355 22.360 22.404 23.209 22.256 22.216 22.440 22.329 22.428 Avintia Bl btal laps=1 24.487 23.010 22.418 22.721 22.393 22.378 | 26.302 25.773 [25.356 25.358 25.358 25.361 28.164 25.559 25.574 25.608 25.504 25.411 25.370 25.314 25.381 25.381 25.381 25.381 25.381 25.578 usens 4 Full 25.965 25.301 25.412 [25.286 25.111 25.296 25.141 | 305.4 303.0 304.0 304.4 303.7 300.8 301.0 302.0 302.6 302.6 302.6 302.3 302.3 300.1 JPN laps=10 309.0 311.9 310.7 309.0 310.8 |

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| | Practice | , . . | | | | | | | | | | IVIOL | OGP |
|--|--|--|--|--|--|--|---|--|--|--|---|--|---|
| Lap | Lap Time | T1 | T2 | <i>T3</i> | T4 | Speed | Lap | Lap Time | T1 | T2 | <i>T3</i> | T4 | Speed |
| 8 | 1'44.740 P | 22.755 | 26.976 | 24.487 | 30.522 | 308.6 | 6 | 10'07.595 | 8'44.566 | 29.832 | 25.362 | 27.835 | |
| 9 | 8'29.386 | 7'11.882 | 27.431 | 24.207 | 25.866 | | 7 | 1'42.219 | 24.117 | 27.421 | 24.045 | 26.636 | 286.7 |
| 10 | 1'35.233 | 21.688 | 25.713 | 22.549 | 25.283 | 309.0 | 8 | 1'43.689 | 22.034 | 30.991 | 24.428 | 26.236 | 302.6 |
| 11 | 1'34.919 | 21.709 | 25.426 | 22.490 | 25.294 | 308.4 | 9 | 1'36.690 | 21.950 | 25.958 | 23.025 | 25.757 | 302.5 |
| 12 | 1'34.165 | 21.324 | 25.337 | 22.426 | 25.078 | 311.0 | 10 | 1'46.182 F | 22.740 | 28.265 | 24.253 | 30.924 | 300.6 |
| 13 | 1'34.201 | 21.396 | 25.371 | 22.389 | 25.045 | 309.8 | 11 | 11'06.504 | 9'40.202 | 29.907 | 26.820 | 29.575 | |
| 14 | 1'44.099 P | 22.688 | 27.063 | 23.902 | 30.446 | 304.5 | 12 | 1'43.711 | 24.407 | 28.923 | 24.279 | 26.102 | 268.1 |
| - | Mio | hael LAV | EDTV | Paul Bird | Motorsno | rt GBR | 13 | 1'36.397 | 21.835 | 25.789 | 23.047 | 25.726 | 303.6 |
| 22n | d 70 Mic | | | | | | 14 | 1'35.759 | 21.634 | 25.676 | 22.843 | 25.606 | 303.5 |
| i | | | | otal laps=2 | | laps=13 | 15 | 1'35.644 | 21.615 | 25.607 | 22.760 | 25.662 | 304.5 |
| 1 | 2'18.096 | 54.905 | 30.252 | 25.416 | 27.523 | | 16 | 1'56.283 F | 25.785 | 29.955 | 25.554 | 34.989 | 304.1 |
| 2 | 1'41.535 | 22.694 | 27.368 | 23.961 | 27.512 | 291.0 | 054 | ⊿ ⊏ Ma | rtin BAUE | R | Remus Ra | acing Tea | ım AUT |
| 3 | 1'45.725 | 27.180 | 27.434 | 24.147 | 26.964 | 246.7 | 25th | 45 Ma | | | otal laps=19 | 9 Full | laps=12 |
| 4 | 1'45.249 P | 22.567 | 26.262 | 23.301 | 33.119 | 285.7 | | 0100 500 | | | | | .ωρο |
| 5 | 3'01.226 | 1'39.300 | 29.866 | 24.706 | 27.354 | 204.4 | 1 | 2'22.568 | 56.384 | 30.016 | 25.970 | 30.198 | 207.0 |
| 6 7 | 1'37.675 | 22.240 21.689 | 26.436 25.597 | 23.127 22.444 | 25.872 25.619 | 301.1 302.9 | 2 3 | 1'40.385 | 22.432 22.133 | 26.749 26.231 | 24.596 22.789 | 26.608 25.751 | 297.0 301.0 |
| 8 | 1'35.349 1'35.261 | 21.643 | 25.464 | 22.444 | 25.648 | 303.0 | 3 4 | 1'36.904 1'36.117 | 21.683 | 25.839 | 22.769 | 25.751 | 298.0 |
| 9 | 1'34.772 | 21.543 | 25.292 | 22.440 | 25.499 | 303.7 | 5 | 1'44.312 F | | 26.968 | 23.535 | 31.208 | 297.6 |
| 10 | 1'44.423 P | 23.520 | 26.287 | 23.122 | 31.494 | 304.4 | 6 | 4'25.630 | 3'06.444 | 28.781 | 23.919 | 26.486 | 231.0 |
| 11 | 6'48.134 | 5'31.747 | 27.376 | 23.178 | 25.833 | 007.7 | 7 | 1'37.602 | 22.246 | 26.012 | 23.112 | 26.232 | 291.1 |
| 12 | 1'34.644 | 21.498 | 25.366 | 22.248 | 25.532 | 305.0 | 8 | 1'43.940 F | | 26.052 | 22.921 | 32.929 | 294.1 |
| 13 | 1'37.221 | 21.509 | 26.552 | 23.208 | 25.952 | 303.7 | 9 | 5'48.211 | 4'24.902 | 31.101 | 25.834 | 26.374 | |
| 14 | 1'35.139 | 21.850 | 25.498 | 22.430 | 25.361 | 306.3 | 10 | 1'36.602 | 21.966 | 25.898 | 22.746 | 25.992 | 293.2 |
| 15 | 1'34.740 | 21.505 | 25.353 | 22.298 | 25.584 | 305.6 | 11 | 1'36.110 | 21.808 | 25.791 | 22.526 | 25.985 | 298.8 |
| 16 | 1'45.979 P | | 27.140 | 23.601 | 31.363 | 304.8 | 12 | 1'36.035 | 21.819 | 25.769 | 22.527 | 25.920 | 296.4 |
| 17 | 6'25.235 | 5'09.108 | 27.072 | 23.074 | 25.981 | | 13 | 1'36.447 | 21.936 | 25.818 | 22.680 | 26.013 | 295.6 |
| 18 | 1'34.530 | 21.482 | 25.289 | 22.399 | 25.360 | 303.6 | 14 | 1'47.902 F | 23.254 | 27.576 | 24.570 | 32.502 | 296.9 |
| 19 | 1'34.132 | 21.447 | 25.183 | 22.223 | 25.279 | 304.8 | 15 | 8'09.245 | 6'47.526 | 31.028 | 24.389 | 26.302 | |
| 20 | 1'37.482 | 21.516 | 25.194 | 24.174 | 26.598 | 304.9 | 16 | 1'36.100 | 21.887_ | 25.927 | 22.589 | 25.697 | 297.8 |
| 21 | 1'52.182 P | 24.672 | 28.316 | 26.049 | 33.145 | 302.2 | 17 | 1'35.832 | 21.731 | 25.621 | 22.652 | 25.828 | 298.2 |
| | D. | an STAR | INIC | GO&FUN | Honda G | roc ALIC | 18 | 1'42.372 | 22.732 | 27.962 | 25.323 | 26.355 | 299.5 |
| 23rd | d 67 Bry | | | | | laps=16 | 19 | 1'39.971 | 22.522 | 26.193 | 23.916 | 27.340 | 294.4 |
| | | | | | | | | | | | | | |
| | | | | otal laps=2 | | 1aps=10 | | Eo lu | kas PFSF | K | Came Iod | aRacing I | Pro CZE |
| 1 | 2'10.319 | 51.250 | 28.575 | 23.776 | 26.718 | | 26th | 52 ^{Lu} | kas PESE | | Came lod | _ | |
