

# Moto3

### **GP GENERALI DE LA COMUNITAT VALENCIANA**

### Qualifying Classification



|    | 6  | Rider               | Nation | Team                            | Motorcycle | <b>Time</b> Lap Total | Gap Top Speed            |
|----|----|---------------------|--------|---------------------------------|------------|-----------------------|--------------------------|
| 1  |    | Niccolò ANTONELLI   | ITA    | Junior Team GO&FUN Moto3        | KTM        | <b>1'39.183</b> 15 17 | 229.5                    |
| 2  | 8  | Jack MILLER         | AUS    | Red Bull KTM Ajo                | KTM        | <b>1'39.251</b> 17 17 | 0.068 0.068 <b>230.0</b> |
| 3  | 12 | Alex MARQUEZ        | SPA    | Estrella Galicia 0,0            | HONDA      | <b>1'39.556</b> 7 16  | 0.373 0.305 <b>229.8</b> |
| 4  | 32 | Isaac VIÑALES       | SPA    | Calvo Team                      | KTM        | <b>1'39.637</b> 11 15 | 0.454 0.081 <b>230.1</b> |
| 5  | 42 | Alex RINS           | SPA    | Estrella Galicia 0,0            | HONDA      | <b>1'39.716</b> 7 19  | 0.533 0.079 <b>228.3</b> |
| 6  | 98 | Karel HANIKA        | CZE    | Red Bull KTM Ajo                | KTM        | <b>1'39.731</b> 14 15 | 0.548 0.015 <b>229.3</b> |
| 7  | 31 | Niklas AJO          | FIN    | Avant Tecno Husqvarna Ajo       | HUSQVARNA  | <b>1'39.750</b> 15 18 | 0.567 0.019 <b>226.0</b> |
| 8  | 17 | John MCPHEE         | GBR    | SaxoPrint-RTG                   | HONDA      | <b>1'39.775</b> 10 17 | 0.592 0.025 <b>230.9</b> |
| 9  | 7  | Efren VAZQUEZ       | SPA    | SaxoPrint-RTG                   | HONDA      | <b>1'39.869</b> 5 18  | 0.686 0.094 <b>234.0</b> |
| 10 | 58 | Juanfran GUEVARA    | SPA    | Mapfre Aspar Team Moto3         | KALEX KTM  | <b>1'39.884</b> 14 16 | 0.701 0.015 <b>230.1</b> |
| 11 | 52 | Danny KENT          | GBR    | Red Bull Husqvarna Ajo          | HUSQVARNA  | <b>1'39.923</b> 16 18 | 0.740 0.039 <b>228.2</b> |
| 12 | 84 | Jakub KORNFEIL      | CZE    | Calvo Team                      | KTM        | <b>1'39.969</b> 19 20 | 0.786 0.046 <b>230.8</b> |
| 13 | 16 | Andrea MIGNO        | ITA    | Mahindra Racing                 | MAHINDRA   | <b>1'40.018</b> 17 19 | 0.835 0.049 <b>232.6</b> |
| 14 | 5  | Romano FENATI       | ITA    | SKY Racing Team VR46            | KTM        | <b>1'40.022</b> 3 17  | 0.839 0.004 <b>226.7</b> |
| 15 | 10 | Alexis MASBOU       | FRA    | Ongetta-Rivacold                | HONDA      | <b>1'40.038</b> 11 18 | 0.855 0.016 <b>229.6</b> |
| 16 | 41 | Brad BINDER         | RSA    | Ambrogio Racing                 | MAHINDRA   | <b>1'40.045</b> 15 15 | 0.862 0.007 <b>224.7</b> |
| 17 | 44 | Miguel OLIVEIRA     |        | Mahindra Racing                 | MAHINDRA   | <b>1'40.053</b> 11 19 | 0.870 0.008 <b>230.7</b> |
| 18 | 99 | Jorge NAVARRO       |        | Marc VDS Racing Team            | KALEX KTM  | <b>1'40.097</b> 11 18 | 0.914 0.044 <b>230.8</b> |
| 19 | 19 | Alessandro TONUCCI  |        | CIP                             | MAHINDRA   | <b>1'40.334</b> 5 18  | 1.151 0.237 <b>227.2</b> |
| 20 | 21 | Francesco BAGNAIA   | ITA    | SKY Racing Team VR46            | KTM        | <b>1'40.379</b> 15 15 | 1.196 0.045 <b>226.4</b> |
| 21 | 33 | Enea BASTIANINI     | ITA    | Junior Team GO&FUN Moto3        | KTM        | <b>1'40.412</b> 15 15 | 1.229 0.033 <b>228.9</b> |
| 22 | 14 | Albert ARENAS       |        | Calvo Team                      | KTM        | <b>1'40.447</b> 10 14 | 1.264 0.035 <b>228.4</b> |
| 23 | 13 | Jasper IWEMA        | NED    | CIP                             | MAHINDRA   | <b>1'40.780</b> 10 16 | 1.597 0.333 <b>229.4</b> |
| 24 | 38 | Hafiq AZMI          | MAL    | SIC-AJO                         | KTM        | <b>1'40.875</b> 15 17 | 1.692 0.095 <b>230.5</b> |
| 25 | 91 | Gabriel RODRIGO     | ARG    | RBA Racing Team                 | KTM        | <b>1'40.950</b> 17 17 | 1.767 0.075 <b>226.9</b> |
| 26 | 63 | Zulfahmi KHAIRUDDIN | MAL    | Ongetta-AirAsia                 | HONDA      | <b>1'41.040</b> 10 18 | 1.857 0.090 <b>227.3</b> |
| 27 | 3  | Matteo FERRARI      | ITA    | San Carlo Team Italia           | MAHINDRA   | <b>1'41.051</b> 13 17 | 1.868 0.011 <b>230.6</b> |
| 28 |    | Luca GRÜNWALD       | GER    | Kiefer Racing                   | KALEX KTM  | <b>1'41.137</b> 10 16 | 1.954 0.086 <b>227.4</b> |
| 29 | 95 | Jules DANILO        | FRA    | Ambrogio Racing                 | MAHINDRA   | <b>1'41.336</b> 13 15 | 2.153 0.199 <b>226.2</b> |
| 30 | 55 | Andrea LOCATELLI    | ITA    | San Carlo Team Italia           | MAHINDRA   | <b>1'41.378</b> 16 18 | 2.195 0.042 <b>221.8</b> |
| 31 | 6  | Maria HERRERA       | SPA    | Junior Team Estrella Galicia 0, | 0 HONDA    | <b>1'41.474</b> 14 14 | 2.291 0.096 <b>232.2</b> |
| 32 | 65 | Philipp OETTL       | GER    | Interwetten Paddock Moto3       | KALEX KTM  | <b>1'41.671</b> 16 18 | 2.488 0.197 <b>224.5</b> |
| 33 | 9  | Scott DEROUE        | NED    | RW Racing GP                    | KALEX KTM  | <b>1'41.701</b> 19 19 | 2.518 0.030 <b>230.2</b> |
| 34 | 4  | Gabriel RAMOS       | VEN    | Kiefer Racing                   | KALEX KTM  | <b>1'42.209</b> 11 18 | 3.026 0.508 <b>223.7</b> |
|    |    |                     |        |                                 |            |                       |                          |

Practice condition: Dry

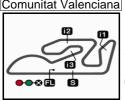
Air: 20° Humidity: 40% Ground: 26°

| Fastest Lap:        | Lap: 15 | Niccolò ANTONELLI | 1'39.183 | 145.3 Km/h |
|---------------------|---------|-------------------|----------|------------|
| Circuit Record Lap: | 2013    | Luis SALOM        | 1'39.744 | 144.5 Km/h |
| Circuit Best Lap:   | 2014    | Jack MILLER       | 1'39.068 | 145.5 Km/h |

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







# **GP GENERALI DE LA COMUNITAT VALENCIANA**

# Qualifying

Top Speed & Average



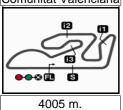


|     | Rider               | Nation | Motorcycle |       | Tor   | 5 spee | eds   |       | Average | Тор   |
|-----|---------------------|--------|------------|-------|-------|--------|-------|-------|---------|-------|
| 10% |                     |        |            |       |       |        |       |       |         |       |
|     | Efren VAZQUEZ       | SPA    | HONDA      | 234.0 | 233.1 | 231.3  | 231.3 | 230.8 | 231.9   | 234.0 |
|     | Andrea MIGNO        | ITA    | MAHINDRA   | 232.6 | 230.2 | 228.8  | 227.2 | 227.2 | 229.2   | 232.6 |
| 6   | Maria HERRERA       | SPA    | HONDA      | 232.2 | 229.8 | 227.9  | 227.3 | 227.0 | 228.8   | 232.2 |
| 17  | John MCPHEE         | GBR    | HONDA      | 230.9 | 230.8 | 230.6  | 230.4 | 229.6 | 230.5   | 230.9 |
| 84  | Jakub KORNFEIL      | CZE    | KTM        | 230.8 | 225.9 | 225.2  | 225.0 | 225.0 | 226.4   | 230.8 |
| 99  | Jorge NAVARRO       | SPA    | KALEX KTM  | 230.8 | 230.7 | 230.4  | 230.3 | 229.4 | 230.3   | 230.8 |
| 44  | Miguel OLIVEIRA     | POR    | MAHINDRA   | 230.7 | 226.9 | 226.3  | 225.9 | 224.9 | 226.9   | 230.7 |
| 3   | Matteo FERRARI      | ITA    | MAHINDRA   | 230.6 | 226.8 | 225.2  | 221.8 | 221.4 | 224.5   | 230.6 |
| 38  | Hafiq AZMI          | MAL    | KTM        | 230.5 | 228.1 | 228.0  | 226.2 | 225.7 | 227.7   | 230.5 |
| 9   | Scott DEROUE        | NED    | KALEX KTM  | 230.2 | 227.6 | 227.4  | 227.2 | 226.6 | 227.8   | 230.2 |
| 32  | Isaac VIÑALES       | SPA    | KTM        | 230.1 | 228.4 | 228.0  | 225.2 | 224.8 | 227.3   | 230.1 |
| 58  | Juanfran GUEVARA    | SPA    | KALEX KTM  | 230.1 | 229.5 | 228.8  | 228.5 | 228.4 | 229.1   | 230.1 |
| 8   | Jack MILLER         | AUS    | KTM        | 230.0 | 229.8 | 228.4  | 228.4 | 228.2 | 229.0   | 230.0 |
| 12  | Alex MARQUEZ        | SPA    | HONDA      | 229.8 | 228.5 | 228.4  | 227.5 | 227.2 | 228.3   | 229.8 |
| 10  | Alexis MASBOU       | FRA    | HONDA      | 229.6 | 226.8 | 226.7  | 226.2 | 226.2 | 227.1   | 229.6 |
| 23  | Niccolò ANTONELLI   | ITA    | KTM        | 229.5 | 228.8 | 228.4  | 227.8 | 227.4 | 228.4   | 229.5 |
| 13  | Jasper IWEMA        | NED    | MAHINDRA   | 229.4 | 227.3 | 225.6  | 225.4 | 225.4 | 226.6   | 229.4 |
| 98  | Karel HANIKA        | CZE    | KTM        | 229.3 | 227.7 | 227.6  | 227.3 | 226.8 | 227.6   | 229.3 |
| 33  | Enea BASTIANINI     | ITA    | KTM        | 228.9 | 226.2 | 226.1  | 224.5 | 224.1 | 226.0   | 228.9 |
| 14  | Albert ARENAS       | SPA    | KTM        | 228.4 | 227.0 | 225.7  | 225.4 | 224.3 | 226.2   | 228.4 |
| 42  | Alex RINS           | SPA    | HONDA      | 228.3 | 226.2 | 225.1  | 224.0 | 223.9 | 225.5   | 228.3 |
| 52  | Danny KENT          | GBR    | HUSQVARNA  | 228.2 | 227.5 | 227.4  | 227.0 | 226.9 | 227.4   | 228.2 |
| 43  | Luca GRÜNWALD       | GER    | KALEX KTM  | 227.4 | 226.7 | 226.6  | 225.9 | 224.8 | 226.3   | 227.4 |
| 63  | Zulfahmi KHAIRUDDIN | MAL    | HONDA      | 227.3 | 226.8 | 225.9  | 225.4 | 225.4 | 226.2   | 227.3 |
| 19  | Alessandro TONUCCI  | ITA    | MAHINDRA   | 227.2 | 227.1 | 226.4  | 226.3 | 226.3 | 226.7   | 227.2 |
| 91  | Gabriel RODRIGO     | ARG    | KTM        | 226.9 | 226.6 | 226.3  | 225.8 | 225.6 | 226.2   | 226.9 |
| 5   | Romano FENATI       | ITA    | KTM        | 226.7 | 226.7 | 226.5  | 224.2 | 224.1 | 225.6   | 226.7 |
| 21  | Francesco BAGNAIA   | ITA    | KTM        | 226.4 | 226.0 | 225.1  | 224.7 | 223.3 | 225.1   | 226.4 |
| 95  | Jules DANILO        | FRA    | MAHINDRA   | 226.2 | 223.9 | 223.5  | 222.7 | 222.2 | 223.7   | 226.2 |
| 31  | Niklas AJO          | FIN    | HUSQVARNA  | 226.0 | 225.4 | 223.7  | 222.9 | 222.7 | 224.1   | 226.0 |
| 41  | Brad BINDER         | RSA    | MAHINDRA   | 224.7 | 224.7 | 224.6  | 224.5 | 223.5 | 224.3   | 224.7 |
| 65  | Philipp OETTL       | GER    | KALEX KTM  | 224.5 | 223.5 | 223.2  | 222.7 | 222.6 | 223.3   | 224.5 |
| 4   | Gabriel RAMOS       | VEN    | KALEX KTM  | 223.7 | 222.2 | 221.0  | 221.0 | 220.9 | 221.8   | 223.7 |
| 55  | Andrea LOCATELLI    | ITA    | MAHINDRA   | 221.8 | 221.4 | 219.8  | 219.6 | 219.2 | 220.4   | 221.8 |