| 2 | 1'37.429 | 51.250 22.408 | 28.575 26.170 | 23.776 22.960 | 26.718 25.891 | 293.8 | | 32 | Ru | ns=4 To | otal laps=1 | 5 Fu | Pro CZE ıll laps=7 |
| 2 3 | 1'37.429 1'36.839 | 51.250 22.408 22.132 | 28.575 26.170 25.758 | 23.776 22.960 23.022 | 26.718 25.891 25.927 | 293.8 302.6 | 1 | 1'48.990 | Ru 26.306 | ns=4 To 28.896 | otal laps=1: 26.294 | 5 Fu 27.494 | ıll laps=7 |
| 2 3 4 | 1'37.429 1'36.839 1'36.464 | 51.250 22.408 22.132 21.668 | 28.575 26.170 25.758 26.143 | 23.776 22.960 23.022 22.909 | 26.718 25.891 25.927 25.744 | 293.8 302.6 300.2 | 1 2 | 1'48.990 1'39.461 | 26.306 23.292 | 28.896 26.664 | 26.294 23.098 | 5 Fu 27.494 26.407 | ıll laps=7 289.3 |
| 2 3 4 5 | 1'37.429 1'36.839 1'36.464 1'35.958 | 51.250 22.408 22.132 21.668 21.726 | 28.575 26.170 25.758 26.143 25.644 | 23.776 22.960 23.022 22.909 22.716 | 26.718 25.891 25.927 25.744 25.872 | 293.8 302.6 300.2 301.6 | 1 2 3 | 1'48.990 1'39.461 1'52.520 F | 26.306 23.292 23.402 | 28.896 26.664 29.799 | 26.294 23.098 26.234 | 5 Fu 27.494 26.407 33.085 | ıll laps=7 |
| 2 3 4 5 6 | 1'37.429 1'36.839 1'36.464 1'35.958 1'36.309 | 51.250 22.408 22.132 21.668 21.726 22.051 | 28.575 26.170 25.758 26.143 25.644 25.691 | 23.776 22.960 23.022 22.909 22.716 22.738 | 26.718 25.891 25.927 25.744 25.872 25.829 | 293.8 302.6 300.2 301.6 300.0 | 1 2 3 4 | 1'48.990 1'39.461 1'52.520 F 8'10.386 | 26.306 23.292 23.402 6'48.889 | 28.896 26.664 29.799 29.678 | 26.294 23.098 26.234 24.935 | 27.494 26.407 33.085 26.884 | 289.3 298.5 |
| 2 3 4 5 6 7 | 1'37.429 1'36.839 1'36.464 1'35.958 1'36.309 1'36.483 | 51.250 22.408 22.132 21.668 21.726 22.051 21.981 | 28.575 26.170 25.758 26.143 25.644 25.691 25.845 | 23.776 22.960 23.022 22.909 22.716 22.738 22.801 | 26.718 25.891 25.927 25.744 25.872 25.829 25.856 | 293.8 302.6 300.2 301.6 300.0 298.2 | 1 2 3 4 5 | 1'48.990 1'39.461 1'52.520 F 8'10.386 1'46.946 F | 26.306 23.292 2 23.402 6'48.889 2 22.519 | 28.896 26.664 29.799 29.678 27.162 | 26.294 23.098 26.234 24.935 24.918 | 27.494 26.407 33.085 26.884 32.347 | ıll laps=7 289.3 |
| 2 3 4 5 6 7 8 | 1'37.429 1'36.839 1'36.464 1'35.958 1'36.309 1'36.483 1'45.232 | 51.250 22.408 22.132 21.668 21.726 22.051 21.981 23.649 | 28.575 26.170 25.758 26.143 25.644 25.691 25.845 26.905 | 23.776 22.960 23.022 22.909 22.716 22.738 22.801 23.443 | 26.718 25.891 25.927 25.744 25.872 25.829 25.856 31.235 | 293.8 302.6 300.2 301.6 300.0 | 1 2 3 4 5 | 1'48.990 1'39.461 1'52.520 F 8'10.386 1'46.946 F 6'13.300 | Ru 26.306 23.292 2 23.402 6'48.889 2 22.519 4'51.399 | 28.896 26.664 29.799 29.678 27.162 30.447 | 26.294 23.098 26.234 24.935 24.918 25.199 | 27.494 26.407 33.085 26.884 32.347 26.255 | 289.3 298.5 292.8 |
| 2 3 4 5 6 7 8 | 1'37.429 1'36.839 1'36.464 1'35.958 1'36.309 1'36.483 1'45.232 P | 51.250 22.408 22.132 21.668 21.726 22.051 21.981 23.649 5'27.817 | 28.575 26.170 25.758 26.143 25.644 25.691 25.845 26.905 27.701 | 23.776 22.960 23.022 22.909 22.716 22.738 22.801 23.443 24.305 | 26.718 25.891 25.927 25.744 25.872 25.829 25.856 31.235 26.860 | 293.8 302.6 300.2 301.6 300.0 298.2 300.7 | 1 2 3 4 5 6 7 | 1'48.990 1'39.461 1'52.520 F 8'10.386 1'46.946 F 6'13.300 1'36.936 | Ru 26.306 23.292 2 23.402 6'48.889 2 22.519 4'51.399 22.041 | 28.896 26.664 29.799 29.678 27.162 30.447 26.060 | 26.294 23.098 26.234 24.935 24.918 25.199 22.940 | 5 Fu 27.494 26.407 33.085 26.884 32.347 26.255 25.895 | 289.3 298.5 292.8 295.5 |
| 2 3 4 5 6 7 8 9 | 1'37.429 1'36.839 1'36.464 1'35.958 1'36.309 1'36.483 1'45.232 P 6'46.683 1'36.732 | 51.250 22.408 22.132 21.668 21.726 22.051 21.981 23.649 5'27.817 22.339 | 28.575 26.170 25.758 26.143 25.644 25.691 25.845 26.905 27.701 25.987 | 23.776 22.960 23.022 22.909 22.716 22.738 22.801 23.443 24.305 22.712 | 26.718 25.891 25.927 25.744 25.872 25.829 25.856 31.235 26.860 25.694 | 293.8 302.6 300.2 301.6 300.0 298.2 300.7 | 1 2 3 4 5 6 7 8 | 1'48.990 1'39.461 1'52.520 F 8'10.386 1'46.946 F 6'13.300 1'36.936 1'37.494 | Ru 26.306 23.292 23.402 6'48.889 22.519 4'51.399 22.041 22.093 | 28.896 26.664 29.799 29.678 27.162 30.447 26.060 26.183 | 26.294 23.098 26.234 24.935 24.918 25.199 22.940 23.090 | 5 Fu 27.494 26.407 33.085 26.884 32.347 26.255 25.895 26.128 | 289.3 298.5 292.8 295.5 299.1 |
| 2 3 4 5 6 7 8 9 10 11 | 1'37.429 1'36.839 1'36.464 1'35.958 1'36.309 1'36.483 1'45.232 P 6'46.683 1'36.732 1'35.819 | 51.250 22.408 22.132 21.668 21.726 22.051 21.981 23.649 5'27.817 22.339 21.624 | 28.575 26.170 25.758 26.143 25.644 25.691 25.845 26.905 27.701 25.987 25.772 | 23.776 22.960 23.022 22.909 22.716 22.738 22.801 23.443 24.305 | 26.718 25.891 25.927 25.744 25.872 25.829 25.856 31.235 26.860 25.694 25.777 | 293.8 302.6 300.2 301.6 300.0 298.2 300.7 | 1 2 3 4 5 6 7 | 1'48.990 1'39.461 1'52.520 F 8'10.386 1'46.946 F 6'13.300 1'36.936 | Ru 26.306 23.292 23.402 6'48.889 22.519 4'51.399 22.041 22.093 24.219 | 28.896 26.664 29.799 29.678 27.162 30.447 26.060 | 26.294 23.098 26.234 24.935 24.918 25.199 22.940 | 5 Fu 27.494 26.407 33.085 26.884 32.347 26.255 25.895 | 289.3 298.5 292.8 295.5 |
| 2 3 4 5 6 7 8 9 | 1'37.429 1'36.839 1'36.464 1'35.958 1'36.309 1'36.483 1'45.232 P 6'46.683 1'36.732 | 51.250 22.408 22.132 21.668 21.726 22.051 21.981 23.649 5'27.817 22.339 | 28.575 26.170 25.758 26.143 25.644 25.691 25.845 26.905 27.701 25.987 | 23.776 22.960 23.022 22.909 22.716 22.738 22.801 23.443 24.305 22.712 22.646 | 26.718 25.891 25.927 25.744 25.872 25.829 25.856 31.235 26.860 25.694 | 293.8 302.6 300.2 301.6 300.0 298.2 300.7 | 1 2 3 4 5 6 7 8 9 | 1'48.990 1'39.461 1'52.520 F 8'10.386 1'46.946 F 6'13.300 1'36.936 1'37.494 1'50.278 | Ru 26.306 23.292 23.402 6'48.889 22.519 4'51.399 22.041 22.093 24.219 | 28.896 26.664 29.799 29.678 27.162 30.447 26.060 26.183 29.878 | 26.294 23.098 26.234 24.935 24.918 25.199 22.940 23.090 26.510 | 27.494 26.407 33.085 26.884 32.347 26.255 25.895 26.128 29.671 | 289.3 298.5 292.8 295.5 299.1 299.1 |
| 2 3 4 5 6 7 8 9 10 11 12 | 1'37.429 1'36.839 1'36.464 1'35.958 1'36.309 1'36.483 1'45.232 P 6'46.683 1'36.732 1'35.819 1'35.674 | 51.250 22.408 22.132 21.668 21.726 22.051 21.981 23.649 5'27.817 22.339 21.624 21.796 | 28.575 26.170 25.758 26.143 25.644 25.691 25.845 26.905 27.701 25.987 25.772 25.659 | 23.776 22.960 23.022 22.909 22.716 22.738 22.801 23.443 24.305 22.712 22.646 22.738 | 26.718 25.891 25.927 25.744 25.872 25.829 25.856 31.235 26.860 25.694 25.777 25.481 | 293.8 302.6 300.2 301.6 300.0 298.2 300.7 293.2 303.5 300.2 | 1 2 3 4 5 6 7 8 9 | 1'48.990 1'39.461 1'52.520 F 8'10.386 1'46.946 F 6'13.300 1'36.936 1'37.494 1'50.278 1'47.557 F | Ru 26.306 23.292 23.402 6'48.889 22.519 4'51.399 22.041 22.093 24.219 23.407 | 28.896 26.664 29.799 29.678 27.162 30.447 26.060 26.183 29.878 27.654 | 26.294 23.098 26.234 24.935 24.918 25.199 22.940 23.090 26.510 24.488 | 5 Fu 27.494 26.407 33.085 26.884 32.347 26.255 25.895 26.128 29.671 32.008 | 289.3 298.5 292.8 295.5 299.1 299.1 |
| 2 3 4 5 6 7 8 9 10 11 12 13 | 1'37.429 1'36.839 1'36.464 1'35.958 1'36.309 1'36.483 1'45.232 P 6'46.683 1'36.732 1'35.819 1'35.674 1'36.242 | 51.250 22.408 22.132 21.668 21.726 22.051 21.981 23.649 5'27.817 22.339 21.624 21.796 21.892 | 28.575 26.170 25.758 26.143 25.644 25.691 25.845 26.905 27.701 25.987 25.772 25.659 25.692 | 23.776 22.960 23.022 22.909 22.716 22.738 22.801 23.443 24.305 22.712 22.646 22.738 23.099 | 26.718 25.891 25.927 25.744 25.872 25.829 25.856 31.235 26.860 25.694 25.777 25.481 25.559 | 293.8 302.6 300.2 301.6 300.0 298.2 300.7 293.2 303.5 300.2 303.7 | 1 2 3 4 5 6 7 8 9 10 11 | 1'48.990 1'39.461 1'52.520 F 8'10.386 1'46.946 F 6'13.300 1'36.936 1'37.494 1'50.278 1'47.557 F 8'42.957 | Ru 26.306 23.292 23.402 6'48.889 22.519 4'51.399 22.041 22.093 24.219 23.407 7'13.311 | 28.896 26.664 29.799 29.678 27.162 30.447 26.060 26.183 29.878 27.654 31.869 | 26.294 23.098 26.234 24.935 24.918 25.199 22.940 23.090 26.510 24.488 30.371 | 5 Fu 27.494 26.407 33.085 26.884 32.347 26.255 25.895 26.128 29.671 32.008 27.406 | 289.3 298.5 292.8 295.5 299.1 299.1 297.7 |
| 2 3 4 5 6 7 8 9 10 11 12 13 14 | 1'37.429 1'36.839 1'36.464 1'35.958 1'36.309 1'36.483 1'45.232 P 6'46.683 1'36.732 1'35.819 1'35.674 1'36.242 1'35.844 | 51.250 22.408 22.132 21.668 21.726 22.051 21.981 23.649 5'27.817 22.339 21.624 21.796 21.892 21.828 | 28.575 26.170 25.758 26.143 25.644 25.691 25.845 26.905 27.701 25.987 25.772 25.659 25.692 25.768 | 23.776 22.960 23.022 22.909 22.716 22.738 22.801 23.443 24.305 22.712 22.646 22.738 23.099 22.695 | 26.718 25.891 25.927 25.744 25.872 25.829 25.856 31.235 26.860 25.694 25.777 25.481 25.559 25.553 | 293.8 302.6 300.2 301.6 300.0 298.2 300.7 293.2 303.5 300.2 303.7 303.1 | 1 2 3 4 5 6 7 8 9 10 11 12 | 1'48.990 1'39.461 1'52.520 F 8'10.386 1'46.946 F 6'13.300 1'36.936 1'37.494 1'50.278 1'47.557 F 8'42.957 1'44.118 | Ru 26.306 23.292 23.402 6'48.889 22.519 4'51.399 22.041 22.093 24.219 23.407 7'13.311 26.355 | 28.896 26.664 29.799 29.678 27.162 30.447 26.060 26.183 29.878 27.654 31.869 28.297 | 26.294 23.098 26.234 24.935 24.918 25.199 22.940 23.090 26.510 24.488 30.371 23.229 | 5 Fu 27.494 26.407 33.085 26.884 32.347 26.255 25.895 26.128 29.671 32.008 27.406 26.237 | 289.3 298.5 292.8 295.5 299.1 299.1 297.7 295.8 298.1 |