# Moto3



# **GP GENERALI DE LA COMUNITAT VALENCIANA** Qualifying

#### **Chronological Analysis of Performances**



|        |                             |                           |                            | T4 T'                      | from first                 | a lin = 1 = 1           | a4 !4       | no dia t                         | TO T'              | from O := 1 '    | ntown = -! ·               | _                | .Z <i>H</i>    |
|--------|-----------------------------|---------------------------|----------------------------|----------------------------|----------------------------|-------------------------|-------------|----------------------------------|--------------------|------------------|----------------------------|------------------|----------------|
| P Cro  | ssing the fin               | ish line in pit i         | lane                       |                            | from finish<br>from 1st in |                         |             |                                  |                    |                  | ntermed. to<br>ntermediate |                  |                |
| Lap    | Lap Time                    | T1                        | T2                         | Т3                         | T4                         | Speed                   | Lap         | Lap Time                         | T1                 | T2               | Т3                         | T4               | Speed          |
|        | l - Ni                      | ccolò ANT                 | ONELL                      | Junior Te                  | am GO&F                    | U ITA                   | 11          | 2'15.119 P                       | 53.243             | 28.067           | 23.604                     | 30.205           | 227.5          |
| 1st    | 23 NI                       |                           |                            | otal laps=1                |                            | laps=12                 | 12          | 9'18.778                         | 7'44.032           | 29.502           | 25.303                     | 39.941           |                |
|        | 014= 400                    |                           |                            |                            |                            | 1aps=12                 | 13          | 1'53.219                         | 23.452             | 26.376           | 26.741                     | 36.650           | 222.9          |
| 1      | 2'45.426                    | 1'14.205                  | 33.722                     | 29.763                     | 27.736                     | 007.4                   | 14          | 1'39.611                         | 23.151             | 26.443           | 22.873                     | 27.144           | 228.4          |
| 2      | 1'40.787                    | 23.580                    | 26.580                     | 23.179                     | 27.448                     | 227.4                   | 15          | 1'39.656                         | 23.131             | 26.256           | 22.950                     | 27.319           | 228.5          |
| 3<br>4 | 1'40.101                    | 23.213<br>23.331          | 26.378<br>26.373           | 23.179<br>23.016           | 27.331<br>27.302           | 227.1<br>226.8          | 16          | 1'48.778                         | 23.347             | 26.261           | 23.010                     | 36.160           | 220.0          |
| 5      | 1'40.022<br>1'40.382        | 23.333                    | 26.400                     | 23.146                     | 27.502                     | 227.2                   |             | loo                              | ac VIÑALI          |                  | Calvo Tea                  | am               | SP.            |
| 6      | 1'40.152                    | 23.358                    | 26.298                     | 23.072                     | 27.424                     | 227.8                   | 4th         | 32 Isa                           |                    |                  |                            |                  |                |
| 7      | 1'46.182                    |                           | 27.672                     | 24.025                     | 30.748                     | 227.1                   | -           |                                  |                    |                  | tal laps=1                 |                  | laps=1         |
| 8      | 7'03.607                    | 5'38.001                  | 28.755                     | 25.466                     | 31.385                     |                         | 1           | 2'47.016                         | 1'12.664           | 30.296           | 27.814                     | 36.242           |                |
| 9      | 1'39.816                    | 23.257                    | 26.433                     | 22.911                     | 27.215                     | 228.4                   | 2           | 1'41.317                         | 23.518             | 26.800           | 23.188                     | 27.811           | 223.1          |
| 10     | 1'39.608                    | 23.195                    | 26.271                     | 22.915                     | 27.227                     | 229.5                   | 3           | 1'40.792                         | 23.455             | 26.487           | 23.182                     | 27.668           | 222.6          |
| 11     | 1'42.997                    | 23.300                    | 28.259                     | 23.744                     | 27.694                     | 225.4                   | 4           | 1'40.774                         | 23.463             | 26.545           | 23.017                     | 27.749           | 228.0          |
| 12     | 2'12.424                    | 23.418                    | 57.118                     |                            |                            | 223.8                   | 5<br>6      | 1'40.540<br>1'40.888             | 23.498<br>23.610   | 26.485<br>26.523 | 23.030<br>23.065           | 27.527<br>27.690 | 221.0<br>222.8 |
| 13     | 6'40.789                    | 5'22.546                  | 27.199                     | 23.489                     | 27.555                     |                         | 7           | 1'40.888<br>1'45.909 P           |                    | 27.034           | 23.324                     | 31.294           | 223.6          |
| 14     | 1'45.768                    | 23.211                    | 26.188                     | 24.520                     | 31.849                     | 225.4                   | 8           | 8'22.039                         | 6'44.252           | 31.747           | 28.656                     | 37.384           | 225.0          |
| 15     | 1'39.183                    | 23.140                    | 26.112                     | 22.810                     | 27.121                     | 225.2                   | 9           | 1'48.585 P                       |                    | 27.903           | 24.037                     | 31.407           | 198.0          |
| 16     | 1'39.540                    | 23.133                    | 26.253                     | 22.862                     | 27.292                     | 228.8                   | 10          | 8'37.088                         | 7'01.842           | 35.931           | 29.251                     | 30.064           | 100.0          |
| 17     | 1'40.284                    | 23.512                    | 26.263                     | 23.113                     | 27.396                     | 226.2                   | 11          | 1'39.637                         | 23.215             | 26.216           | 22.826                     | 27.380           | 228.4          |
|        | _ Ja                        | ck MILLEF                 | ?                          | Red Bull                   | KTM Ajo                    | AUS                     | 12          | 1'49.215                         | 26.106             | 29.732           | 25.468                     | 27.909           | 230.1          |
| 2nd    | 8 Ja                        |                           |                            | otal laps=1                | r<br>7 Full                | laps=12                 | 13          | 1'41.071                         | 23.444             | 26.683           | 23.487                     | 27.457           | 225.2          |
|        | 01=0.000                    |                           |                            |                            |                            | 1ap3=12                 | 14          | 1'40.150                         | 23.163             | 26.374           | 22.945                     | 27.668           | 224.8          |
| 1      | 2'52.899                    | 1'17.744                  | 33.650                     | 30.680                     | 30.825                     | 000.4                   | 15          | 1'39.956                         | 23.347             | 26.210           | 23.066                     | 27.333           | 223.8          |
| 2      | 1'40.388                    | 23.344<br>23.327          | 26.541<br>26.398           | 23.055<br>22.914           | 27.448<br>27.367           | 228.4<br>222.8          |             | A.                               | DING               |                  | Estrella G                 | alicia 0 0       | SP             |
| 4      | 1'40.006<br>1'40.616        | 23.530                    | 26.417                     | 23.071                     | 27.598                     | 222.0                   | 5th         | 42 Ale                           | x RINS             |                  |                            |                  |                |
| 5      | 1'58.770                    |                           | 28.495                     | 24.769                     | 37.581                     | 219.9                   |             |                                  |                    |                  | tal laps=1                 | 9 Full           | laps=1         |
| 6      | 6'59.892                    | 5'37.000                  | 28.652                     | 25.346                     | 28.894                     |                         | 1           | 2'58.628                         | 1'39.218           | 28.028           | 23.591                     | 27.791           |                |
| 7      | 1'39.969                    | 23.220                    | 26.512                     | 22.827                     | 27.410                     | 225.6                   | 2           | 1'40.488                         | 23.212             | 26.605           | 23.140                     | 27.531           | 223.3          |
| 8      | 1'41.938                    | 23.339                    | 26.456                     | 23.265                     | 28.878                     | 224.0                   | 3           | 1'40.600                         | 23.515             | 26.469           | 23.098                     | 27.518           | 222.1          |
| 9      | 1'40.122                    | 23.314                    | 26.450                     | 22.827                     | 27.531                     | 230.0                   | 4           | 1'40.260                         | 23.397             | 26.472           | 22.993                     | 27.398           | 221.8          |
| 10     | 1'39.761                    | 23.257                    | 26.377                     | 22.730                     | 27.397                     | 225.7                   | 5           | 1'44.130 P                       |                    | 26.318           | 23.227                     | 31.303           | 223.8          |
| 11     | 1'43.650                    | 23.718                    | 26.909                     | 23.019                     | 30.004                     | 225.6                   | 6<br>7      | 5'10.780                         | 3'50.403<br>23.271 | 28.253<br>26.371 | 24.073<br>22.824           | 28.051<br>27.250 | 223.9          |
| 12     | 6'33.723                    | 5'13.822                  | 27.949                     | 23.803                     | 28.149                     |                         | 8           | 1'39.716<br>1'39.838             | 23.157             | 26.363           | 22.883                     | 27.435           | 224.0          |
| 13     | 1'39.302                    | 23.023                    | 26.090                     | 22.773                     | 27.416                     | 229.8                   | 9           | 1'40.140                         | 23.340             | 26.506           | 22.970                     | 27.324           | 222.9          |
| 14     | 1'39.923                    | 23.313                    | 26.290                     | 22.926                     | 27.394                     | 221.9                   | 10          | 1'40.994                         | 23.049             | 26.364           | 23.763                     | 27.818           | 228.3          |
| 15     | 1'44.120                    | 23.265                    | 29.333                     | 24.115                     | 27.407                     | 223.7                   | 11          | 1'43.985 P                       |                    | 26.379           | 23.162                     | 31.140           | 223.4          |
| 16     | 1'40.879                    | 23.066                    | 26.314                     | 23.146                     | 28.353                     | 228.2                   | 12          | 5'02.904                         | 3'41.674           | 28.656           | 24.164                     | 28.410           |                |
| 17     | 1'39.251                    | 23.216                    | 26.071                     | 22.765                     | 27.199                     | 228.4                   | 13          | 1'40.098                         | 23.315             | 26.553           | 22.923                     | 27.307           | 222.4          |
| 2      | 40 Ale                      | ex MARQL                  | JEZ                        | Estrella G                 | Salicia 0,0                | SPA                     | 14          | 1'43.475                         | 23.218             | 26.318           | 22.953                     | 30.986           | 225.1          |
| 3rd    | 12 A                        |                           |                            | otal laps=1                | 6 Full                     | laps=11                 | 15          | 1'39.756                         | 23.294             | 26.223           | 22.875                     | 27.364           | 223.0          |
| 1      | 250 524                     |                           | 28.095                     |                            |                            |                         | 16          | 1'40.255                         | 23.198             | 26.329           | 22.912                     | 27.816           | 226.2          |
| 1<br>2 | 2'59.534                    | 1'38.395<br><b>23.432</b> | 26.423                     | 24.583<br>23.152           | 28.461<br><b>27.228</b>    | 226.5                   | 17          | 1'40.395                         | 23.223             | 26.636           | 23.140                     | 27.396           | 222.1          |
| 3      | 1'40.235<br>1'39.904        | 23.432                    | 26.268                     | 23.132                     | 27.228                     | 226.4                   | 18          | 1'42.528                         | 23.216             | 26.898           | 23.521                     | 28.893           | 223.6          |
| 4      | 1'40.073                    | 23.313                    | 26.378                     | 23.055                     | 27.100                     | 225.3                   | 19          | 1'40.248                         | 23.469             | 26.323           | 23.029                     | 27.427           | 221.8          |
|        | 1'53.557                    |                           | 26.255                     | 25.033                     | 38.874                     | 223.3                   |             | La Ka                            | rel HANIK          | Δ                | Red Bull I                 | KTM Aio          | CZ             |
| 5      |                             | 3'41.428                  | 28.133                     | 23.609                     | 27.658                     |                         | 6th         | 98 <sup>Kai</sup>                |                    |                  |                            | -                |                |
| 5<br>6 | 5'00.828                    |                           |                            | _0.000                     | 27.000                     |                         |             |                                  | Ru                 | ns=3 To          | otal laps=1                | o Full           | laps=1         |
| 6      | 5'00.828<br><b>1'39.556</b> |                           | 26,256                     | 22,852                     | 27.128                     | 223.3                   |             |                                  |                    |                  | •                          |                  |                |
| 6<br>7 | 1'39.556                    | 23.320                    | 26.256<br>27.030           | 22.852<br>23.173           | 27.128<br>27.347           | 223.3<br>227.2          | 1           | 2'52.801                         | 1'17.526           | 33.872           | 30.884                     | 30.519           |                |
| 6      |                             |                           | 26.256<br>27.030<br>26.375 | 22.852<br>23.173<br>22.972 | 27.128<br>27.347<br>27.474 | 223.3<br>227.2<br>229.8 | 1<br>2<br>3 | 2'52.801<br>1'41.516<br>1'40.414 |                    |                  | •                          |                  | 222.9<br>226.8 |

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Junior Team GO&FU



Niccolò ANTONELLI



23.140

26.112

1'39.183



22.810

27.121

Fastest Lap:

Qualifying Moto3 *T2 T3 T2 T3* Lap T4 Speed T4 Speed Lap Time T1 Lap Lap Time <u>T1</u> 4 23.471 26.509 23.104 27.522 224.8 444 .650 1'40.606 1'46.763 24. 104 5 28.536 27.469 23.970 32.169 8 5'39.886 4'06.659 35.109 26.390 31.728 1'52.144 226.8 6 5'00.213 27,448 23.393 29.364 9 23.411 26.705 22.811 27.406 233.1 6'20.418 1'40.333 26.344 7 22.930 27.539 226.3 10 23.164 26.475 22.871 230.8 1'40.054 23.241 1'39.945 27.435 8 24.356 27.008 25.619 27.842 224.7 11 23.282 26.480 23.043 27.185 226.9 1'39.990 1'44.825 9 1'40.309 23.384 26,445 23.036 27.444 226.7 12 26.177 23.583 30.214 229.0 10 30.512 13 4'31.565 27.655 23.876 28.050 1'55.874 27.427 26.315 31.620 5'51.146 7'22.319 29.157 23.651 27.830 14 23.972 31.670 25.614 39.277 222.1 11 8'42.957 2'00.533 12 23.352 26.508 23.177 27.516 229.3 15 23.817 26.836 24.816 39.315 220.5 1'40.553 1'54.784 13 1'40.210 23.357 26.320 22.972 27.561 227.7 16 1'40.044 23.255 26.571 22.990 27.228 231.3 14 1'39.731 23.147 26.322 22.906 27.356 227.3 17 1'40.218 23.164 26.541 22.958 27.555 234.0 227.6 15 1'44.980 23.120 27.109 26.442 28.309 18 1'41.077 23.473 26.523 22.945 28.136 223.6 23.272 225.2 unfinished Mapfre Aspar Team M SPA Juanfran GUEVARA 58 10th Avant Tecno Husqvar FIN Niklas AJO Full laps=11 Runs=3 Total laps=16 31 7th Total laps=18 Full laps=13 Runs=3 1 2'30.240 1'08.969 29.042 24.010 28.219 1 57.963 28.229 24.337 28.057 2 1'41.917 23.374 27.998 2'18.586 23.538 27.007 224.3 2 1'41.755 23.566 26.763 23.566 27.860 220.1 3 1'43.085 24.766 26.919 23.389 28.011 225.0 3 220.7 4 225.4 1'45.926 23.593 30.032 24.471 27.830 1'41.394 23.585 26.783 23.303 27.723 4 1'41.397 23.658 26.828 23.345 27.566 220.5 5 1'41.081 23.429 26.698 23.221 27.733 224.2 5 23.545 26.629 23.183 27.934 221.0 6 25.622 28.428 23.549 31.080 224.8 1'41.291 1'48.679 27.858 24.357 27.760 7 7'29.555 6 .383 27.025 23.503 28.820 8'49.530 7 4'39.963 27.152 24.529 28.132 8 1'40.333 23.206 26.379 23.042 27.706 229.5 5'59.776 26.439 8 1'40.583 23.384 23.094 27.666 220.9 9 1'40.651 23.340 26.641 23.078 27.592 228.5 9 1'40.404 23.289 26.521 22.989 27.605 222.9 10 1'41.231 23.299 26.606 23.271 28.055 227.6 220.2 10 26.388 23.075 27.938 11 27.546 1'40.696 23.295 1'47.795 26.150 23.423 222.6 23.472 26.494 23.227 27.530 220.5 12 5'25.114 28.032 26.930 27.890 11 1'40.723 6'47.966 12 1'47.859 27.605 27.818 23.607 13 1'40.140 23.206 26.349 22.993 27.592 228.8 27.740 23.450 13 6'29.345 5'10.529 27.626 14 1'39.884 23.151 26.375 23.043 27.315 230.1 27.575 15 26.518 23.219 14 23.367 26.330 22.978 221.2 23.064 228.4 1'40.250 1'40.599 27.798 15 26.326 27.357 223.7 26.398 1'39.750 23.174 22.893 16 1'40.321 23.364 23.122 27.437 224.1 26.429 27.550 225.4 16 1'40.320 23.357 22.984 Danny KENT Red Bull Husqvarna A GBR 17 1'43.338 25.300 26.740 23.449 27.849 220.9 11th **52** Runs=3 Total laps=18 Full laps=13 26.231 27.511 220.1 18 1'40.368 23.448 23.178 1 2'47.852 1'09.879 34.957 30.642 32.374 SaxoPrint-RTG **GBR** John MCPHEE 8th 17 2 27.615 1'41.274 23.519 26.831 23.309 227.5 Full laps=12 Runs=3 Total laps=17 3 23.515 26.564 23.195 27.561 226.9 1'40.835 35.506 30.05 4 25.271 29.782 23.368 28.679 224.7 2'47.285 29.983 1'47.100 2 23.503 26.986 23.220 27.570 230.9 5 23.467 26.500 23.168 27.533 225.4 1'41.279 1'40.668 230.6 3 23,460 26.423 23.216 27.330 6 26.601 24.277 31.271 223.3 1'40.429 1'49.919 27.770 4 24.638 28.723 24.363 27.791 226.8 7 3'48.976 28.808 23.220 27.642 1'45.515 5'08.646 5 23.543 26.582 23.232 27.551 230.8 8 26.759 26.593 39.975 224.0 1'40.908 1'56.929 23.602 224.4 9 6 28.150 27.957 24.014 30.211 1'40.945 23.451 26.597 23.011 27.886 226.5 10 5'07.361 3'46.628 28.612 24.009 28.112 23.729 26,495 22.967 27.424 224.2 1'40.615 8 23.761 27.251 23.352 27.481 225.2 11 1'39.960 23.349 26.360 22.896 27.355 227.4 1'41.845 9 1'40.129 23.287 26.501 22.910 27.431 230.4 12 1'46.213 24.659 27.044 23.596 30.914 23.635 228.7 1'39.775 13 6'23.305 27.737 10 23.174 <u> 26.196</u> 22.947 27.458 5'03.574 28.359 22.865 27.607 11 25.629 26.548 23.157 27.334 223.8 14 23.300 26.433 228.2 1'42.668 1'40.205 12 23.164 26.337 23.248 29.241 228.7 15 23.476 27.597 26.871 29.723 226.6 1'41.990 1'47.667 13 6'47.983 29.528 25.401 29.807 16 23.272 26.317 22.917 27.417 225.0 8'12.719 1'39.923 14 1'50.179 24.977 26.807 24,404 33.991 222.7 17 1'44.836 23.342 29,480 23.832 28.182 225.7 15 26.928 25.332 224.3 23.404 26.344 23.053 27.492 23.471 28.734 18 224.0 1'44 465 1'40.293 229.6 16 1'43.913 23.097 26.737 23.171 30.908 Calvo Team CZE Jakub KORNFEIL 17 23.435 26.312 23.154 27.536 219.7 1'40.437 12th 84 Runs=3 Total laps=20 Full laps=15 SaxoPrint-RTG SPA **Efren VAZQUEZ** 7 9th 47.893 28.376 31.268 2'11.616 24.079 Runs=3 Total laps=18 Full laps=13 2 1'41.788 23.753 26.910 23.352 27.773 223.5 1 1'03.960 36.206 28.095 33.814 3 23.576 26.751 23.149 27.604 223.8 2'42 075 1'41.080 2 1'41.023 23.533 26.844 23.094 27.552 227.6 1'53.696 23.459 26.830 29.142 34.265 224.0 3 23.415 26.707 23.070 27.316 226.7 5 23.621 26.749 23.219 27.716 225.9 1'40.508 1'41.305 226.9 29.672 23.157 27.482 26.713 4 1'43.643 23.332 6 23.855 5 23.250 26.462 22.947 27.210 231.3 7 4'02.373 27.742 24.307 28.253 5'22 675 1'39.869 6 1'40.327 23.275 26.562 23.061 27.429 227.7 8 1'40.649 23.488 26.622 23.039 27.500 223.3