| 2 3 4 5 6 7 8 9 10 11 12 13 14 15 | 1'37.429 1'36.839 1'36.464 1'35.958 1'36.309 1'36.483 1'45.232 P 6'46.683 1'36.732 1'35.819 1'35.674 1'36.242 1'35.844 | 51.250 22.408 22.132 21.668 21.726 22.051 21.981 23.649 5'27.817 22.339 21.624 21.796 21.892 21.828 23.335 | 28.575 26.170 25.758 26.143 25.644 25.691 25.845 26.905 27.701 25.987 25.772 25.659 25.692 25.768 26.697 27.538 25.927 | 23.776 22.960 23.022 22.909 22.716 22.738 22.801 23.443 24.305 22.712 22.646 22.738 23.099 22.695 23.432 23.683 23.091 | 26.718 25.891 25.927 25.744 25.872 25.829 25.856 31.235 26.860 25.694 25.777 25.481 25.559 25.553 31.784 | 293.8 302.6 300.2 301.6 300.0 298.2 300.7 293.2 303.5 300.2 303.7 303.1 | 1 2 3 4 5 6 7 8 9 10 11 12 13 | 1'48.990 1'39.461 1'52.520 F 8'10.386 1'46.946 F 6'13.300 1'36.936 1'37.494 1'50.278 1'47.557 F 8'42.957 1'44.118 1'36.479 | Ru 26.306 23.292 23.402 6'48.889 22.519 4'51.399 22.041 22.093 24.219 23.407 7'13.311 26.355 21.883 21.857 | 28.896 26.664 29.799 29.678 27.162 30.447 26.060 26.183 29.878 27.654 31.869 28.297 25.925 | 26.294 23.098 26.234 24.935 24.918 25.199 22.940 23.090 26.510 24.488 30.371 23.229 22.862 | 5 Fu 27.494 26.407 33.085 26.884 32.347 26.255 25.895 26.128 29.671 32.008 27.406 26.237 25.809 | 289.3 298.5 292.8 295.5 299.1 299.1 297.7 295.8 298.1 |
| 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 | 1'37.429 1'36.839 1'36.464 1'35.958 1'36.309 1'36.483 1'45.232 P 6'46.683 1'36.732 1'35.819 1'35.674 1'36.242 1'35.844 1'45.248 P 7'05.204 1'36.966 1'35.565 | 51.250 22.408 22.132 21.668 21.726 22.051 21.981 23.649 5'27.817 22.339 21.624 21.796 21.892 21.828 23.335 5'47.948 22.176 21.694 | 28.575 26.170 25.758 26.143 25.644 25.691 25.845 26.905 27.701 25.987 25.772 25.659 25.692 25.768 26.697 27.538 25.927 25.575 | 23.776 22.960 23.022 22.909 22.716 22.738 22.801 23.443 24.305 22.712 22.646 22.738 23.099 22.695 23.432 23.683 23.091 22.618 | 26.718 25.891 25.927 25.744 25.872 25.829 25.856 31.235 26.860 25.694 25.777 25.481 25.559 25.553 31.784 26.035 25.772 25.678 | 293.8 302.6 300.2 301.6 300.0 298.2 300.7 293.2 303.5 300.2 303.7 303.1 301.5 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 | 1'48.990 1'39.461 1'52.520 F 8'10.386 1'46.946 F 6'13.300 1'36.936 1'37.494 1'50.278 1'47.557 F 8'42.957 1'44.118 1'36.479 1'36.353 | Ru 26.306 23.292 23.402 6'48.889 22.519 4'51.399 22.041 22.093 24.219 23.407 7'13.311 26.355 21.883 21.857 | 28.896 26.664 29.799 29.678 27.162 30.447 26.060 26.183 29.878 27.654 31.869 28.297 25.925 25.810 | 26.294 23.098 26.234 24.935 24.918 25.199 22.940 23.090 26.510 24.488 30.371 23.229 22.862 22.885 | 5 Fu 27.494 26.407 33.085 26.884 32.347 26.255 25.895 26.128 29.671 32.008 27.406 26.237 25.809 25.801 | 289.3 298.5 292.8 295.5 299.1 297.7 295.8 298.1 301.3 |
| 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 | 1'37.429 1'36.839 1'36.464 1'35.958 1'36.309 1'36.483 1'45.232 P 6'46.683 1'36.732 1'35.819 1'35.674 1'36.242 1'35.844 1'45.248 P 7'05.204 1'36.966 | 51.250 22.408 22.132 21.668 21.726 22.051 21.981 23.649 5'27.817 22.339 21.624 21.796 21.892 21.828 23.335 5'47.948 22.176 21.694 21.633 | 28.575 26.170 25.758 26.143 25.644 25.691 25.845 26.905 27.701 25.987 25.772 25.659 25.692 25.768 26.697 27.538 25.927 25.575 25.463 | 23.776 22.960 23.022 22.909 22.716 22.738 22.801 23.443 24.305 22.712 22.646 22.738 23.099 22.695 23.432 23.683 23.091 22.618 22.885 | 26.718 25.891 25.927 25.744 25.872 25.829 25.856 31.235 26.860 25.694 25.777 25.481 25.559 25.553 31.784 26.035 25.772 25.678 25.497 | 293.8 302.6 300.2 301.6 300.0 298.2 300.7 293.2 303.5 300.2 303.7 303.1 301.5 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 | 1'48.990 1'39.461 1'52.520 F 8'10.386 1'46.946 F 6'13.300 1'36.936 1'37.494 1'50.278 1'47.557 F 8'42.957 1'44.118 1'36.479 1'36.353 | Ru 26.306 23.292 23.402 6'48.889 22.519 4'51.399 22.041 22.093 24.219 23.407 7'13.311 26.355 21.883 21.857 | 28.896 26.664 29.799 29.678 27.162 30.447 26.060 26.183 29.878 27.654 31.869 28.297 25.925 25.810 | 26.294 23.098 26.234 24.935 24.918 25.199 22.940 23.090 26.510 24.488 30.371 23.229 22.862 22.885 | 5 Fu 27.494 26.407 33.085 26.884 32.347 26.255 25.895 26.128 29.671 32.008 27.406 26.237 25.809 25.801 | 289.3 298.5 292.8 295.5 299.1 297.7 295.8 298.1 301.3 |
| 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 | 1'37.429 1'36.839 1'36.464 1'35.958 1'36.309 1'36.483 1'45.232 P 6'46.683 1'36.732 1'35.819 1'35.674 1'36.242 1'35.844 1'45.248 P 7'05.204 1'36.966 1'35.565 1'35.478 1'36.006 | 51.250 22.408 22.132 21.668 21.726 22.051 21.981 23.649 5'27.817 22.339 21.624 21.796 21.892 21.828 23.335 5'47.948 22.176 21.694 21.633 21.662 | 28.575 26.170 25.758 26.143 25.644 25.691 25.845 26.905 27.701 25.987 25.772 25.659 25.692 25.768 26.697 27.538 25.927 25.575 25.463 25.711 | 23.776 22.960 23.022 22.909 22.716 22.738 22.801 23.443 24.305 22.712 22.646 22.738 23.099 22.695 23.432 23.683 23.091 22.618 22.885 22.787 | 26.718 25.891 25.927 25.744 25.872 25.829 25.856 31.235 26.860 25.694 