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ITA

1'39.183

Junior Team GO&FU



Fastest Lap:



23.140

26.112



22.810

27.121

Niccolò ANTONELLI

| Lap L  | ifying   |   |  |   |  |   |   |  |  |  |  |  | oto3  |
|--|--|---|--|---|--|---|---|--|--|--|--|--|---|
|  | Lap Time   | T1  | T2   | Т3  | T4   | Speed   | Lap   | Lap Time   | T1   | T2   | <i>T3</i>  | T4   | Speed   |
| 9  | 1'40.692   | 23.343  | 26.644   | 23.070  | 27.635   | 224.3   | 7   | 1'49.931 P   | 26.043   | 28.712   | 24.768   | 30.408   | 225.4   |
| 10   | 1'40.757   | 23.526  | 26.397   | 23.145  | 27.689   | 224.5   | 8   | 5'32.006   | 3'59.664   | 36.877   | 25.255   | 30.210   |   |
| 11   | 1'40.432   | 23.390  | 26.459   | 23.056  | 27.527   | 223.0   | 9   | 1'41.464   | 23.689   | 26.913   | 23.046   | 27.816   | 226.2   |
| 12   | 1'45.280   |   | 27.204   | 23.642  | 30.522   | 225.2   | 10  | 1'40.328   | 23.325   | 26.414   | 23.045   | 27.544   | 226.8   |
| 13   | 4'06.262   | 2'46.480  | 27.940   | 23.866  | 27.976   | 005.0   | 11  | 1'40.038   | 23.329   | 26.401   | 22.910   | 27.398   | 224.9   |
| 14   | 1'40.408   | 23.366  | 26.549   | 22.939  | 27.554   | 225.0   | 12  | 1'44.896 P   |  | 27.407   | 23.772   | 29.872   | 226.7   |
| 15<br>16   | 1'40.295   | 23.437<br>23.223  | 26.398<br>26.472   | 23.035<br>22.963  | 27.425<br>27.471   | 222.9<br>223.1  | 13<br>14  | 7'15.852   | 5'55.585<br><b>23.486</b>  | 28.340<br>26.742   | 23.701<br>31.685   | 28.226<br>28.991   | 222.8   |
| 17   | 1'40.129<br>1'46.146   | 23.362  | 26.795   | 25.024  | 30.965   | 223.1   | 15  | 1'50.904   | 23.460   | 26.742   | 23.263   | 27.651   | 229.6   |
| 18   | 1'40.159   | 23.425  | 26.332   | 22.958  | 27.444   | 222.1   | 16  | 1'40.881<br>1'46.141   | 23.271   | 26.443   | 26.612   | 29.815   | 226.2   |
| 19   | 1'39.969   | 23.248  | 26.458   | 22.945  | 27.318   | 230.8   | 17  | 1'40.211   | 23.431   | 26.349   | 22.989   | 27.442   | 224.6   |
| 20   | 1'40.049   | 23.320  | 26.413   | 22.975  | 27.341   | 224.8   | 18  | 1'44.887   | 23.371   | 26.424   | 24.527   | 30.565   | 223.4   |
|  |  |   |  |   |  |   |   |  |  |  |  |  |   |
| 13th   | │16  | ndrea MIGI  |  | Mahindra  | · ·  | ITA   | 16th  | า 41 <sup>Bra</sup>  | ad BINDER  |  | Ambrogio   | _  | RS  |
|  |  | Ru  | ins=3 To   | otal laps=19  | 9 Full   | laps=14   |   | •  | Ru   | ns=3 To  | otal laps=15   | 5 Full   | laps=1  |
| 1  | 2'39.650   | 1'15.545  | 29.177   | 25.814  | 29.114   |   | 1   | 2'46.178   | 1'13.428   | 32.511   | 26.173   | 34.066   |   |
| 2  | 1'43.066   | 23.826  | 27.671   | 23.724  | 27.845   | 222.9   | 2   | 1'44.083   | 23.586   | 29.321   | 23.318   | 27.858   | 224.5   |
| 3  | 1'42.616   | 23.736  | 27.535   | 23.608  | 27.737   | 224.8   | 3   | 1'45.230   | 27.813   | 26.743   | 23.110   | 27.564   | 223.5   |
| 4  | 1'42.105   | 23.721  | 27.125   | 23.416  | 27.843   | 225.2   | 4   | 1'40.990   | 23.562   | 26.563   | 23.224   | 27.641   | 223.5   |
| 5  | 1'41.039   | 23.470  | 26.648   | 23.391  | 27.530   | 228.8   | 5   | 1'53.940 P   |  | 27.254   | 24.397   | 34.629   | 221.7   |
| 6  | 1'41.439   | 23.386  | 26.757   | 23.619  | 27.677   | 227.2   | 6   | 7'27.107   | 6'05.195   | 29.342   | 24.466   | 28.104   | 0046  |
| 7  |  | P 24.025  | 27.792   | 24.692  | 31.040   | 226.0   | 7   | 1'41.061   | 23.363   | 26.670   | 23.173   | 27.855   | 224.6   |
| 8  | 4'19.492   | 2'56.626  | 29.128   | 24.517  | 29.221<br>27.779   | 222.9   | 8   | 1'41.181   | 23.627   | 26.752   | 23.045   | 27.757   | 220.9   |
| 9<br>10  | 1'41.885<br>1'41.345   | 23.584<br>23.515  | 27.023<br>26.924   | 23.499<br>23.363  | 27.779   | 222.9   | <u>9</u><br>10  | 1'57.064 P   | 31.544<br>8'03.868   | 28.047<br>30.858   | 26.336<br>29.576   | 31.137<br>33.070   | 219.3   |
| 11   | 1'41.991   | 23.515  | 27.188   | 23.386  | 27.829   | 226.0   | 11  | 9'37.372<br><b>1'40.449</b>  | 23.348   | 26.552   | 22.873   | 27.676   | 222.2   |
| 12   | 1'41.611   | 23.581  | 26.868   | 23.345  | 27.817   | 223.6   | 12  | 1'41.311   | 24.285   | 26.392   | 23.086   | 27.548   | 220.6   |
| 13   | 1'46.168   |   | 27.456   | 23.530  | 29.862   | 223.8   | 13  | 1'40.191   | 23.424   | 26.365   | 22.978   | 27.424   | 224.7   |
| 14   | 6'01.705   | 4'41.767  | 28.299   | 23.924  | 27.715   |   | 14  | 1'40.393   | 23.409   | 26.573   | 22.970   | 27.441   | 223.4   |
| 15   | 1'40.618   | 23.483  | 26.533   | 23.093  | 27.509   | 226.9   | 15  | 1'40.045   | 23.458   | 26.240   | 22.976   | 27.371   | 224.7   |
| 16   | 1'40.592   | 23.299  | 26.521   | 23.270  | 27.502   | 226.5   |   |  |  |  |  |  |   |
| 17   | 1'40.018   | 23.259  | 26.400   | 23.157  | 27.202   | 230.2   | 17th  | า 44 <sup>Mig</sup>  | guel OLIV  | EIRA   | Mahindra   | _  | PO  |
| 18   | 1'42.993   | 23.460  | 26.952   | 23.954  | 28.627   | 232.6   |   |  | Ru   | ns=3 To  | otal laps=19   | 9 Full   | laps=1  |
| 19   | 1'40.407   | 23.542  | 26.473   | 23.117  | 27.275   | 225.0   | 1   | 2'40.911   | 1'12.845   | 29.607   | 26.585   | 31.874   |   |
|  | _ D/   | omano FEI   | NATI   | SKY Raci  | ng Team  | V ITA   | 2   | 1'42.191   | 23.627   | 26.781   | 23.665   | 28.118   | 223.0   |
| 14th   | 5 R  |   |  |   | -  | laps=12   | 3   | 1'41.146   | 23.592   | 26.720   | 23.267   | 27.567   | 225.9   |
|  |  |   |  | otal laps=1   |  | 1aps=12   | 4   | 1'41.034   | 23.382   | 26.807   | 23.226   | 27.619   | 226.3   |
| 1  | 2'53.301   | 1'30.448  | 27.849   | 24.068  | 30.936   |   | 5   | 1'40.496   | 23.360   | 26.580   | 23.115   | 27.441   | 221.0   |
| 2  | 1'40.743   | 23.319  | 26.673   | 23.316  | 27.435   | 226.7   | 6   | 1'40.608   | 23.329   | 26.463   | 23.145   | 27.671   | 224.2   |
| 3  | 1'40.022   | 23.243  | 26.305   | 23.073  | 27.401   | 224.2   |   | 1'47.173 P   |  | 27.819   | 24.686   | 30.987   | 224.8   |
| 4<br>5   | <b>1'40.967</b> 1'59.324   | 23.782<br>P 23.311  | <b>26.605</b> 26.732   | 23.016<br>31.869  | <b>27.564</b> 37.412   | 223.1<br>224.1  | 8<br>9  | 5'00.316   | 3'41.290<br>23.569   | 27.653<br>26.848   | 23.431<br><b>23.244</b>  | 27.942<br><b>27.667</b>  | 223.2   |
| 6  | 6'58.160   | 5'35.449  | 28.511   | 25.644  | 28.556   | 224.1   | 10  | 1'41.328<br>1'40.791   | 23.462   | 26.543   | 23.088   | 27.698   | 224.9   |
| 7  | 1'40.200   | 23.407  | 26.457   | 22.947  | 27.389   | 221.0   | 11  | 1'40.053   | 23.395   | 26.424   | 22.859   | 27.375   | 226.9   |
| 8  | 1'40.167   | 23.273  | 26.366   | 23.066  | 27.462   | 226.7   | 12  | 1'46.415   | 23.259   | 26.800   | 24.170   | 32.186   | 224.5   |
| 9  | 1'40.169   |   |  | 22.984  | 27.602   | 223.3   | 13  |  |  | 26.487   | 22.989   | 30.443   | 221.1   |
|  |  | 23.281  | 26.302   |   |  |   |   | 143.287 P  | 25.500   |  |  |  |   |
|  | 1'40.667   | 23.281<br>23.395  |  | 23.131  | 27.621   | 218.9   | 14  | 1'43.287 P<br>6'06.229   | 4'48.089   | 27.025   | 23.239   | 27.876   |   |
| 10<br>11   | <b>1'40.667</b> 1'52.006   | 23.395  | 26.302<br>26.520<br>27.677   | <b>23.131</b> 23.995  | <b>27.621</b> 31.470   | <b>218.9</b> 212.3  | 14<br>15  |  |  | 27.025<br>33.918   | 23.239<br><b>27.137</b>  | 27.876<br><b>30.640</b>  | 218.1   |
| 10   |  | 23.395  | 26.520   |   |  |   |   | 6'06.229   | 4'48.089   |  |  |  |   |
| 10<br>11   | 1'52.006   | 23.395<br>P 28.864  | 26.520<br>27.677   | 23.995  | 31.470   |   | 15  | 6'06.229<br><b>1'54.994</b>  | 4'48.089<br>23.299   | 33.918   | 27.137   | 30.640   | 223.3   |
| 10<br>11<br>12   | 1'52.006<br>6'49.182   | 23.395<br>P 28.864<br>5'19.866  | 26.520<br>27.677<br>27.940   | 23.995<br>26.921  | 31.470<br>34.455   | 212.3   | 15<br>16  | 6'06.229<br>1'54.994<br>1'40.439   | 4'48.089<br>23.299<br>23.294   | 33.918<br>26.484   | 27.137<br>23.084   | 30.640<br>27.577   | 223.3<br>230.7  |
| 10<br>11<br>12<br>13<br>14<br>15   | 1'52.006<br>6'49.182<br><b>1'40.237</b>  | 23.395 P 28.864 5'19.866 23.306 23.249 23.328   | 26.520<br>27.677<br>27.940<br>26.289<br>26.469<br>26.313   | 23.995<br>26.921<br>23.027<br>22.970<br>23.037  | 31.470<br>34.455<br>27.615<br>27.741<br>27.456   | 212.3<br>223.0<br>226.5<br>218.6  | 15<br>16<br>17  | 6'06.229<br>1'54.994<br>1'40.439<br>1'46.491   | 4'48.089<br>23.299<br>23.294<br>23.228   | 33.918<br>26.484<br>27.333   | 27.137<br>23.084<br>25.518   | 30.640<br>27.577<br>30.412   | 223.3<br>230.7<br>224.7   |
| 10<br>11<br>12<br>13<br>14<br>15<br>16   | 1'52.006<br>6'49.182<br>1'40.237<br>1'40.429<br>1'40.134<br>1'40.454   | 23.395 P 28.864 5'19.866 23.306 23.249 23.328 23.358  | 26.520<br>27.677<br>27.940<br>26.289<br>26.469<br>26.313<br>26.487   | 23.995<br>26.921<br>23.027<br>22.970<br>23.037<br>23.037  | 31.470<br>34.455<br>27.615<br>27.741<br>27.456<br>27.572   | 212.3<br>223.0<br>226.5<br>218.6<br>221.1   | 15<br>16<br>17<br>18<br>19  | 6'06.229<br>1'54.994<br>1'40.439<br>1'46.491<br>1'40.463<br>1'44.265   | 23.299<br>23.294<br>23.228<br>23.401<br>23.386   | 33.918<br>26.484<br>27.333<br>26.566<br>26.618   | 27.137<br>23.084<br>25.518<br>22.987<br>25.612   | 30.640<br>27.577<br>30.412<br>27.509<br>28.649   | 223.3<br>230.7<br>224.7<br>221.7  |
| 10<br>11<br>12<br>13<br>14<br>15   | 1'52.006<br>6'49.182<br>1'40.237<br>1'40.429<br>1'40.134   | 23.395 P 28.864 5'19.866 23.306 23.249 23.328   | 26.520<br>27.677<br>27.940<br>26.289<br>26.469<br>26.313   | 23.995<br>26.921<br>23.027<br>22.970<br>23.037  | 31.470<br>34.455<br>27.615<br>27.741<br>27.456   | 212.3<br>223.0<br>226.5<br>218.6  | 15<br>16<br>17<br>18  | 6'06.229<br>1'54.994<br>1'40.439<br>1'46.491<br>1'40.463<br>1'44.265   | 4'48.089<br>23.299<br>23.294<br>23.228<br>23.401<br>23.386   | 33.918<br>26.484<br>27.333<br>26.566<br>26.618   | 27.137<br>23.084<br>25.518<br>22.987<br>25.612<br>Marc VDS   | 30.640<br>27.577<br>30.412<br>27.509<br>28.649   | 223.3<br>230.7<br>224.7<br>221.7<br>ea SP.  |
| 10<br>11<br>12<br>13<br>14<br>15<br>16<br>17   | 1'52.006<br>6'49.182<br>1'40.237<br>1'40.429<br>1'40.134<br>1'40.454<br>1'40.244   | 23.395 P 28.864 5'19.866 23.306 23.249 23.328 23.358 23.350   | 26.520<br>27.677<br>27.940<br>26.289<br>26.469<br>26.313<br>26.487<br>26.336   | 23.995<br>26.921<br>23.027<br>22.970<br>23.037<br>23.037  | 31.470<br>34.455<br>27.615<br>27.741<br>27.456<br>27.572<br>27.524   | 212.3<br>223.0<br>226.5<br>218.6<br>221.1   | 15<br>16<br>17<br>18<br>19  | 1'54.994<br>1'40.439<br>1'40.463<br>1'40.463<br>1'44.265   | 4'48.089<br>23.299<br>23.294<br>23.228<br>23.401<br>23.386<br>Tge NAVAI  | 33.918<br>26.484<br>27.333<br>26.566<br>26.618<br><b>RRO</b><br>ns=3 To  | 27.137<br>23.084<br>25.518<br>22.987<br>25.612<br>Marc VDS   | 30.640<br>27.577<br>30.412<br>27.509<br>28.649<br>8 Racing T   | 223.3<br>230.7<br>224.7<br>221.7<br>ea SP   |
| 10<br>11<br>12<br>13<br>14<br>15<br>16<br>17   | 1'52.006<br>6'49.182<br>1'40.237<br>1'40.429<br>1'40.134<br>1'40.454<br>1'40.244   | 23.395 P 28.864 5'19.866 23.306 23.249 23.328 23.358 23.350  exis MASE                                  | 26.520<br>27.677<br>27.940<br>26.289<br>26.469<br>26.313<br>26.487<br>26.336   | 23.995<br>26.921<br>23.027<br>22.970<br>23.037<br>23.037<br>23.034<br>Ongetta-F   | 31.470<br>34.455<br>27.615<br>27.741<br>27.456<br>27.572<br>27.524   | 223.0<br>226.5<br>218.6<br>221.1<br>218.5   | 15<br>16<br>17<br>18<br>19<br>18th                                    | 1'54.994<br>1'40.439<br>1'40.463<br>1'40.463<br>1'44.265<br>1 99 Jor   | 4'48.089<br>23.299<br>23.294<br>23.228<br>23.401<br>23.386<br>Tge NAVAI  | 33.918<br>26.484<br>27.333<br>26.566<br>26.618<br>RRO<br>ns=3 To   | 27.137<br>23.084<br>25.518<br>22.987<br>25.612<br>Marc VDS<br>otal laps=18<br>25.502   | 30.640<br>27.577<br>30.412[<br>27.509<br>28.649<br>3 Racing T<br>3 Full<br>30.004  | 223.3<br>230.7<br>224.7<br>221.7<br>ea SP.<br>laps=1  |