25.777 25.481 26.559 26.553 31.784 26.035 25.772 25.678 25.497 25.846 | 293.8 302.6 300.2 301.6 300.0 298.2 300.7 293.2 303.5 300.2 303.7 303.1 301.5 300.2 301.8 302.2 302.6 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 | 1'48.990 1'39.461 1'52.520 F 8'10.386 1'46.946 F 6'13.300 1'36.936 1'37.494 1'50.278 1'47.557 F 8'42.957 1'44.118 1'36.479 1'36.353 | Ru 26.306 23.292 23.402 6'48.889 22.519 4'51.399 22.041 22.093 24.219 23.407 7'13.311 26.355 21.883 21.857 | 28.896 26.664 29.799 29.678 27.162 30.447 26.060 26.183 29.878 27.654 31.869 28.297 25.925 25.810 | 26.294 23.098 26.234 24.935 24.918 25.199 22.940 23.090 26.510 24.488 30.371 23.229 22.862 22.885 | 5 Fu 27.494 26.407 33.085 26.884 32.347 26.255 25.895 26.128 29.671 32.008 27.406 26.237 25.809 25.801 | 289.3 298.5 292.8 295.5 299.1 297.7 295.8 298.1 301.3 |
| 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 | 1'37.429 1'36.839 1'36.464 1'35.958 1'36.309 1'36.483 1'45.232 P 6'46.683 1'36.732 1'35.819 1'35.674 1'36.242 1'35.844 1'45.248 P 7'05.204 1'36.966 1'35.565 | 51.250 22.408 22.132 21.668 21.726 22.051 21.981 23.649 5'27.817 22.339 21.624 21.796 21.892 21.828 23.335 5'47.948 22.176 21.694 21.633 | 28.575 26.170 25.758 26.143 25.644 25.691 25.845 26.905 27.701 25.987 25.772 25.659 25.692 25.768 26.697 27.538 25.927 25.575 25.463 | 23.776 22.960 23.022 22.909 22.716 22.738 22.801 23.443 24.305 22.712 22.646 22.738 23.099 22.695 23.432 23.683 23.091 22.618 22.885 | 26.718 25.891 25.927 25.744 25.872 25.829 25.856 31.235 26.860 25.694 25.777 25.481 25.559 25.553 31.784 26.035 25.772 25.678 25.497 | 293.8 302.6 300.2 301.6 300.0 298.2 300.7 293.2 303.5 300.2 303.7 303.1 301.5 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 | 1'48.990 1'39.461 1'52.520 F 8'10.386 1'46.946 F 6'13.300 1'36.936 1'37.494 1'50.278 1'47.557 F 8'42.957 1'44.118 1'36.479 1'36.353 | Ru 26.306 23.292 23.402 6'48.889 22.519 4'51.399 22.041 22.093 24.219 23.407 7'13.311 26.355 21.883 21.857 | 28.896 26.664 29.799 29.678 27.162 30.447 26.060 26.183 29.878 27.654 31.869 28.297 25.925 25.810 | 26.294 23.098 26.234 24.935 24.918 25.199 22.940 23.090 26.510 24.488 30.371 23.229 22.862 22.885 | 5 Fu 27.494 26.407 33.085 26.884 32.347 26.255 25.895 26.128 29.671 32.008 27.406 26.237 25.809 25.801 | 289.3 298.5 292.8 295.5 299.1 297.7 295.8 298.1 301.3 |
| 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 | 1'37.429 1'36.839 1'36.464 1'35.958 1'36.309 1'36.483 1'45.232 P 6'46.683 1'36.732 1'35.819 1'35.674 1'36.242 1'35.844 1'45.248 P 7'05.204 1'36.966 1'35.565 1'35.478 1'36.006 | 51.250 22.408 22.132 21.668 21.726 22.051 21.981 23.649 5'27.817 22.339 21.624 21.796 21.892 21.828 23.335 5'47.948 22.176 21.694 21.633 21.662 24.394 | 28.575 26.170 25.758 26.143 25.644 25.691 25.845 26.905 27.701 25.987 25.659 25.692 25.768 26.697 27.538 25.927 25.575 25.463 25.711 32.659 | 23.776 22.960 23.022 22.909 22.716 22.738 22.801 23.443 24.305 22.712 22.646 22.738 23.099 22.695 23.432 23.683 23.091 22.618 22.885 22.787 24.260 | 26.718 25.891 25.927 25.744 25.872 25.829 25.856 31.235 26.860 25.694 25.777 25.481 25.559 25.553 31.784 26.035 25.772 25.678 25.497 25.846 26.034 | 293.8 302.6 300.2 301.6 300.0 298.2 300.7 293.2 303.5 300.2 303.7 303.1 301.5 300.2 301.8 302.2 302.6 301.1 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 | 1'48.990 1'39.461 1'52.520 F 8'10.386 1'46.946 F 6'13.300 1'36.936 1'37.494 1'50.278 1'47.557 F 8'42.957 1'44.118 1'36.479 1'36.353 | Ru 26.306 23.292 23.402 6'48.889 22.519 4'51.399 22.041 22.093 24.219 23.407 7'13.311 26.355 21.883 21.857 | 28.896 26.664 29.799 29.678 27.162 30.447 26.060 26.183 29.878 27.654 31.869 28.297 25.925 25.810 | 26.294 23.098 26.234 24.935 24.918 25.199 22.940 23.090 26.510 24.488 30.371 23.229 22.862 22.885 | 5 Fu 27.494 26.407 33.085 26.884 32.347 26.255 25.895 26.128 29.671 32.008 27.406 26.237 25.809 25.801 | 289.3 298.5 292.8 295.5 299.1 297.7 295.8 298.1 301.3 |
| 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 | 1'37.429 1'36.839 1'36.464 1'35.958 1'36.309 1'36.483 1'45.232 P 6'46.683 1'36.732 1'35.819 1'35.674 1'36.242 1'35.844 1'45.248 P 7'05.204 1'36.966 1'35.565 1'35.478 1'36.006 1'47.347 | 51.250 22.408 22.132 21.668 21.726 22.051 21.981 23.649 5'27.817 22.339 21.624 21.796 21.892 21.828 23.335 5'47.948 22.176 21.694 21.633 21.662 24.394 | 28.575 26.170 25.758 26.143 25.644 25.691 25.845 26.905 27.701 25.987 25.772 25.659 25.692 25.768 26.697 27.538 25.927 25.575 25.463 25.711 32.659 | 23.776 22.960 23.022 22.909 22.716 22.738 22.801 23.443 24.305 22.712 22.646 22.738 23.099 22.695 23.432 23.683 23.091 22.618 22.885 22.787 24.260 Paul Bird | 26.718 25.891 25.927 25.744 25.872 25.829 25.856 31.235 26.860 25.694 25.777 25.481 25.559 25.553 