| 10<br>11<br>12<br>13<br>14<br>15<br>16<br>17   | 1'52.006<br>6'49.182<br>1'40.237<br>1'40.429<br>1'40.134<br>1'40.454<br>1'40.244   | 23.395 P 28.864 5'19.866 23.306 23.249 23.328 23.358 23.350  exis MASE                                  | 26.520<br>27.677<br>27.940<br>26.289<br>26.469<br>26.313<br>26.487<br>26.336   | 23.995<br>26.921<br>23.027<br>22.970<br>23.037<br>23.037<br>23.034<br>Ongetta-Fotal laps=18   | 31.470<br>34.455<br>27.615<br>27.741<br>27.456<br>27.572<br>27.524<br>Rivacold<br>8 Full   | 212.3<br>223.0<br>226.5<br>218.6<br>221.1<br>218.5  | 15<br>16<br>17<br>18<br>19<br>18th                                    | 1'54.994<br>1'40.439<br>1'40.463<br>1'44.265<br>1 99 Jor<br>2'37.472<br>1'41.676   | 4'48.089<br>23.299<br>23.294<br>23.228<br>23.401<br>23.386<br>Tge NAVAI<br>Ru<br>1'12.019<br>23.492  | 33.918<br>26.484<br>27.333<br>26.566<br>26.618<br>RRO<br>ns=3 To<br>29.947<br>26.867   | 27.137<br>23.084<br>25.518<br>22.987<br>25.612<br>Marc VDS<br>otal laps=18<br>25.502<br>23.515   | 30.640<br>27.577<br>30.412[<br>27.509<br>28.649<br>3 Racing T<br>3 Full<br>30.004<br>27.802  | 223.3<br>230.7<br>224.7<br>221.7<br>ea SP<br>laps=1   |
| 10<br>11<br>12<br>13<br>14<br>15<br>16<br>17<br><b>15th</b>                          | 1'52.006<br>6'49.182<br>1'40.237<br>1'40.429<br>1'40.134<br>1'40.454<br>1'40.244<br>1'40.244                                     | 23.395 P 28.864 5'19.866 23.306 23.249 23.328 23.358 23.350  exis MASE Ru 1'06.025                      | 26.520<br>27.677<br>27.940<br>26.289<br>26.469<br>26.313<br>26.487<br>26.336<br>30U<br>uns=3 To                                | 23.995<br>26.921<br>23.027<br>22.970<br>23.037<br>23.037<br>23.034<br>Ongetta-Fotal laps=15<br>28.792                               | 31.470<br>34.455<br>27.615<br>27.741<br>27.456<br>27.572<br>27.524<br>Rivacold<br>8 Full<br>32.925   | 212.3<br>223.0<br>226.5<br>218.6<br>221.1<br>218.5<br>FRA<br>laps=13                            | 15<br>16<br>17<br>18<br>19<br>18th                                    | 6'06.229<br>1'54.994<br>1'40.439<br>1'46.491<br>1'40.463<br>1'44.265<br>1 99 Jor<br>2'37.472<br>1'41.676<br>1'41.147   | 4'48.089<br>23.299<br>23.294<br>23.401<br>23.386<br>Tge NAVAI<br>Ru<br>1'12.019<br>23.492<br>23.350  | 33.918<br>26.484<br>27.333<br>26.566<br>26.618<br>RRO<br>ns=3 To<br>29.947<br>26.867<br>26.758                               | 27.137<br>23.084<br>25.518<br>22.987<br>25.612<br>Marc VDS<br>otal laps=18<br>25.502<br>23.515<br>23.387   | 30.640<br>27.577<br>30.412<br>27.509<br>28.649<br>3 Racing T<br>3 Full<br>30.004<br>27.802<br>27.652   | 223.3<br>230.7<br>224.7<br>221.7<br>ea SP<br>laps=1<br>224.0<br>223.5   |
| 10<br>11<br>12<br>13<br>14<br>15<br>16<br>17<br><b>15th</b>                          | 1'52.006<br>6'49.182<br>1'40.237<br>1'40.429<br>1'40.134<br>1'40.454<br>1'40.244<br>1'43.664<br>1'43.521                         | 23.395 P 28.864 5'19.866 23.306 23.249 23.328 23.358 23.350  exis MASE Ru  1'06.025 23.859              | 26.520<br>27.677<br>27.940<br>26.289<br>26.469<br>26.313<br>26.487<br>26.336<br>35.022<br>27.136                               | 23.995<br>26.921<br>23.027<br>22.970<br>23.037<br>23.037<br>23.034<br>Ongetta-Fotal laps=11<br>28.792<br>24.630                     | 31.470<br>34.455<br>27.615<br>27.741<br>27.456<br>27.572<br>27.524<br>Rivacold<br>8 Full<br>32.925<br>27.896                               | 212.3<br>223.0<br>226.5<br>218.6<br>221.1<br>218.5<br>FRA<br>laps=13                            | 15<br>16<br>17<br>18<br>19<br>18th<br>1<br>2<br>3<br>4                | 6'06.229<br>1'54.994<br>1'40.439<br>1'46.491<br>1'40.463<br>1'44.265<br>1 99 Jor<br>2'37.472<br>1'41.676<br>1'41.147<br>1'41.371                                       | 4'48.089<br>23.299<br>23.294<br>23.401<br>23.386<br>rge NAVAI<br>Ru<br>1'12.019<br>23.492<br>23.350<br>23.483  | 33.918<br>26.484<br>27.333<br>26.566<br>26.618<br>RRO<br>ns=3 To<br>29.947<br>26.867<br>26.758<br>26.815                     | 27.137<br>23.084<br>25.518<br>22.987<br>25.612<br>Marc VDS<br>otal laps=18<br>25.502<br>23.515<br>23.387<br>23.368                               | 30.640<br>27.577<br>30.412<br>27.509<br>28.649<br>3 Racing T<br>3 Full<br>30.004<br>27.802<br>27.652<br>27.705                               | 223.3<br>230.7<br>224.7<br>221.7<br>ea SP<br>laps=1<br>224.0<br>223.5<br>222.5                                      |
| 10<br>11<br>12<br>13<br>14<br>15<br>16<br>17<br><b>15th</b>                          | 1'52.006<br>6'49.182<br>1'40.237<br>1'40.429<br>1'40.134<br>1'40.454<br>1'40.244<br>1'43.521<br>1'43.521<br>1'41.303             | 23.395 P 28.864 5'19.866 23.306 23.249 23.358 23.350  exis MASE Ru  1'06.025 23.859 23.573              | 26.520<br>27.677<br>27.940<br>26.289<br>26.469<br>26.313<br>26.487<br>26.336<br>35.922<br>27.136<br>26.731                     | 23.995<br>26.921<br>23.027<br>22.970<br>23.037<br>23.037<br>23.034<br>Ongetta-Fotal laps=18<br>28.792<br>24.630<br>23.290           | 31.470<br>34.455<br>27.615<br>27.741<br>27.456<br>27.572<br>27.524<br>Rivacold<br>8 Full<br>32.925<br>27.896<br>27.709                     | 212.3<br>223.0<br>226.5<br>218.6<br>221.1<br>218.5<br>FRA<br>laps=13                            | 15<br>16<br>17<br>18<br>19<br>18th<br>1<br>2<br>3<br>4<br>5           | 6'06.229<br>1'54.994<br>1'40.439<br>1'46.491<br>1'40.463<br>1'44.265<br>1 99 Jor<br>2'37.472<br>1'41.676<br>1'41.147<br>1'41.371<br>1'41.246                           | 23.299<br>23.294<br>23.228<br>23.401<br>23.386<br>29 NAVAI<br>Ru<br>1'12.019<br>23.492<br>23.350<br>23.483<br>23.566   | 33.918<br>26.484<br>27.333<br>26.566<br>26.618<br>RRO<br>ns=3 To<br>29.947<br>26.867<br>26.758<br>26.815<br>26.611           | 27.137<br>23.084<br>25.518<br>22.987<br>25.612<br>Marc VDS<br>otal laps=18<br>25.502<br>23.515<br>23.387<br>23.368<br>23.351                     | 30.640<br>27.577<br>30.412<br>27.509<br>28.649<br>3 Racing T<br>3 Full<br>30.004<br>27.802<br>27.652<br>27.705<br>27.718                     | 223.3<br>230.7<br>224.7<br>221.7<br>ea SP.<br>laps=1<br>224.0<br>223.5<br>222.5<br>222.7                            |
| 10<br>11<br>12<br>13<br>14<br>15<br>16<br>17<br><b>15th</b><br>1<br>2<br>3           | 1'52.006<br>6'49.182<br>1'40.237<br>1'40.429<br>1'40.134<br>1'40.454<br>1'40.244<br>1'43.521<br>1'43.521<br>1'41.303<br>1'42.252 | 23.395 P 28.864 5'19.866 23.306 23.249 23.328 23.350 exis MASE Ru 1'06.025 23.859 23.573 24.612         | 26.520<br>27.677<br>27.940<br>26.289<br>26.313<br>26.487<br>26.336<br>35.922<br>27.136<br>26.731<br>26.734                     | 23.995<br>26.921<br>23.027<br>22.970<br>23.037<br>23.034<br>Ongetta-Fotal laps=18<br>28.792<br>24.630<br>23.290<br>23.147           | 31.470<br>34.455<br>27.615<br>27.741<br>27.456<br>27.572<br>27.524<br>Rivacold<br>8 Full<br>32.925<br>27.896<br>27.709<br>27.759           | 212.3<br>223.0<br>226.5<br>218.6<br>221.1<br>218.5<br>FRA<br>laps=13<br>223.9<br>224.2<br>219.7 | 15<br>16<br>17<br>18<br>19<br>18th<br>1<br>2<br>3<br>4<br>5<br>6      | 6'06.229<br>1'54.994<br>1'40.439<br>1'46.491<br>1'40.463<br>1'44.265<br>1 99 Jor<br>2'37.472<br>1'41.676<br>1'41.147<br>1'41.371<br>1'41.246<br>1'41.474               | 4'48.089<br>23.299<br>23.294<br>23.228<br>23.401<br>23.386<br><b>*ge NAVAI</b><br>Ru<br>1'12.019<br>23.492<br>23.350<br>23.483<br>23.566<br>23.509           | 33.918<br>26.484<br>27.333<br>26.566<br>26.618<br>RRO<br>ns=3 To<br>29.947<br>26.867<br>26.758<br>26.815<br>26.611<br>26.690 | 27.137<br>23.084<br>25.518<br>22.987<br>25.612<br>Marc VDS<br>otal laps=18<br>25.502<br>23.515<br>23.387<br>23.368<br>23.351<br>23.331           | 30.640<br>27.577<br>30.412<br>27.509<br>28.649<br>6 Racing T<br>3 Full<br>30.004<br>27.802<br>27.652<br>27.705<br>27.718<br>27.944           | 223.3<br>230.7<br>224.7<br>221.7<br>ea SP,<br>laps=1<br>224.0<br>223.5<br>222.5<br>222.7<br>223.3                   |
| 10<br>11<br>12<br>13<br>14<br>15<br>16<br>17<br><b>15th</b><br>1<br>2<br>3<br>4<br>5 | 1'52.006<br>6'49.182<br>1'40.237<br>1'40.429<br>1'40.134<br>1'40.454<br>1'40.244<br>1'43.521<br>1'41.303<br>1'42.252<br>1'40.600 | 23.395 P 28.864 5'19.866 23.306 23.249 23.328 23.350 exis MASE Ru  1'06.025 23.859 23.573 24.612 23.510 | 26.520<br>27.677<br>27.940<br>26.289<br>26.469<br>26.313<br>26.487<br>26.336<br>35.922<br>27.136<br>26.731<br>26.734<br>26.390 | 23.995<br>26.921<br>23.027<br>22.970<br>23.037<br>23.034<br>Ongetta-Fotal laps=13<br>28.792<br>24.630<br>23.290<br>23.147<br>23.130 | 31.470<br>34.455<br>27.615<br>27.741<br>27.456<br>27.572<br>27.524<br>Rivacold<br>8 Full<br>32.925<br>27.896<br>27.709<br>27.759<br>27.570 | 212.3  223.0 226.5 218.6 221.1 218.5  FRA laps=13  223.9 224.2 219.7 222.7                      | 15<br>16<br>17<br>18<br>19<br>18th<br>1<br>2<br>3<br>4<br>5<br>6<br>7 | 6'06.229<br>1'54.994<br>1'40.439<br>1'46.491<br>1'40.463<br>1'44.265<br>1 99 Jor<br>2'37.472<br>1'41.676<br>1'41.147<br>1'41.371<br>1'41.246<br>1'41.474<br>1'47.392 P | 4'48.089<br>23.299<br>23.294<br>23.228<br>23.401<br>23.386<br><b>*ge NAVAI</b><br>Ru<br>1'12.019<br>23.492<br>23.350<br>23.483<br>23.566<br>23.509<br>23.773 | 33.918<br>26.484<br>27.333<br>26.566<br>26.618<br><b>RRO</b> ns=3 To 29.947 26.867 26.758 26.815 26.611 26.690 27.251        | 27.137<br>23.084<br>25.518<br>22.987<br>25.612<br>Marc VDS<br>otal laps=18<br>25.502<br>23.515<br>23.387<br>23.368<br>23.351<br>23.331<br>24.003 | 30.640<br>27.577<br>30.412<br>27.509<br>28.649<br>3 Racing T<br>3 Full<br>30.004<br>27.802<br>27.652<br>27.705<br>27.718<br>27.944<br>32.365 | 218.1<br>223.3<br>230.7<br>224.7<br>221.7<br>ea SP,<br>laps=1<br>224.0<br>223.5<br>222.5<br>222.7<br>223.3<br>223.9 |
| 10<br>11<br>12<br>13<br>14<br>15<br>16<br>17<br><b>15th</b>                          | 1'52.006<br>6'49.182<br>1'40.237<br>1'40.429<br>1'40.134<br>1'40.454<br>1'40.244<br>1'43.521<br>1'43.521<br>1'41.303<br>1'42.252 | 23.395 P 28.864 5'19.866 23.306 23.249 23.328 23.350 exis MASE Ru 1'06.025 23.859 23.573 24.612         | 26.520<br>27.677<br>27.940<br>26.289<br>26.313<br>26.487<br>26.336<br>35.922<br>27.136<br>26.731<br>26.734                     | 23.995<br>26.921<br>23.027<br>22.970<br>23.037<br>23.034<br>Ongetta-Fotal laps=18<br>28.792<br>24.630<br>23.290<br>23.147           | 31.470<br>34.455<br>27.615<br>27.741<br>27.456<br>27.572<br>27.524<br>Rivacold<br>8 Full<br>32.925<br>27.896<br>27.709<br>27.759           | 212.3<br>223.0<br>226.5<br>218.6<br>221.1<br>218.5<br>FRA<br>laps=13<br>223.9<br>224.2<br>219.7 | 15<br>16<br>17<br>18<br>19<br>18th<br>1<br>2<br>3<br>4<br>5<br>6      | 6'06.229<br>1'54.994<br>1'40.439<br>1'46.491<br>1'40.463<br>1'44.265<br>1 99 Jor<br>2'37.472<br>1'41.676<br>1'41.147<br>1'41.371<br>1'41.246<br>1'41.474               | 4'48.089<br>23.299<br>23.294<br>23.228<br>23.401<br>23.386<br><b>*ge NAVAI</b><br>Ru<br>1'12.019<br>23.492<br>23.350<br>23.483<br>23.566<br>23.509           | 33.918<br>26.484<br>27.333<br>26.566<br>26.618<br>RRO<br>ns=3 To<br>29.947<br>26.867<br>26.758<br>26.815<br>26.611<br>26.690 | 27.137<br>23.084<br>25.518<br>22.987<br>25.612<br>Marc VDS<br>otal laps=18<br>25.502<br>23.515<br>23.387<br>23.368<br>23.351<br>23.331           | 30.640<br>27.577<br>30.412<br>27.509<br>28.649<br>6 Racing T<br>3 Full<br>30.004<br>27.802<br>27.652<br>27.705<br>27.718<br>27.944           | 223.3<br>230.7<br>224.7<br>221.7<br>ea SP.<br>laps=1<br>224.0<br>223.5<br>222.5<br>222.7<br>223.3                   |