31.784 26.035 25.772 25.678 25.497 25.846 26.034 | 293.8 302.6 300.2 301.6 300.0 298.2 300.7 293.2 303.5 300.2 303.1 301.5 300.2 301.8 302.2 302.6 301.1 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 | 1'48.990 1'39.461 1'52.520 F 8'10.386 1'46.946 F 6'13.300 1'36.936 1'37.494 1'50.278 1'47.557 F 8'42.957 1'44.118 1'36.479 1'36.353 | Ru 26.306 23.292 23.402 6'48.889 22.519 4'51.399 22.041 22.093 24.219 23.407 7'13.311 26.355 21.883 21.857 | 28.896 26.664 29.799 29.678 27.162 30.447 26.060 26.183 29.878 27.654 31.869 28.297 25.925 25.810 | 26.294 23.098 26.234 24.935 24.918 25.199 22.940 23.090 26.510 24.488 30.371 23.229 22.862 22.885 | 5 Fu 27.494 26.407 33.085 26.884 32.347 26.255 25.895 26.128 29.671 32.008 27.406 26.237 25.809 25.801 | 289.3 298.5 292.8 295.5 299.1 297.7 295.8 298.1 301.3 |
| 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 | 1'37.429 1'36.839 1'36.464 1'35.958 1'36.309 1'36.483 1'45.232 P 6'46.683 1'35.819 1'35.674 1'36.242 1'35.844 1'45.248 P 7'05.204 1'36.966 1'35.565 1'35.478 1'36.006 1'47.347 | 51.250 22.408 22.132 21.668 21.726 22.051 21.981 23.649 5'27.817 22.339 21.624 21.796 21.892 21.828 23.335 5'47.948 22.176 21.694 21.693 21.662 24.394 | 28.575 26.170 25.758 26.143 25.644 25.691 25.845 27.701 25.987 25.772 25.659 25.692 25.768 26.697 27.538 25.927 25.575[25.463] 25.711 32.659 | 23.776 22.960 23.022 22.909 22.716 22.738 22.801 23.443 24.305 22.712 22.646 22.738 23.099 22.695 23.432 23.683 23.091 22.618 22.885 22.787 24.260 Paul Bird otal laps=1 | 26.718 25.891 25.927 25.744 25.872 25.829 25.856 31.235 26.860 25.694 25.777 25.481 25.559 25.553 31.784 26.035 25.678 25.497 25.846 26.034 Motorspo 6 Full | 293.8 302.6 300.2 301.6 300.0 298.2 300.7 293.2 303.5 300.2 303.7 303.1 301.5 300.2 301.8 302.2 302.6 301.1 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 | 1'48.990 1'39.461 1'52.520 F 8'10.386 1'46.946 F 6'13.300 1'36.936 1'37.494 1'50.278 1'47.557 F 8'42.957 1'44.118 1'36.479 1'36.353 | Ru 26.306 23.292 23.402 6'48.889 22.519 4'51.399 22.041 22.093 24.219 23.407 7'13.311 26.355 21.883 21.857 | 28.896 26.664 29.799 29.678 27.162 30.447 26.060 26.183 29.878 27.654 31.869 28.297 25.925 25.810 | 26.294 23.098 26.234 24.935 24.918 25.199 22.940 23.090 26.510 24.488 30.371 23.229 22.862 22.885 | 5 Fu 27.494 26.407 33.085 26.884 32.347 26.255 25.895 26.128 29.671 32.008 27.406 26.237 25.809 25.801 | 289.3 298.5 292.8 295.5 299.1 297.7 295.8 298.1 301.3 |
| 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 | 1'37.429 1'36.839 1'36.464 1'35.958 1'36.309 1'36.483 1'45.232 P 6'46.683 1'36.732 1'35.819 1'35.674 1'36.242 1'35.844 1'45.248 P 7'05.204 1'36.966 1'35.565 1'35.478 1'36.006 1'47.347 | 51.250 22.408 22.132 21.668 21.726 22.051 21.981 23.649 5'27.817 22.339 21.624 21.796 21.892 21.828 23.335 5'47.948 22.176 21.694 21.694 21.694 21.693 21.662 24.394 nian CUE | 28.575 26.170 25.758 26.143 25.644 25.691 25.845 26.905 27.701 25.987 25.659 25.659 25.692 25.768 26.697 27.538 25.927 25.575[25.463] 25.711 32.659 | 23.776 22.960 23.022 22.909 22.716 22.738 22.801 23.443 24.305 22.712 22.646 22.738 23.099 22.695 23.432 23.683 23.091 22.618 22.885 22.787 24.260 Paul Bird otal laps=10 | 26.718 25.891 25.927 25.744 25.872 25.829 25.856 31.235 26.860 25.694 25.777 25.481 25.559 25.553 31.784 26.035 25.678 25.497 25.846 26.034 Motorspo 6 Full 28.060 | 293.8 302.6 300.2 301.6 300.0 298.2 300.7 293.2 303.5 300.2 303.1 301.5 300.2 301.8 302.2 302.6 301.1 rt AUS | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 | 1'48.990 1'39.461 1'52.520 F 8'10.386 1'46.946 F 6'13.300 1'36.936 1'37.494 1'50.278 1'47.557 F 8'42.957 1'44.118 1'36.479 1'36.353 | Ru 26.306 23.292 23.402 6'48.889 22.519 4'51.399 22.041 22.093 24.219 23.407 7'13.311 26.355 21.883 21.857 | 28.896 26.664 29.799 29.678 27.162 30.447 26.060 26.183 29.878 27.654 31.869 28.297 25.925 25.810 | 26.294 23.098 26.234 24.935 24.918 25.199 22.940 23.090 26.510 24.488 30.371 23.229 22.862 22.885 | 5 Fu 27.494 26.407 33.085 26.884 32.347 26.255 25.895 26.128 29.671 32.008 27.406 26.237 25.809 25.801 | 289.3 298.5 292.8 295.5 299.1 297.7 295.8 298.1 301.3 |