| 10 11 12 13 14 15 16 17 18 19th 1 2 3 4 5 6 7 8 9 10                  | 6'25.168 1'40.283 1'47.340 1'40.285 1'40.834 1'45.506  19 A 2'41.202 1'41.959 1'41.156 1'41.262 1'40.334 1'40.543 1'50.807 5'20.398 1'41.715   | 1'13.032<br>23.528<br>23.786<br>23.444<br>23.298<br>23.313  | ns=3 To<br>29.839<br>26.681<br>26.737<br>26.779<br>26.401<br>26.452  | 23.076 23.021 22.975 23.173 24.424 23.053 25.967 23.154 23.122 23.313  CIP  otal laps=18 25.887 23.669 23.163 23.322 23.183                           | 27.842<br>27.284<br>27.372<br>30.897<br>31.376<br>27.431<br>30.620<br>27.445<br>27.803<br>27.541<br>8 Full<br>32.444<br>28.081<br>27.470 | 229.4<br>230.7<br>230.4<br>228.4<br>225.9<br>230.3<br>227.9<br>230.8<br>221.0<br>ITA<br>laps=13 | 12<br>13<br>14<br>15<br>22nc<br>1<br>2<br>3<br>4<br>5<br>6<br>7<br>8 | 2'40.006<br>1'42.260<br>1'41.469<br>1'41.785<br>1'41.564<br>1'40.922   | 6'23.125<br>23.488<br>23.582<br>Dert AREN<br>Ru<br>1'04.591<br>23.725<br>23.693<br>23.413<br>24.300<br>23.638 |  | 73 27.428 26.679 25.026 23.008 Calvo Tea otal laps=15 27.947 23.470 23.347 23.498 23.231 23.235                     | 33.104<br>31.672<br>27.473<br>27.432<br>m<br>5 Fu<br>32.442<br>27.923<br>27.684<br>27.749<br>27.528<br>27.524 | 222.5<br>221.1<br>SPA<br>still laps=9<br>223.9<br>222.7<br>227.0<br>224.3<br>225.4 |
|---|--|---|--|---|--|---|--|--|---|--|---|---|--|
| 10 11 12 13 14 15 16 17 18  19th  1 2 3 4 5 6 7 8 9                   | 1'40.290<br>1'40.097<br>1'44.622<br>6'25.168<br>1'40.283<br>1'47.340<br>1'40.834<br>1'45.506<br>1'41.959<br>1'41.156<br>1'41.262<br>1'40.334<br>1'40.543<br>1'50.807<br>5'20.398<br>1'41.715 | 23.373 23.389 P 23.886 5'01.269 23.497 23.308 23.247 23.240 25.432  lessandro Ru 1'13.032 23.528 23.786 23.444 23.298 23.313 P 23.787                               | 26.612<br>26.361<br>26.666<br>28.099<br>26.302<br>27.445<br>26.439<br>26.669<br>29.220<br>TONUC<br>ns=3 To<br>29.839<br>26.681<br>26.737<br>26.779<br>26.401<br>26.452 | 23.021<br>22.975<br>23.173<br>24.424<br>23.053<br>25.967<br>23.154<br>23.122<br>23.313<br>CIP<br>otal laps=15<br>25.887<br>23.669<br>23.163<br>23.322 | 27.284<br>27.372<br>30.897<br>31.376<br>27.431<br>30.620<br>27.445<br>27.803<br>27.541<br>8 Full<br>32.444<br>28.081<br>27.470           | 230.7<br>230.4<br>228.4<br>225.9<br>230.3<br>227.9<br>230.8<br>221.0<br>ITA<br>laps=13          | 13<br>14<br>15<br>22nc<br>1<br>2<br>3<br>4<br>5<br>6<br>7            | 7'52.672<br>1'42.992<br>1'40.412<br>1 14 All<br>2'40.006<br>1'42.260<br>1'41.469<br>1'41.785<br>1'41.564<br>1'40.922<br>1'47.187 | 6'23.125<br>23.488<br>23.582<br>Dert AREN<br>Ru<br>1'04.591<br>23.725<br>23.693<br>23.413<br>24.300<br>23.638 | 31.196<br>27.005<br>26.390<br>IAS<br>Ins=3 T<br>35.026<br>27.142<br>26.745<br>27.125<br>26.505<br>26.525 | 26.679<br>25.026<br>23.008<br>Calvo Tea<br>otal laps=15<br>27.947<br>23.470<br>23.347<br>23.498<br>23.231<br>23.235 | 31.672<br>27.473<br>27.432<br>m<br>5 Fu<br>32.442<br>27.923<br>27.684<br>27.749<br>27.528<br>27.524           | 222.5<br>221.1<br>SPA<br>all laps=9<br>223.9<br>222.7<br>227.0<br>224.3            |
| 11 12 13 14 15 16 17 18 19th 1 2 3 4 5 6 7 8 9                        | 1'40.097<br>1'44.622<br>6'25.168<br>1'40.283<br>1'47.340<br>1'40.285<br>1'40.834<br>1'45.506<br>1'41.959<br>1'41.959<br>1'41.262<br>1'40.334<br>1'40.543<br>1'50.807<br>5'20.398<br>1'41.715 | 23.389 P 23.886 5'01.269 23.497 23.308 23.247 23.240 25.432  lessandro Ru 1'13.032 23.528 23.786 23.444 23.298 23.313 P 23.787                                      | 26.361<br>26.666<br>28.099<br>26.302<br>27.445<br>26.439<br>26.669<br>29.220<br>TONUC<br>ns=3 To<br>29.839<br>26.681<br>26.737<br>26.779<br>26.401<br>26.452           | 22.975<br>23.173<br>24.424<br>23.053<br>25.967<br>23.154<br>23.122<br>23.313<br>CIP<br>otal laps=18<br>25.887<br>23.669<br>23.163<br>23.322           | 27.372<br>30.897<br>31.376<br>27.431<br>30.620<br>27.445<br>27.803<br>27.541<br>8 Full<br>32.444<br>28.081<br>27.470                     | 230.4<br>228.4<br>225.9<br>230.3<br>227.9<br>230.8<br>221.0<br>ITA<br>laps=13                   | 14<br>15<br>22nc<br>1<br>2<br>3<br>4<br>5<br>6<br>7                  | 1'42.992<br>1'40.412<br>1 14 All<br>2'40.006<br>1'42.260<br>1'41.469<br>1'41.785<br>1'41.564<br>1'40.922<br>1'47.187             | 23.488<br>23.582<br>Dert AREN<br>Ru<br>1'04.591<br>23.725<br>23.693<br>23.413<br>24.300<br>23.638             | 27.005<br>26.390<br>IAS<br>Ins=3 T<br>35.026<br>27.142<br>26.745<br>27.125<br>26.505<br>26.525           | 25.026<br>23.008<br>Calvo Tea<br>otal laps=15<br>27.947<br>23.470<br>23.347<br>23.498<br>23.231<br>23.235           | 27.473<br>27.432<br>m<br>5 Fu<br>32.442<br>27.923<br>27.684<br>27.749<br>27.528<br>27.524                     | 221.1<br>SPA<br>Ill laps=9<br>223.9<br>222.7<br>227.0<br>224.3                     |
| 12 13 14 15 16 17 18  19th  1 2 3 4 5 6 7 8 9                         | 1'44.622<br>6'25.168<br>1'40.283<br>1'47.340<br>1'40.285<br>1'40.834<br>1'45.506<br>1'41.202<br>1'41.959<br>1'41.156<br>1'41.262<br>1'40.334<br>1'50.807<br>5'20.398<br>1'41.715             | P 23.886<br>5'01.269<br>23.497<br>23.308<br>23.247<br>23.240<br>25.432<br>lessandro<br>Ru<br>1'13.032<br>23.528<br>23.786<br>23.444<br>23.298<br>23.313<br>P 23.787 | 26.666<br>28.099<br>26.302<br>27.445<br>26.439<br>26.669<br>29.220<br>TONUC<br>ns=3 To<br>29.839<br>26.681<br>26.737<br>26.779<br>26.401<br>26.452                     | 23.173<br>24.424<br>23.053<br>25.967<br>23.154<br>23.122<br>23.313<br>CIP<br>otal laps=18<br>25.887<br>23.669<br>23.163<br>23.322                     | 30.897<br>31.376<br>27.431<br>30.620<br>27.445<br>27.803<br>27.541<br>8 Full<br>32.444<br>28.081<br>27.470                               | 228.4<br>225.9<br>230.3<br>227.9<br>230.8<br>221.0<br>ITA<br>laps=13                            | 15<br>22nc<br>1<br>2<br>3<br>4<br>5<br>6<br>7                        | 2'40.006<br>1'42.260<br>1'41.469<br>1'41.785<br>1'41.564<br>1'40.922   | 23.582<br>Dert AREN<br>Ru<br>1'04.591<br>23.725<br>23.693<br>23.413<br>24.300<br>23.638                       | 26.390  IAS  INS=3 T  35.026 27.142 26.745 27.125 26.505 26.525  | 23.008  Calvo Tea  otal laps=15  27.947  23.470  23.347  23.498  23.231  23.235                                     | 27.432<br>m<br>32.442<br>27.923<br>27.684<br>27.749<br>27.528<br>27.524                                       | 221.1<br>SPA<br>Ill laps=9<br>223.9<br>222.7<br>227.0<br>224.3                     |
| 13 14 15 16 17 18  19th  1 2 3 4 5 6 7 8 9                            | 6'25.168 1'40.283 1'47.340 1'40.285 1'40.834 1'45.506  19 A 2'41.202 1'41.959 1'41.156 1'41.262 1'40.334 1'40.543 1'50.807 5'20.398 1'41.715   | 5'01.269<br>23.497<br>23.308<br>23.247<br>23.240<br>25.432<br><b>lessandro</b><br>Ru<br>1'13.032<br>23.528<br>23.786<br>23.444<br>23.298<br>23.313<br>P 23.787      | 28.099 26.302 27.445 26.439 26.669 29.220  TONUC ns=3 To 29.839 26.681 26.737 26.779 26.401 26.452   | 24.424<br>23.053<br>25.967<br>23.154<br>23.122<br>23.313<br>CIP<br>otal laps=18<br>25.887<br>23.669<br>23.163<br>23.322                               | 31.376<br>27.431<br>30.620<br>27.445<br>27.803<br>27.541<br>8 Full<br>32.444<br>28.081<br>27.470   | 225.9<br>230.3<br>227.9<br>230.8<br>221.0<br>ITA<br>laps=13                                     | 22nc  1 2 3 4 5 6 7  | 2'40.006<br>1'42.260<br>1'41.469<br>1'41.785<br>1'41.564<br>1'40.922   | 1'04.591<br>23.725<br>23.693<br>23.413<br>24.300<br>23.638  | IAS<br>Ins=3 T<br>35.026<br>27.142<br>26.745<br>27.125<br>26.505<br>26.525                               | Calvo Tea<br>fotal laps=15<br>27.947<br>23.470<br>23.347<br>23.498<br>23.231<br>23.235                              | m 32.442 27.923 27.684 27.749 27.528 27.524   | SPA<br>all laps=9<br>223.9<br>222.7<br>227.0<br>224.3                              |
| 14<br>15<br>16<br>17<br>18<br>19th<br>1<br>2<br>3<br>4<br>5<br>6<br>7 | 1'40.283<br>1'47.340<br>1'40.285<br>1'40.834<br>1'45.506<br>1'45.506<br>1'41.202<br>1'41.959<br>1'41.156<br>1'41.262<br>1'40.334<br>1'40.543<br>1'50.807<br>5'20.398<br>1'41.715             | 23.497<br>23.308<br>23.247<br>23.240<br>25.432<br>lessandro<br>Ru<br>1'13.032<br>23.528<br>23.786<br>23.444<br>23.298<br>23.313<br>P 23.787                         | 26.302<br>27.445<br>26.439<br>26.669<br>29.220<br>TONUC<br>ns=3 To<br>29.839<br>26.681<br>26.737<br>26.779<br>26.401<br>26.452   | 23.053<br>25.967<br>23.154<br>23.122<br>23.313<br>CIP<br>otal laps=18<br>25.887<br>23.669<br>23.163<br>23.322   | 27.431<br>30.620<br>27.445<br>27.803<br>27.541<br>8 Full<br>32.444<br>28.081<br>27.470   | 230.3<br>227.9<br>230.8<br>221.0<br>ITA<br>laps=13  | 1<br>2<br>3<br>4<br>5<br>6<br>7                                      | 2'40.006<br>1'42.260<br>1'41.469<br>1'41.785<br>1'41.564<br>1'40.922   | 1'04.591<br>23.725<br>23.693<br>23.413<br>24.300<br>23.638  | 35.026<br>27.142<br>26.745<br>27.125<br>26.505<br>26.525   | 27.947<br>23.470<br>23.347<br>23.498<br>23.231<br>23.235  | 32.442<br>27.923<br>27.684<br>27.749<br>27.528<br>27.524  | 223.9<br>222.7<br>227.0<br>224.3   |
| 15<br>16<br>17<br>18<br>19th  1 2 3 4 5 6 7                           | 1'47.340<br>1'40.285<br>1'40.834<br>1'45.506<br>19 A<br>2'41.202<br>1'41.959<br>1'41.156<br>1'41.262<br>1'40.334<br>1'40.543<br>1'50.807<br>5'20.398<br>1'41.715                             | 23.308<br>23.247<br>23.240<br>25.432<br>lessandro<br>Ru<br>1'13.032<br>23.528<br>23.786<br>23.444<br>23.298<br>23.313<br>P 23.787                                   | 27.445<br>26.439<br>26.669<br>29.220<br>TONUC<br>ns=3 To<br>29.839<br>26.681<br>26.737<br>26.779<br>26.401<br>26.452   | 25.967<br>23.154<br>23.122<br>23.313<br>CIP<br>otal laps=18<br>25.887<br>23.669<br>23.163<br>23.322   | 30.620<br>27.445<br>27.803<br>27.541<br>8 Full<br>32.444<br>28.081<br>27.470   | 230.3<br>227.9<br>230.8<br>221.0<br>ITA<br>laps=13  | 1<br>2<br>3<br>4<br>5<br>6<br>7                                      | 2'40.006<br>1'42.260<br>1'41.469<br>1'41.785<br>1'41.564<br>1'40.922   | 1'04.591<br>23.725<br>23.693<br>23.413<br>24.300<br>23.638  | 35.026<br>27.142<br>26.745<br>27.125<br>26.505<br>26.525   | 27.947<br>23.470<br>23.347<br>23.498<br>23.231<br>23.235  | 32.442<br>27.923<br>27.684<br>27.749<br>27.528<br>27.524  | 223.9<br>222.7<br>227.0<br>224.3   |
| 16<br>17<br>18<br>19th<br>1<br>2<br>3<br>4<br>5<br>6<br>7             | 1'40.285<br>1'40.834<br>1'45.506<br>19 A<br>2'41.202<br>1'41.959<br>1'41.156<br>1'41.262<br>1'40.334<br>1'40.543<br>1'50.807<br>5'20.398<br>1'41.715   | 23.247<br>23.240<br>25.432<br>lessandro<br>Ru<br>1'13.032<br>23.528<br>23.786<br>23.444<br>23.298<br>23.313<br>P 23.787   | 26.439<br>26.669<br>29.220<br>TONUC<br>ns=3 To<br>29.839<br>26.681<br>26.737<br>26.779<br>26.401<br>26.452   | 23.154<br>23.122<br>23.313<br>CIP<br>otal laps=18<br>25.887<br>23.669<br>23.163<br>23.322   | 27.445<br>27.803<br>27.541<br>8 Full<br>32.444<br>28.081<br>27.470   | 227.9<br>230.8<br>221.0<br>ITA<br>laps=13   | 1<br>2<br>3<br>4<br>5<br>6<br>7                                      | 2'40.006<br>1'42.260<br>1'41.469<br>1'41.785<br>1'41.564<br>1'40.922   | 1'04.591<br>23.725<br>23.693<br>23.413<br>24.300<br>23.638  | 35.026<br>27.142<br>26.745<br>27.125<br>26.505<br>26.525   | 27.947<br>23.470<br>23.347<br>23.498<br>23.231<br>23.235  | 32.442<br>27.923<br>27.684<br>27.749<br>27.528<br>27.524  | 223.9<br>222.7<br>227.0<br>224.3   |