| 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 | 1'37.429 1'36.839 1'36.464 1'35.958 1'36.309 1'36.483 1'45.232 P 6'46.683 1'36.732 1'35.819 1'35.674 1'36.242 1'35.844 1'45.248 P 7'05.204 1'36.966 1'35.565 1'35.478 1'36.006 1'47.347 1 50 Dan 2'20.095 1'42.201 | 51.250 22.408 22.132 21.668 21.726 22.051 21.981 23.649 5'27.817 22.339 21.624 21.796 21.892 21.828 23.335 5'47.948 22.176 21.694 21.633 21.662 24.394 nian CUE Ru 55.523 24.060 | 28.575 26.170 25.758 26.143 25.644 25.691 25.845 26.905 27.701 25.987 25.659 25.659 25.692 25.768 26.697 27.538 25.927 25.575[25.463] 25.711 32.659 DLIN ans=3 Total Control | 23.776 22.960 23.022 22.909 22.716 22.738 22.801 23.443 24.305 22.712 22.646 22.738 23.099 22.695 23.432 23.683 23.091 22.618 22.885 22.787 24.260 Paul Bird otal laps=10 26.296 24.296 | 26.718 25.891 25.927 25.744 25.872 25.829 25.856 31.235 26.860 25.694 25.777 25.481 25.559 25.553 31.784 26.035 25.772 25.678 25.497 25.846 26.034 Motorspo 6 Full 28.060 26.353 | 293.8 302.6 300.2 301.6 300.0 298.2 300.7 293.2 303.5 300.2 303.1 301.5 300.2 301.8 302.2 302.6 301.1 rt AUS laps=10 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 | 1'48.990 1'39.461 1'52.520 F 8'10.386 1'46.946 F 6'13.300 1'36.936 1'37.494 1'50.278 1'47.557 F 8'42.957 1'44.118 1'36.479 1'36.353 | Ru 26.306 23.292 23.402 6'48.889 22.519 4'51.399 22.041 22.093 24.219 23.407 7'13.311 26.355 21.883 21.857 | 28.896 26.664 29.799 29.678 27.162 30.447 26.060 26.183 29.878 27.654 31.869 28.297 25.925 25.810 | 26.294 23.098 26.234 24.935 24.918 25.199 22.940 23.090 26.510 24.488 30.371 23.229 22.862 22.885 | 5 Fu 27.494 26.407 33.085 26.884 32.347 26.255 25.895 26.128 29.671 32.008 27.406 26.237 25.809 25.801 | 289.3 298.5 292.8 295.5 299.1 297.7 295.8 298.1 301.3 |
| 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 24th | 1'37.429 1'36.839 1'36.464 1'35.958 1'36.309 1'36.483 1'45.232 P 6'46.683 1'36.732 1'35.819 1'35.674 1'36.242 1'35.844 1'45.248 P 7'05.204 1'36.966 1'35.565 1'35.478 1'36.006 1'47.347 1 50 Dan 2'20.095 1'42.201 1'41.346 | 51.250 22.408 22.132 21.668 21.726 22.051 21.981 23.649 5'27.817 22.339 21.624 21.796 21.892 21.828 23.335 5'47.948 22.176 21.694 21.633 21.662 24.394 mian CUE Ru 55.523 24.060 22.905 | 28.575 26.170 25.758 26.143 25.644 25.691 25.845 26.905 27.701 25.987 25.659 25.659 25.692 25.768 26.697 27.538 25.927 27.538 25.927 25.575[25.463] 25.711 32.659 DLIN ans=3 Total Control C | 23.776 22.960 23.022 22.909 22.716 22.738 22.801 23.443 24.305 22.712 22.646 22.738 23.099 22.695 23.432 23.683 23.091 22.618 22.885 22.787 24.260 Paul Bird 26.296 24.296 23.503 | 26.718 25.891 25.927 25.744 25.872 25.829 25.856 31.235 26.860 25.694 25.777 25.481 25.559 25.553 31.784 26.035 25.678 25.497 25.846 26.034 Motorspo 6 Full 28.060 26.353 28.175 | 293.8 302.6 300.2 301.6 300.0 298.2 300.7 293.2 303.5 300.2 303.1 301.5 300.2 301.8 302.2 302.6 301.1 rt AUS laps=10 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 | 1'48.990 1'39.461 1'52.520 F 8'10.386 1'46.946 F 6'13.300 1'36.936 1'37.494 1'50.278 1'47.557 F 8'42.957 1'44.118 1'36.479 1'36.353 | Ru 26.306 23.292 23.402 6'48.889 22.519 4'51.399 22.041 22.093 24.219 23.407 7'13.311 26.355 21.883 21.857 | 28.896 26.664 29.799 29.678 27.162 30.447 26.060 26.183 29.878 27.654 31.869 28.297 25.925 25.810 | 26.294 23.098 26.234 24.935 24.918 25.199 22.940 23.090 26.510 24.488 30.371 23.229 22.862 22.885 | 5 Fu 27.494 26.407 33.085 26.884 32.347 26.255 25.895 26.128 29.671 32.008 27.406 26.237 25.809 25.801 | 289.3 298.5 292.8 295.5 299.1 297.7 295.8 298.1 301.3 |
| 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 | 1'37.429 1'36.839 1'36.464 1'35.958 1'36.309 1'36.483 1'45.232 P 6'46.683 1'36.732 1'35.819 1'35.674 1'36.242 1'35.844 1'45.248 P 7'05.204 1'36.966 1'35.565 1'35.478 1'36.006 1'47.347 1 50 Dan 2'20.095 1'42.201 | 51.250 22.408 22.132 21.668 21.726 22.051 21.981 23.649 5'27.817 22.339 21.624 21.796 21.892 21.828 23.335 5'47.948 22.176 21.694 21.694 21.662 24.394 mian CUE Ru 55.523 24.060 22.905 21.825 | 28.575 26.170 25.758 26.143 25.644 25.691 25.845 26.905 27.701 25.987 25.659 25.659 25.692 25.768 26.697 27.538 25.927 25.575[25.463] 25.711 32.659 DLIN ans=3 Total Control | 23.776 22.960 23.022 22.909 22.716 22.738 22.801 23.443 24.305 22.712 22.646 22.738 23.099 22.695 23.432 23.683 23.091 22.618 22.885 22.787 24.260 Paul Bird otal laps=10 26.296 24.296 | 26.718 25.891 25.927 25.744 25.872 25.829 25.856 31.235 26.860 25.694 25.777 25.481 25.559 25.553 31.784 26.035 25.772 25.678 25.497 25.846 26.034 Motorspo 6 Full 28.060 26.353 | 293.8 302.6 300.2 301.6 300.0 298.2 300.7 293.2 303.5 300.2 303.1 301.5 300.2 301.8 302.2 302.6 301.1 rt AUS laps=10 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 | 1'48.990 1'39.461 1'52.520 F 8'10.386 1'46.946 F 6'13.300 1'36.936 1'37.494 1'50.278 1'47.557 F 8'42.957 1'44.118 1'36.479 1'36.353 | Ru 26.306 23.292 23.402 6'48.889 22.519 4'51.399 22.041 22.093 24.219 23.407 7'13.311 26.355 21.883 21.857 | 28.896 26.664 29.799 29.678 27.162 30.447 26.060 26.183 29.878 27.654 31.869 28.297 25.925 25.810 | 26.294 23.098 26.234 24.935 24.918 25.199 22.940 23.090 26.510 24.488 30.371 23.229 22.862 22.885 | 5 Fu 27.494 26.407 33.085 26.884 32.347 26.255 25.895 26.128 29.671 32.008 27.406 26.237 25.809 25.801 | 289.3 298.5 292.8 295.5 299.1 297.7 295.8 298.1 301.3 |