| 17<br>18<br>19th<br>1<br>2<br>3<br>4<br>5<br>6<br>7                   | 1'40.834<br>1'45.506<br>19 A<br>2'41.202<br>1'41.959<br>1'41.156<br>1'41.262<br>1'40.334<br>1'40.543<br>1'50.807<br>5'20.398<br>1'41.715   | 23.240<br>25.432<br>lessandro<br>Ru<br>1'13.032<br>23.528<br>23.786<br>23.444<br>23.298<br>23.313<br>P 23.787   | 26.669<br>29.220<br>TONUC<br>ns=3 To<br>29.839<br>26.681<br>26.737<br>26.779<br>26.401<br>26.452   | 23.122<br>23.313<br>CIP<br>otal laps=18<br>25.887<br>23.669<br>23.163<br>23.322   | 27.803<br>27.541<br>8 Full<br>32.444<br>28.081<br>27.470   | 230.8<br>221.0<br>ITA<br>laps=13  | 2<br>3<br>4<br>5<br>6<br>7   | 1'42.260<br>1'41.469<br>1'41.785<br>1'41.564<br>1'40.922<br>1'47.187   | 23.725<br>23.693<br>23.413<br>24.300<br>23.638  | 27.142<br>26.745<br>27.125<br>26.505<br>26.525   | 23.470<br>23.347<br>23.498<br>23.231<br>23.235  | 27.923<br>27.684<br>27.749<br>27.528<br>27.524  | 222.7<br>227.0<br>224.3  |
| 19th  1 2 3 4 5 6 7 8 9   | 1'45.506<br>19 A<br>2'41.202<br>1'41.959<br>1'41.156<br>1'41.262<br>1'40.334<br>1'40.543<br>1'50.807<br>5'20.398<br>1'41.715   | 25.432<br>lessandro<br>Ru<br>1'13.032<br>23.528<br>23.786<br>23.444<br>23.298<br>23.313<br>P 23.787   | 29.220 TONUC ns=3 To 29.839 26.681 26.737 26.779 26.401 26.452   | 23.313<br>CIP<br>otal laps=18<br>25.887<br>23.669<br>23.163<br>23.322   | 27.541<br>8 Full<br>32.444<br>28.081<br>27.470   | 221.0<br>ITA<br>laps=13   | 3<br>4<br>5<br>6<br>7  | 1'41.469<br>1'41.785<br>1'41.564<br>1'40.922   | 23.693<br>23.413<br>24.300<br>23.638  | 26.745<br>27.125<br>26.505<br>26.525   | 23.347<br>23.498<br>23.231<br>23.235  | 27.684<br>27.749<br>27.528<br>27.524  | 222.7<br>227.0<br>224.3  |
| 19th  1 2 3 4 5 6 7 8 9   | 2'41.202<br>1'41.959<br>1'41.156<br>1'41.262<br>1'40.334<br>1'40.543<br>1'50.807<br>5'20.398<br>1'41.715   | Ru<br>1'13.032<br>23.528<br>23.786<br>23.444<br>23.298<br>23.313<br>P 23.787  | TONUC  29.839 26.681 26.737 26.779 26.401 26.452   | CIP<br>otal laps=18<br>25.887<br>23.669<br>23.163<br>23.322   | 8 Full<br>32.444<br>28.081<br>27.470   | ITA<br>laps=13  | 4<br>5<br>6<br>7   | 1'41.785<br>1'41.564<br>1'40.922<br>1'47.187   | 23.413<br>24.300<br>23.638  | 27.125<br>26.505<br>26.525   | 23.498<br>23.231<br>23.235  | 27.749<br>27.528<br>27.524  | 227.0<br>224.3   |
| 1 2 3 4 5 6 7 8 9   | 2'41.202<br>1'41.959<br>1'41.156<br>1'41.262<br>1'40.334<br>1'40.543<br>1'50.807<br>5'20.398<br>1'41.715   | Ru<br>1'13.032<br>23.528<br>23.786<br>23.444<br>23.298<br>23.313<br>P 23.787  | ns=3 To<br>29.839<br>26.681<br>26.737<br>26.779<br>26.401<br>26.452  | 25.887<br>23.669<br>23.163<br>23.322  | 32.444<br>28.081<br>27.470   | laps=13<br>226.4  | 5<br>6<br>7  | 1'41.564<br>1'40.922<br>1'47.187   | 24.300<br>23.638  | 26.505<br>26.525   | 23.231<br>23.235  | 27.528<br>27.524  | 224.3  |
| 1 2 3 4 5 6 7 8 9   | 2'41.202<br>1'41.959<br>1'41.156<br>1'41.262<br>1'40.334<br>1'40.543<br>1'50.807<br>5'20.398<br>1'41.715   | Ru<br>1'13.032<br>23.528<br>23.786<br>23.444<br>23.298<br>23.313<br>P 23.787  | ns=3 To<br>29.839<br>26.681<br>26.737<br>26.779<br>26.401<br>26.452  | 25.887<br>23.669<br>23.163<br>23.322  | 32.444<br>28.081<br>27.470   | 226.4   | 6<br>7   | <b>1'40.922</b><br>1'47.187 F  | 23.638  | 26.525   | 23.235  | 27.524  |  |
| 2<br>3<br>4<br>5<br>6<br>7<br>8<br>9                                  | 1'41.959<br>1'41.156<br>1'41.262<br>1'40.334<br>1'40.543<br>1'50.807<br>5'20.398<br>1'41.715   | 1'13.032<br>23.528<br>23.786<br>23.444<br>23.298<br>23.313<br>P 23.787  | 29.839<br>26.681<br>26.737<br>26.779<br>26.401<br>26.452   | 25.887<br>23.669<br>23.163<br>23.322  | 32.444<br>28.081<br>27.470   | 226.4   | 7  | 1'47.187 F   |   |  |   |   | 225.4  |
| 2<br>3<br>4<br>5<br>6<br>7<br>8<br>9                                  | 1'41.959<br>1'41.156<br>1'41.262<br>1'40.334<br>1'40.543<br>1'50.807<br>5'20.398<br>1'41.715   | 23.528<br>23.786<br>23.444<br>23.298<br>23.313<br>P 23.787  | 26.681<br>26.737<br>26.779<br>26.401<br>26.452   | 23.669<br>23.163<br>23.322  | 28.081<br>27.470   |   | -  |  | 24.149  |  |   |   |  |
| 3<br>4<br>5<br>6<br>7<br>8<br>9                                       | 1'41.156<br>1'41.262<br>1'40.334<br>1'40.543<br>1'50.807<br>5'20.398<br>1'41.715   | 23.786<br>23.444<br>23.298<br>23.313<br>P 23.787  | 26.737<br>26.779<br>26.401<br>26.452   | 23.163<br>23.322  | 27.470   |   | 0  |  |   |  | 23.776  | 31.769  | 225.7  |
| 4<br>5<br>6<br>7<br>8<br>9  | 1'41.262<br>1'40.334<br>1'40.543<br>1'50.807<br>5'20.398<br>1'41.715   | 23.444<br>23.298<br>23.313<br>P 23.787  | 26.779<br>26.401<br>26.452   | 23.322  |  |   | 9  | 6'33.581   | 5'14.782<br>23.609  | 27.410<br>26.628   | 23.371<br>23.122  | 28.018<br>27.655  | 222.6  |
| 5<br>6<br>7<br>8<br>9   | 1'40.334<br>1'40.543<br>1'50.807<br>5'20.398<br>1'41.715   | 23.298<br>23.313<br>P 23.787  | 26.401<br>26.452   |   | つフ フィフ   | 227.1   | 10   | 1'41.014   | 23.397  | 26.533   | 23.122  | 27.519  | 222.6  |
| 6<br>7<br>8<br>9  | 1'40.543<br>1'50.807<br>5'20.398<br>1'41.715   | 23.313<br>P 23.787  | 26.452   | 23.103  | 27.717<br>27.452   | 224.6   | 10   | <b>1'40.447</b><br>1'57.242 F  |   | 32.869   | 25.712  | 33.127  | 221.1  |
| 7<br>8<br>9   | 1'50.807<br>5'20.398<br><b>1'41.715</b>  | P 23.787  |  | 23.173  | 27.605   | 226.3   | 12   | 4'54.353   | 3'34.744  | 27.723   | 23.839  | 28.047  | 221.0  |
| 8<br>9  | 5'20.398<br><b>1'41.715</b>  |   | 29.912   | 23.983  | 33.125   | 225.1   | 13   | 2'00.611   | 29.227  | 36.756   | 25.797  | 28.831  | 221.3  |
| 9   | 1'41.715   | 0 00.17   | 29.361   | 25.962  | 34.904   | 220.1   | 14   | 1'43.839   | 23.382  | 26.574   | 23.123  | 30.760  | 222.0  |
|   |  | 23.666  | 26.837   | 23.220  | 27.992   | 219.5   |  | nfinished  | 23.382  | 26.277   | 20.120  | 00.700  | 228.4  |
|   | 1'40.726   | 23.371  | 26.457   | 23.158  | 27.740   | 223.8   |  | iiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiiii  | 20.002  | 20.211   |   |   |  |
| 11  | 1'40.846   | 23.357  | 26.514   | 23.335  | 27.640   | 223.8   | 23rd   | 13 Ja:   | sper IWEN   | ΛA   | CIP   |   | NED  |
| 12  | 1'46.753   |   | 27.514   | 24.101  | 30.869   | 223.8   | 2310   | 13   | Rι  | ıns=3 T  | otal laps=16  | Full  | laps=11  |
| 13  | 7'22.479   | 5'47.800  | 32.677   | 30.026  | 31.976   |   | 1  | 2'32.112   | 1'06.732  | 32.134   | 24.179  | 29.067  |  |
| 14  | 1'55.172   | 25.242  | 27.686   | 30.059  | 32.185   | 200.7   | 2  | 1'42.305   | 23.809  | 26.874   | 23.900  | 27.722  | 225.4  |
| 15  | 1'41.632   | 23.851  | 26.773   | 23.233  | 27.775   | 218.9   | 3  | 1'41.461   | 23.701  | 26.709   | 23.327  | 27.724  | 227.3  |
| 16  | 1'46.273   | 23.576  | 26.881   | 26.230  | 29.586   | 225.6   | 4  | 1'41.382   | 23.573  | 26.715   | 23.278  | 27.816  | 222.6  |
| 17  | 1'41.506   | 24.218  | 26.508   | 23.053  | 27.727   | 198.8   | 5  | 1'41.065   | 23.543  | 26.559   | 23.210  | 27.753  | 220.9  |
| 18  | 1'41.397   | 23.476  | 26.309   | 24.181  | 27.431   | 226.3   | 6  | 1'47.396 F   |   | 27.536   | 23.380  | 32.857  | 222.5  |
|   |  |   | AONAL  | SKY Raci  | na Toom  | \/ 174  | 7  | 5'29.365   | 4'07.169  | 28.531   | 23.915  | 29.750  |  |
| <b>20th</b>   | 21 F   | rancesco B  |  |   | -  |   | 8  | 1'41.437   | 23.541  | 26.935   | 23.174  | 27.787  | 224.0  |
|   |  | Ru  | ns=3 To  | tal laps=1  | 5 Full   | laps=10   | 9  | 1'41.147   | 23.378  | 26.748   | 23.246  | 27.775  | 225.6  |
| 1   | 2'21.295   | 58.666  | 29.580   | 24.734  | 28.315   |   | 10   | 1'40.780   | 23.470  | 26.563   | 23.046  | 27.701  | 223.4  |
| 2   | 1'41.915   | 23.611  | 27.148   | 23.447  | 27.709   | 222.7   | 11   | 1'57.376 F   |   | 26.742   | 25.503  | 41.621  | 223.6  |
| 3   | 1'43.317   | 23.606  | 26.893   | 25.015  | 27.803   | 223.0   | 12   | 9'38.668   | 7'38.858  | 37.856   | 37.746  | 44.208  |  |
| 4   | 1'44.742   |   | 27.295   | 24.169  | 29.547   | 226.4   | 13   | 1'52.228   | 24.007  | 26.972   | 23.708  | 37.541  | 220.2  |
| 5   | 6'09.887   | 4'49.977  | 28.266   | 23.738  | 27.906   |   | 14   | 1'41.221   | 23.446  | 26.716   | 23.178  | 27.881  | 225.4  |
| 6   | 1'41.428   | 23.557  | 26.785   | 23.275  | 27.811   | 221.2   | 15   | 1'41.327   | 23.542  | 26.648   | 23.209  | 27.928  | ,  |
| 7   | 1'41.471   | 23.550  | 26.676   | 23.394  | 27.851   | 220.3   | _16  | 1'42.255   | 24.118  | 26.841   | 23.202  | 28.094  | 224.7  |
| 8   | 1'41.296   | 23.466  | 26.878   | 23.240  | 27.712   | 221.3   | 0.441  | oo Ha  | fiq AZMI  |  | SIC-AJO   |   | MAL  |
| 9<br>10 1   | 1'46.427   |   | 27.701   | 24.727<br>25.346  | 30.440   | 221.8   | <b>24</b> th   | 38 Ha  | =   | ıns=3 T  | otal laps=17  | , Full  | laps=12  |
|   | 11'41.981  | 10'11.676   | 28.454   |   | 36.505   | 220.3   |  | 0110 =00   |   |  |   |   | таро- 12   |
| 11<br>12  | 1'41.221<br>1'40.840   | 23.567<br>23.531  | 26.761<br>26.586   | 23.317<br>23.005  | 27.576<br>27.718   | 224.7   | 1  | 2'18.720   | 58.284  | 27.990   | 24.450  | 27.996  | 200 -  |
| 13  | 1'40.754   | 23.452  | 26.632   | 23.168  | 27.502   | 223.3   | 2  | 1'41.897   | 23.972  | 26.787   | 23.389  | 27.749  | 222.7  |
| 14  | 1'40.891   | 23.365  | 26.669   | 23.223  | 27.634   | 225.1   | 3<br>4   | 1'41.484<br>1'46.932   | 23.467<br>26.346  | 26.763<br>29.052   | 23.392<br>23.593  | 27.862<br>27.941  | 225.6<br>224.0   |
| 15  | 1'40.379   | 23.409  | 26.410   | 23.060  | 27.500   | 226.0   | 5  | 1'41.391   | 23.676  | 26.714   | 23.288  | 27.713  | 224.0  |
|   |  |   |  |   |  |   | 6  | 1'47.889 F   |   | 27.809   | 23.944  | 30.871  | 226.2  |
| 21st  | 33 E   | nea BASTI   | ANINI  | Junior Tea  | am GO&F  | U ITA   | 7  | 5'09.512   | 3'33.025  | 39.183   | 27.401  | 29.903  | 220.2  |
| 2131  | <b>J</b> J   | Ru  | ns=3 To  | tal laps=1  | 5 Full   | laps=10   |  | 1'41.667   | 23.673  | 26.975   | 23.273  | 27.746  | 222.9  |
| 1   | 2'30.920   | 1'03.599  | 29.037   | 27.119  | 31.165   |   | 9  | 1'41.158   | 23.467  | 26.705   | 23.170  | 27.740  | 224.8  |
| 2   | 1'41.549   | 23.743  | 26.626   | 23.414  | 27.766   | 223.1   | 10   | 1'48.144   | 23.492  | 26.746   | 24.182  | 33.724  | 228.1  |
| 3   | 1'40.934   | 23.643  | 26.508   | 23.228  | 27.555   | 224.1   | 11   | 1'44.807 F   |   | 26.831   | 23.351  | 30.955  | 222.2  |
| 4   | 1'45.031   | 25.842  | 28.310   | 23.224  | 27.655   | 221.8   | 12   | 8'09.338   | 6'18.199  | 45.251   | 37.668  | 28.220  |  |
| 5   | 1'40.478   | 23.518  | 26.461   | 23.003  | 27.496   | 222.3   | 13   | 1'50.218   | 23.882  | 31.597   | 25.771  | 28.968  | 225.7  |
| 6   | 1'40.717   | 23.484  | 26.575   | 23.100  | 27.558   | 224.5   | 14   | 2'03.774   | 23.575  | 28.602   | 32.278  | 39.319  | 222.7  |
| 7   | 1'45.154   |   | 26.989   | 23.306  | 30.684   | 221.8   | 15   | 1'40.875   | 23.459  | 26.609   | 23.148  | 27.659  | 230.5  |
| 8   | 7'10.443   | 5'44.389  | 29.068   | 24.366  | 32.620   |   | 16   | 1'41.130   | 23.443  | 26.668   | 23.148  | 27.871  | 228.0  |
| 9   | 1'40.451   | 23.574  | 26.301   | 23.036  | 27.540   | 226.1   | _17  | 1'40.895   | 23.922  | 26.351   | 23.234  | 27.388  | 218.2  |
| 10  | 1'40.635   | 23.775  | 26.423   | 23.099  | 27.338   | 228.9   |  |  |   |  |   |   |  |
| 11  | 1'43.491   | 23.442  | 26.472   | 25.541  | 28.036   | 226.2   |  |  |   |  |   |   |  |
|   |  |   |  |   |  |   |  |  |   |  |   |   |  |
| Fastes  | st Lap:  | Niccolò ANTO  | NELLI  |   | Junior Tea   | am GO&  | FU IT  | A 1'39   | .183 23   | 3.140 2  | 6.112 22  | .810 2  | 7.121  |





Qualifying Moto3

| 28th   91   Gabriel RODRIGO   Runs   Total lapses   Total lapses  | 0103           |
|---|----------------|
| 1   | Speed          |
| 1   | GER            |
| 142_302   | ıll laps=9     |
| 141,326   23,697   26,813   23,222   27,594   22.5   3   141,521   23,575   26,866   23,360   27,068   28,176   24,065   27,076   24,076   27,076   28,176   24,076   27,076   24,076   27,076   24,076   27,076   24,076   27,076   24,076   27,076   24,076   27,076   24,076   27,076   24,076   27,076   24,076   27,07   |                |
| 1   | 226.7          |
| Tell  | 224.8          |
| 152 800   P   26.488   27.764   24.255   34.313   22.58   6   | 225.9          |
| 8   | 223.3          |
| 8 1441,822 25.566 28.904 23.520 27.802 224.9 8 142,293 23.825 27.200 23.36 27.902 23.66 19 141,838 23.511 26.713 23.370 27.725 2263.3 10 141,838 23.569 2.776 23.403 27.836 10 141,338 23.511 26.713 23.370 27.908 27.909 27.808 10 141,332 23.508 26.760 23.177 27.685 11 1.12,309 2 2.63.35 28.822 24.288 32.977 221.8 11 1.14,739 1 2.24.61 25.51 23.704 26.855 36.598 39.956 21.1 1 3.14,539 1 2.34.61 27.471 24.914 37.24.914 37.25 26.809 27.908 27.909 27. | 227.4          |
| 141.082   |                |
| 141,328   23,511   26,713   23,379   27,25   26,3   10  | 220.6          |
| 11   152.392   2 63.35  | 226.6          |
| 12 713.611 5 531.354 46.360 27.908 27.998 12 82.749 654.156 27.477 24.914 37.205 13 202.113 23.704 26.855 36.588 34.965 21.1 13 154.983 7 23.613 26.890 27.910 36.588 34.677 20.2 14 203.270 44.625 27.062 23.684 27.890 15 144.540 23.497 26.708 25.584 28.761 225.6 15 173.948 24.638 32.411 27.177 29.722 21.1 17 140.950 23.773 26.330 23.260 27.537 29.332 225.3 16 142.614 24.078 27.075 23.264 27.717 29.722 20.1 17 140.950 23.773 26.330 23.260 27.537 29.332 29.2 25.3 16 142.614 24.078 27.075 23.264 27.717 29.722 20.1 17 140.950 23.773 26.330 23.260 27.537 29.332 29.2 25.3 1 1 2.34.614 24.078 27.075 23.264 27.717 29.722 20.1 17 140.950 23.773 26.330 23.260 27.537 29.000 25.357 27.638 32.688 31.407 224.3 4 142.845 23.963 27.277 23.552 28.053 224.1 4 142.845 23.963 27.277 23.552 28.053 224.1 4 142.845 23.963 27.277 23.552 28.053 224.1 4 142.845 23.963 27.277 23.552 28.053 224.1 4 142.845 23.963 28.273 24.108 31.455 24.2 7 142.075 23.808 26.837 23.470 24.018 20.20 14.1 41.9 14.9 23.50 4.576 24.1 23.60 26.2 24.1 24.1 24.0 25.2 25.0 24.2 6 152.721 23.805 28.233 24.1 24.1 24.0 25.2 25.2 25.1 25.2 25.2 25.2 25.2 25.2   | 223.1          |
| 202.113   23.704   26.855   36.598   34.956   221.1   31  | 223.4          |
| 157,520   28,229   29,734   24,880   34,677   20,22   14   20,270   44,825   27,062   23,241   27,177   27,177   27,177   23,440   26,579   23,362   28,332   26,69   141,613   23,440   26,579   23,362   28,332   26,69   141,613   23,440   26,579   23,362   28,332   26,69   141,613   23,440   26,579   23,362   28,332   26,69   27,337   28,340   27,717   27,717   27,717   27,707   23,284   27,717   27,717   27,707   27,717   27,717   27,707   27,71   | 221.4          |
| 144.540   23.497   26.708   25.594   28.751   225.6   15   159.3948   24.638   32.411   27.177   29.722   27.171   29.722   29.  | 221.7          |
| The color of th   | 223.8          |
| Table   Part  | 223.8          |
| 29th   63   |                |
| Runs=3   Total laps=18   Full laps=13   Full laps=13   Full laps=13   Full laps=13   Full laps=13   Full laps=13   Full laps=14   Full laps=15   Full laps=15   Full laps=15   Full laps=15   Full laps=16   Full laps=16   Full laps=16   Full laps=16   Full laps=17   Full laps=18   Full laps=18   Full laps=18   Full laps=18   Full laps=18   Full laps=18   Full laps=17   Full laps=19   Full laps  | FRA            |
| 1   230,996   103,857   28,788   24,564   33,667   28,788   24,564   33,667   28,788   24,564   34,667   23,803   27,821   221,1   3   142,747   23,704   27,066   23,738   28,239   31,57,090   25,357   27,638   32,688   31,407   224,3   4   143,992   25,331   27,025   23,451   28,185   4   142,845   23,968   26,2755   23,439   27,650   224,2   6   728,241   605,741   29,215   24,411   28,874   61,52721   P   28,895   28,263   24,108   31,455   224,2   7   142,075   23,808   26,832   23,477   27,958   7   621,340   457,982   28,727   24,401   30,230   8   141,872   23,604   27,027   23,216   28,025   25,44   9   146,662   P   24,089   27,202   23,540   31,831   141,945   23,686   26,375   23,749   27,623   25,59   10   1005,310   841,546   23,232   23,321   27,996   21,440   23,493   26,862   23,114   27,571   227,3   11   153,898   24,276   27,362   30,362   31,898   11   143,429   23,591   27,546   23,777   28,515   26,88   12   141,376   23,423   26,636   23,321   27,996   141,444   23,267   28,662   27,029   28,390   27,797   223,1   141,444   23,567   26,862   27,209   28,390   27,797   223,1   141,414   23,567   26,862   26,203   23,159   27,793   21,114   24,255   23,799   27,795   23,115   24,109   23,493   23,665   26,242   29,374   31,613   254,144   24,890   27,622   25,665   28,062   27,794   28,133   27,795   28,141   24,249   23,895   26,639   23,314   27,784   24,141   24,249   23,895   26,639   23,314   27,784   24,141   24,249   23,895   26,639   23,314   27,784   24,141   24,249   23,895   26,639   23,314   27,784   24,141   24,249   23,895   26,639   23,314   27,784   24,141   24,249   23,895   26,639   23,314   27,784   24,141   24,249   23,895   26,639   23,314   27,784   24,141   24,249   23,895   26,639   23,314   24,249   23,895   26,639   23,439   24,245    | l laps=10      |
| 143,437   |                |
| 1-57.090   25.357   27.638   32.688   31.407   224.3   4   143.992   25.331   27.025   23.451   28.185  | 219.6          |
| 4         142.845         23.963         27.277         23.552         28.053         223.4         5         202.177         P         23.775         26.764         38.881         32.757           5         1'41.802         23.968         26.755         23.439         27.650         224.2         7         1'42.075         23.808         26.832         23.477         27.958           6         1'52.721         P         28.955         28.263         24.100         30.230         8         1'41.896         23.562         26.893         23.477         27.958           8         1'41.945         23.668         26.875         23.779         27.623         225.9         10         1005.310         841.505         29.235         26.206         28.364           10         1'41.040         23.493         26.862         23.114         27.5711         227.31         11         1'53.898         24.276         27.362         30.97         27.962         28.990         11         1'54.829         2.2772         28.515         31.836         224.5         11         1'14.624         24.890         27.202         23.540         26.812         27.996         26.81         21.141         27.518         2   | 220.9          |
| 5         1'44,802         23,958         26,755         23,439         27,650         224,2         6         7'28,241         6'05,741         29,215         24,411         28,874           7         6'21,340         4'57,982         28,727         24,401         30,230         8         1'41,896         23,562         26,893         23,439         28,002           8         1'41,872         23,604         27,027         23,216         28,025         225,4         9         1'46,662         P         24,089         27,202         23,540         31,831           10         1'41,945         23,668         26,862         23,114         27,5711         227,31         10         10'05,310         8'41,505         29,235         26,062         23,540         31,831           11         1'43,429         23,572         28,722         28,735         31,838         224,51         10         10'05,310         8'41,505         29,235         26,066         23,321         27,932           12         1'43,429         23,720         28,722         28,735         31,838         224,51         31         1'14,6241         23,656         26,311         23,139         27,793         21         1'44,6241 <th>218.5</th>  | 218.5          |
| 6   | 221.9          |
| Record   R  |                |
| 141.872   | 222.2          |
| 141,945   23.688   26.875   23.779   27.623   22.59   10   1005.310   841.505   29.255   26.266   28.364     10   | 223.9          |
| 1   | 222.7          |
| 1   | 219.3          |
| 149,629   P   23,720   28,722   25,351   31,836   224.5   13  | 223.5          |
| 13  |                |
| 151.885   23.656   27.224   29.374   31.631   225.4   15   141.727   23.690   26.639   23.614   27.784   15   141.444   23.657   26.831   23.159   27.797   223.1   27.791   23.631   23.547   26.866   26.210   29.008   220.9   27.641   222.9   27.641   222.9   27.641   222.9   27.641   222.9   27.641   222.9   27.641   222.9   27.641   222.9   27.641   222.9   27.641   222.9   27.641   222.9   27.641   222.9   27.641   222.9   27.641   222.9   27.641   222.9   27.641   222.9   27.642   27.64   | 219.5          |
| 141.444   | 219.6          |
| 17  |                |
| 141,421   23,687   26,954   23,139   27,641   222.9   | alia ITA       |
| Page 12   Page 14   Page 14   Page 14   Page 15   Page 15   Page 16   Page  | l laps=13      |
| The large   The   |                |
| Runs=3   Total laps=17   Full laps=12   4   142.439   23.789   27.036   23.438   28.176   | 221.8          |
| 1       2'19.125       51.750       31.967       27.196       28.212       5       1'41.856       23.901       26.820       23.384       27.751         2       1'42.525       23.798       27.035       23.625       28.067       221.1       6       1'41.860       23.717       26.781       23.428       27.934         3       1'41.723       23.648       26.831       23.524       27.720       225.2       7       1'49.204       P       24.683       29.426       23.720       31.375         4       1'42.102       23.657       26.857       23.695       27.893       220.7       8       6'01.156       4'29.837       30.730       26.754       33.835         5       1'42.206       23.801       26.904       23.481       28.020       221.4       9       1'44.730       24.380       28.013       24.325       28.012         6       1'51.357       P       28.812       27.551       24.109       30.885       216.9       10       1'41.765       23.707       26.795       23.327       27.936         7       5'15.576       3'51.194       28.833       26.448       29.101       11       1'41.988       23.641       26.776   | 221.4          |
| 2       1'42.525       23.798       27.035       23.625       28.067       221.1       6       1'41.860       23.717       26.781       23.428       27.934         3       1'41.723       23.648       26.831       23.524       27.720       225.2       7       1'49.204       P       24.683       29.426       23.720       31.375         4       1'42.102       23.657       26.857       23.695       27.893       220.7       8       6'01.156       4'29.837       30.730       26.754       33.835         5       1'42.206       23.801       26.904       23.481       28.020       221.4       9       1'44.730       24.380       28.013       24.325       28.012         6       1'51.357       P       28.812       27.551       24.109       30.885       216.9       10       1'41.765       23.707       26.795       23.327       27.936         7       5'15.576       3'51.194       28.833       26.448       29.101       11       1'41.988       23.641       26.776       23.344       28.227         8       1'42.632       23.862       27.022       23.582       27.986       217.4       12       1'45.982       P <td< th=""><td>218.1</td></td<>  | 218.1          |
| 3       1'41.723       23.648       26.831       23.524       27.720       225.2       7       1'49.204       P       24.683       29.426       23.720       31.375         4       1'42.102       23.657       26.857       23.695       27.893       220.7       8       6'01.156       4'29.837       30.730       26.754       33.835         5       1'42.206       23.801       26.904       23.481       28.020       221.4       9       1'44.730       24.380       28.013       24.325       28.012         6       1'51.357 P       28.812       27.551       24.109       30.885       216.9       10       1'41.765       23.707       26.795       23.327       27.936         7       5'15.576       3'51.194       28.833       26.448       29.101       11       1'41.988       23.641       26.776       23.344       28.227         8       1'42.632       23.862       27.202       23.582       27.986       217.4       12       1'45.982 P       24.126       28.178       23.650       30.028         9       1'42.272       23.684       27.043       23.532       28.013       217.3       13       6'33.983       5'01.221       29.7   | 218.0          |
| 4       1'42.102       23.657       26.857       23.695       27.893       220.7       8       6'01.156       4'29.837       30.730       26.754       33.835         5       1'42.206       23.801       26.904       23.481       28.020       221.4       9       1'44.730       24.380       28.013       24.325       28.012         6       1'51.357       P       28.812       27.551       24.109       30.885       216.9       10       1'41.765       23.707       26.795       23.327       27.936         7       5'15.576       3'51.194       28.833       26.448       29.101       11       1'41.988       23.641       26.776       23.344       28.227         8       1'42.632       23.862       27.202       23.582       27.986       217.4       12       1'45.982       P       24.126       28.178       23.650       30.028         9       1'42.272       23.684       27.043       23.532       28.013       217.3       13       6'33.983       5'01.221       29.755       26.389       36.618         10       1'46.354       P       24.052       27.227       24.200       30.875       218.5       14       2'01.478   | 218.5          |
| 5       1'42.206       23.801       26.904       23.481       28.020       221.4       9       1'44.730       24.380       28.013       24.325       28.012         6       1'51.357 P       28.812       27.551       24.109       30.885       216.9       10       1'41.765       23.707       26.795       23.327       27.936         7       5'15.576       3'51.194       28.833       26.448       29.101       11       1'41.988       23.641       26.776       23.344       28.227         8       1'42.632       23.862       27.202       23.582       27.986       217.4       12       1'45.982 P       24.126       28.178       23.650       30.028         9       1'42.632       23.684       27.043       23.532       28.013       217.3       13       6'33.983       5'01.221       29.755       26.389       36.618         10       1'46.354 P       24.052       27.227       24.200       30.875       218.5       14       2'01.478       25.915       29.791       30.484       35.288         11       1'41.579       23.725       26.682       23.267       27.905       217.0       16       1'41.378       23.707       26.558   | 218.7          |
| 6         1'51.357 P         28.812         27.551         24.109         30.885         216.9         10         1'41.765         23.707         26.795         23.327         27.936           7         5'15.576         3'51.194         28.833         26.448         29.101         11         1'41.988         23.641         26.776         23.344         28.227           8         1'42.632         23.862         27.202         23.582         27.986         217.4         12         1'45.982 P         24.126         28.178         23.650         30.028           9         1'42.272         23.684         27.043         23.532         28.013         217.3         13         6'33.983         5'01.221         29.755         26.389         36.618           10         1'46.354 P         24.052         27.227         24.200         30.875         218.5         14         2'01.478         25.915         29.791         30.484         35.288           11         8'36.441         7'11.324         29.778         25.293         30.046         15         1'41.967         23.746         26.786         23.546         27.889           12         1'41.579         23.481         26.663         23.349  | 212.0          |
| 7       5'15.576       3'51.194       28.833       26.448       29.101       11       1'41.988       23.641       26.776       23.344       28.227         8       1'42.632       23.862       27.202       23.582       27.986       217.4       12       1'45.982       P       24.126       28.178       23.650       30.028         9       1'42.272       23.684       27.043       23.532       28.013       217.3       13       6'33.983       5'01.221       29.755       26.389       36.618         10       1'46.354       P       24.052       27.227       24.200       30.875       218.5       14       2'01.478       25.915       29.791       30.484       35.288         11       8'36.441       7'11.324       29.778       25.293       30.046       15       1'41.967       23.746       26.786       23.546       27.889         12       1'41.579       23.725       26.682       23.267       27.995       217.0       16       1'41.378       23.707       26.558       23.255       27.858         13       1'41.051       23.481       26.663       23.429       27.937       221.8       17       1'46.238       24.597       28.04   | 212.9<br>219.8 |
| 8       1'42.632       23.862       27.202       23.582       27.986       217.4       12       1'45.982       P       24.126       28.178       23.650       30.028         9       1'42.272       23.684       27.043       23.532       28.013       217.3       13       6'33.983       5'01.221       29.755       26.389       36.618         10       1'46.354       P       24.052       27.227       24.200       30.875       218.5       14       2'01.478       25.915       29.791       30.484       35.288         11       8'36.441       7'11.324       29.778       25.293       30.046       15       1'41.967       23.746       26.786       23.546       27.889         12       1'41.579       23.725       26.682       23.267       27.905       217.0       16       1'41.378       23.707       26.558       23.255       27.858         13       1'41.051       23.481       26.663       23.3429       27.598       221.4       17       1'46.238       24.597       28.044       25.660       27.937         15       1'41.258       23.765       26.636       23.154       27.703       226.8         16       1'41.431 <th>218.8</th>   | 218.8          |
| 9 1'42.272 23.684 27.043 23.532 28.013 217.3 13 6'33.983 5'01.221 29.755 26.389 36.618 10 1'46.354 P 24.052 27.227 24.200 30.875 218.5 11 8'36.441 7'11.324 29.778 25.293 30.046 12 1'41.579 23.725 26.682 23.267 27.905 217.0 13 1'41.051 23.481 26.663 23.309 27.598 221.4 14 1'41.887 23.615 26.906 23.429 27.937 221.8 15 1'41.258 23.765 26.636 23.154 27.703 226.8 16 1'41.431 23.514 26.707 23.223 27.987 230.6 17 1'42.087 23.868 26.772 23.401 28.046 220.8  18 1'42.727 49.904 28.520 24.306 29.997   | 217.8          |
| 10         1'46.354         P         24.052         27.227         24.200         30.875         218.5         14         2'01.478         25.915         29.791         30.484         35.288           11         8'36.441         7'11.324         29.778         25.293         30.046         15         1'41.967         23.746         26.786         23.546         27.899           12         1'41.579         23.725         26.682         23.267         27.905         217.0         16         1'41.378         23.707         26.558         23.255         27.858           13         1'41.051         23.481         26.663         23.309         27.598         221.4         17         1'46.238         24.597         28.044         25.660         27.937           14         1'41.887         23.615         26.906         23.429         27.937         221.8         18         1'41.926         23.724         26.763         23.496         27.943           15         1'41.258         23.765         26.636         23.154         27.703         226.8         23.154         26.707         23.223         27.987         230.6         23.491         8         14         141.926         23.724 <td< th=""><th></th></td<>   |                |
| 11       8'36.441       7'11.324       29.778       25.293       30.046       15       1'41.967       23.746       26.786       23.546       27.889         12       1'41.579       23.725       26.682       23.267       27.905       217.0       16       1'41.378       23.707       26.558       23.255       27.858         13       1'41.051       23.481       26.663       23.309       27.598       221.4       17       1'46.238       24.597       28.044       25.660       27.937         14       1'41.887       23.765       26.636       23.154       27.703       226.8         15       1'41.926       23.724       26.763       23.496       27.943         15       1'41.926       23.724       26.763       23.496       27.943         16       1'41.926       23.724       26.763       23.496       27.943         17       1'42.087       23.868       26.772       23.401       28.046       220.8         17       1'42.087       23.868       26.772       23.401       28.046       220.8         18       1'212.727       49.904       28.520       24.306       29.997  | 201.7          |
| 12       1'41.579       23.725       26.682       23.267       27.905       217.0       16       1'41.378       23.707       26.558       23.255       27.858         13       1'41.051       23.481       26.663       23.309       27.598       221.4       17       1'46.238       24.597       28.044       25.660       27.937         14       1'41.887       23.615       26.906       23.429       27.937       221.8       18       1'41.926       23.724       26.763       23.496       27.943         15       1'41.258       23.765       26.636       23.154       27.703       226.8         16       1'41.431       23.514       26.707       23.223       27.987       230.6         17       1'42.087       23.868       26.772       23.401       28.046       220.8         1       2'12.727       49.904       28.520       24.306       29.997  | 219.2          |
| 13       1'41.051       23.481       26.663       23.309       27.598       221.4       17       1'46.238       24.597       28.044       25.660       27.937         14       1'41.887       23.615       26.906       23.429       27.937       221.8       18       1'41.926       23.724       26.763       23.496       27.943         15       1'41.258       23.514       26.707       23.223       27.987       230.6       23.06       23.491       23.23       27.987       230.6       23.615       8       26.772       23.401       28.046       220.8       220.8       8       8       8       141.926       23.724       26.763       23.496       27.943         23.615       26.636       23.154       27.987       230.6       23.615       23.496       27.943         31st       6       8       8       8       1       212.727       49.904       28.520       24.306       29.997   | 219.6          |
| 15 1'41.258 23.765 26.636 23.154 27.703 226.8 16 1'41.431 23.514 26.707 23.223 27.987 230.6 17 1'42.087 23.868 26.772 23.401 28.046 220.8  18 2'12.727 49.904 28.520 24.306 29.997  | 213.8          |
| 16 1'41.431 23.514 26.707 23.223 27.987 230.6<br>17 1'42.087 23.868 26.772 23.401 28.046 220.8 31st 6 Maria HERRERA Junior Team Estreta Runs=3 Total laps=15 Fu   | 217.5          |
| 17 1'42.087 23.868 26.772 23.401 28.046 220.8 Runs=3 Total laps=15 Fu   | la CD^         |
| 17 1'42.087 23.868 26.772 23.401 28.046 220.8   |                |
|   | ıll laps=9     |
| 2 <b>1'44.027</b> 24.315 27.567 24.008 28.137   | _              |
|   | 225.3          |
|   |                |