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SPA

1'31.220

Repsol Honda Team



Fastest Lap:



20.517

24.613



21.661

Marc MARQUEZ

4005 m.

Comunitat Valenciana Results and timing service provided by TETISSOT

MotoGP

GP GENERALI DE LA COMUNITAT VALENCIANA Free Practice Nr. 2 **Best Partial Times**

IT Ideal Lap Time, sum of the best partial times

BT Best Lap Time

| <i>T1</i> | | <i>T2</i> | | <i>T3</i> | | <i>T4</i> | | | | | |
|----------------|--------|-------------|--------|------------------|--------|-------------|--------|-----------------------|----------|------------|------|
| Pos Rider | Time | Rider | Time | Rider | Time | Rider | Time | Pos Rider | IT | ВТ | |
| 1 M.MARQUEZ | 20.517 | J.LORENZO | 24.480 | J.LORENZO | 21.630 | D.PEDROSA | 24.380 | 1 M.MARQUEZ | 1'31.127 | 1'31.220 | (1) |
| 2D.PEDROSA | 20.536 | V.ROSSI | 24.500 | V.ROSSI | 21.638 | J.LORENZO | 24.423 | 2 J.LORENZO | 1'31.137 | 1'31.378 | (3) |
| 3J.LORENZO | 20.604 | C.CRUTCHLOW | 24.505 | C.CRUTCHLOW | 21.648 | M.MARQUEZ | 24.429 | 3 D.PEDROSA | 1'31.212 | 1'31.286 | (2) |
| 4C.CRUTCHLOW | 20.674 | M.MARQUEZ | 24.520 | M.MARQUEZ | 21.661 | V.ROSSI | 24.459 | 4 V.ROSSI | 1'31.364 | 1'31.639 | (5) |
| 5S.BRADL | 20.694 | A.BAUTISTA | 24.558 | A.BAUTISTA | 21.706 | S.BRADL | 24.510 | 5 C.CRUTCHLO | 1'31.451 | 1'31.502 | (4) |
| 6B.SMITH | 20.735 | D.PEDROSA | 24.579 | D.PEDROSA | 21.717 | C.CRUTCHLOW | 24.624 | 6 A.BAUTISTA | 1'31.697 | 1'31.873 | (7) |
| 7A.BAUTISTA | 20.758 | N.HAYDEN | 24.631 | B.SMITH | 21.755 | A.BAUTISTA | 24.675 | 7 S.BRADL | 1'31.720 | 1'31.858 | (6) |
| 8V.ROSSI | 20.767 | A.DOVIZIOSO | 24.706 | S.BRADL | 21.788 | A.IANNONE | 24.738 | 8 B.SMITH | 1'31.950 | 1'31.984 | (8) |
| 9A.IANNONE | 20.910 | B.SMITH | 24.709 | A.ESPARGARO | 21.819 | B.SMITH | 24.751 | 9 A.DOVIZIOSO | 1'32.251 | 1'32.363 | (9) |
| 10 A.DOVIZIOSO | 20.926 | S.BRADL | 24.728 | A.DOVIZIOSO | 21.853 | A.DOVIZIOSO | 24.766 | 10 N.HAYDEN | 1'32.395 | 1'32.395 (| (10) |
| 11 M.PIRRO | 20.971 | M.PIRRO | 24.819 | N.HAYDEN | 21.872 | N.HAYDEN | 24.845 | 11 A.IANNONE | 1'32.505 | 1'32.596 (| (11) |
| 12 A.ESPARGARO | 21.004 | A.ESPARGARO | 24.827 | D.PETRUCCI | 21.982 | M.PIRRO | 24.905 | 12 A.ESPARGAR | 1'32.584 | 1'32.809 (| (13) |
| 13N.HAYDEN | 21.047 | A.IANNONE | 24.838 | H.BARBERA | 22.007 | C.CORTI | 24.906 | 13 M.PIRRO | 1'32.756 | 1'32.756 (| (12) |
| 14C.CORTI | 21.107 | H.BARBERA | 24.843 | A.IANNONE | 22.019 | A.ESPARGARO | 24.934 | 14 H.BARBERA | 1'33.048 | 1'33.270 (| (16) |
| 15Y.HERNANDEZ | 21.114 | D.PETRUCCI | 24.880 | C.CORTI | 22.043 | C.EDWARDS | 24.975 | 15 C.CORTI | 1'33.080 | 1'33.172 (| (14) |
| 16H.BARBERA | 21.122 | Y.HERNANDEZ | 24.887 | M.PIRRO | 22.061 | D.PETRUCCI | 25.012 | 16 D.PETRUCCI | 1'33.152 | 1'33.304 (| (17) |
| 17C.EDWARDS | 21.159 | C.EDWARDS | 25.001 | C.EDWARDS | 22.113 | H.AOYAMA | 25.045 | 17 C.EDWARDS | 1'33.248 | 1'33.252 (| (15) |
| 18H.AOYAMA | 21.271 | C.CORTI | 25.024 | Y.HERNANDEZ | 22.137 | H.BARBERA | 25.076 | 18 Y.HERNANDEZ | 1'33.268 | 1'33.487 (| (18) |
| 19R.DE PUNIET | 21.277 | L.SCASSA | 25.116 | R.DE PUNIET | 22.213 | R.DE PUNIET | 25.076 | 19 R.DE PUNIET | 1'33.695 | 1'33.727 (| (19) |
| 20 D.PETRUCCI | 21.278 | R.DE PUNIET | 25.129 | L.SCASSA | 22.216 | Y.HERNANDEZ | 25.130 | 20 L.SCASSA | 1'33.955 | 1'34.049 (| (20) |
| 21L.SCASSA | 21.309 | M.LAVERTY | 25.183 | M.LAVERTY | 22.223 | M.LAVERTY | 25.279 | 21 H.AOYAMA | 1'33.981 | 1'34.077 (| (21) |
| 22 M.LAVERTY | 21.447 | H.AOYAMA | 25.287 | H.AOYAMA | 22.378 | L.SCASSA | 25.314 | 22 M.LAVERTY | 1'34.132 | 1'34.132 (| (22) |
| 23 D.CUDLIN | 21.615 | B.STARING | 25.463 | M.BAUER | 22.526 | B.STARING | 25.481 | 23 B.STARING | 1'35.186 | 1'35.478 (| (23) |
| 24B.STARING | 21.624 | D.CUDLIN | 25.607 | B.STARING | 22.618 | D.CUDLIN | 25.606 | 24 M.BAUER | 1'35.527 | 1'35.832 (| (25) |

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Comunitat Valenciana Results and timing service provided by TETISSOT

MotoGP

GP GENERALI DE LA COMUNITAT VALENCIANA Free Practice Nr. 2 Best Partial Times

IT Ideal Lap Time, sum of the best partial times

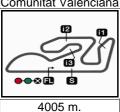
BT Best Lap Time

| T1 | | <i>T2</i> | | <i>T</i> . | < | 7 | 4 | | |
|-----------|--------|-----------|--------|------------|--------|---------|--------|-------------|------------------------|
| Pos Rider | Time | Rider | Time | Rider | Time | Rider | Time | Pos Rider | IT BT |
| 25M.BAUER | 21.683 | M.BAUER | 25.621 | D.CUDLIN | 22.760 | M.BAUER | 25.697 | 25 D.CUDLIN | 1'35.588 1'35.644 (24) |
| 26L.PESEK | 21.857 | L.PESEK | 25.810 | L.PESEK | 22.862 | L.PESEK | 25.801 | 26 L.PESEK | 1'36.330 1'36.353 (26) |









GP GENERALI DE LA COMUNITAT VALENCIANA Free Practice Nr. 2

Fastest Laps Sequence

| Practice Time | Rider | Nation | Motorcycle | Time | Km/h | Rider's Lap |
|---------------|------------------|--------|------------|----------|-------|-------------|
| | | | | | | |
| 3'11.145 | 99 Jorge LORENZO | SPA | YAMAHA | 1'32.306 | 156.1 | 2 |
| 4'43.270 | 99 Jorge LORENZO | SPA | YAMAHA | 1'32.125 | 156.5 | 3 |
| 6'15.206 | 99 Jorge LORENZO | SPA | YAMAHA | 1'31.936 | 156.8 | 4 |
| 7'47.079 | 99 Jorge LORENZO | SPA | YAMAHA | 1'31.873 | 156.9 | 5 |
| 20'53.141 | 26 Dani PEDROSA | SPA | HONDA | 1'31.547 | 157.4 | 10 |
| 24'00.899 | 93 Marc MARQUEZ | SPA | HONDA | 1'31.458 | 157.6 | 11 |
| 36'15.172 | 26 Dani PEDROSA | SPA | HONDA | 1'31.286 | 157.9 | 16 |
| 38'51.490 | 93 Marc MARQUEZ | SPA | HONDA | 1'31.220 | 158.0 | 16 |