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ITA

1'39.183

Junior Team GO&FU



23.140

26.112



22.810

Fastest Lap:

Niccolò ANTONELLI

| _   |            |           |         |             |          |         |     |            |          |        |        |        |       |
|-----|------------|-----------|---------|-------------|----------|---------|-----|------------|----------|--------|--------|--------|-------|
| Qua | lifying    |           |         |             |          |         |     |            |          |        |        | Mo     | oto3  |
| Lap | Lap Time   | T1        | T2      | <i>T3</i>   | T4       | Speed   | Lap | Lap Time   | T1       | T2     | Т3     | T4     | Speed |
| 3   | 1'45.574   | 23.952    | 27.261  | 25.840      | 28.521   | 225.0   | 5   | 1'43.565   | 24.293   | 27.174 | 24.026 | 28.072 | 212.8 |
| 4   | 1'43.910   | 24.015    | 27.779  | 24.076      | 28.040   | 227.3   | 6   | 1'42.954   | 23.918   | 26.980 | 23.476 | 28.580 | 222.2 |
| 5   | 1'42.874   | 23.961    | 26.960  | 23.775      | 28.178   | 227.0   | 7   | 1'48.808 P | 25.255   | 28.366 | 24.656 | 30.531 | 218.0 |
| 6   | 1'50.405 F | 24.125    | 28.466  | 24.134      | 33.680   | 232.2   | 8   | 5'02.133   | 3'36.419 | 31.550 | 25.094 | 29.070 |       |
| 7   | 6'48.781   | 5'25.870  | 27.865  | 24.492      | 30.554   |         | 9   | 1'46.806   | 26.986   | 27.660 | 23.780 | 28.380 | 216.3 |
| 8   | 1'41.807   | 23.758    | 26.859  | 23.481      | 27.709   | 227.9   | 10  | 1'42.870   | 24.266   | 26.997 | 23.572 | 28.035 | 221.0 |
| 9   | 1'41.967   | 23.745    | 26.877  | 23.471      | 27.874   | 229.8   | 11  | 1'42.209   | 23.748   | 26.996 | 23.417 | 28.048 | 223.7 |
| 10  | 1'41.507   | 23.631    | 26.865  | 23.401      | 27.610   | 226.3   | 12  | 1'42.974   | 23.778   | 27.219 | 23.640 | 28.337 | 221.0 |
| 11  | 1'42.569   | 23.554    | 27.030  | 23.772      | 28.213   | 225.0   | 13  | 1'47.741 P | 24.497   | 28.132 | 24.036 | 31.076 | 217.5 |
| 12  | 1'50.195 F | 24.716    | 29.442  | 24.224      | 31.813   | 221.8   | 14  | 6'39.786   | 5'09.193 | 27.708 | 24.740 | 38.145 |       |
| 13  | 5'16.430   | 3'44.545  | 33.389  | 29.532      | 28.964   |         | 15  | 1'50.148   | 27.274   | 29.567 | 23.975 | 29.332 | 212.2 |
| 14  | 1'41.474   | 23.532    | 26.558  | 23.335      | 28.049   | 225.9   | 16  | 1'50.393   | 26.025   | 29.774 | 24.967 | 29.627 | 209.3 |
|     | unfinished | 23.896    | 27.224  |             |          | 222.9   | 17  | 1'43.308   | 23.866   | 27.016 | 23.927 | 28.499 | 214.7 |
|     |            |           |         | Intonuotto  | n Doddoo | k OFD   | 18  | 1'43.111   | 24.619   | 27.065 | 23.518 | 27.909 | 217.1 |
| 32n | d 65 Ph    | ilipp OET |         | Interwette  |          |         |     |            |          |        |        |        |       |
|     | <b></b>    | Ru        | ns=3 To | tal laps=18 | 3 Full   | laps=13 |     |            |          |        |        |        |       |
| 1   | 1'46.457   | 25.943    | 28.123  | 24.097      | 28.294   |         |     |            |          |        |        |        |       |
| 2   | 1'43.159   | 23.863    | 27.555  | 23.724      | 28.017   | 220.0   |     |            |          |        |        |        |       |
| 3   | 1'47.274   | 27.663    | 27.814  | 23.656      | 28.141   | 222.7   |     |            |          |        |        |        |       |
| 4   | 1'42.938   | 23.820    | 27.402  | 23.715      | 28.001   | 221.3   |     |            |          |        |        |        |       |

220.5

220.7

223.5

224.5

222.5

222.6

223.2

222.2

220.5

221.0

30.410

28.095

27.759

31.067

28.153

27.743

27.991

27.926

27.806

27.837

27.786

27.867

|          |          | _0.00.    |         | _0.000       |         |         |
|----------|----------|-----------|---------|--------------|---------|---------|
| 18       | 1'41.725 | 23.723    | 26.839  | 23.464       | 27.699  | 218.8   |
| 33rd     | 9 Sc     | ott DEROL | JE      | RW Racir     | ng GP   | NED     |
| <u> </u> | 9        | Rui       | ns=3 To | otal laps=19 | 9 Full  | laps=14 |
| 1        | 2'08.852 | 34.905    | 35.169  | 29.634       | 29.144  |         |
| 2        | 1'48.103 | 24.604    | 29.321  | 25.589       | 28.589  | 218.0   |
| 3        | 1'43.174 | 24.065    | 27.157  | 23.867       | 28.085  | 227.4   |
| 4        | 1'45.811 | 24.696    | 28.020  | 24.958       | 28.137  | 224.0   |
| 5        | 1'42.701 | 23.867    | 26.945  | 23.817       | 28.072  | 225.2   |
| 6        | 1'50.374 | P 24.810  | 27.161  | 23.575       | 34.828  | 221.8   |
| 7        | 5'33.576 | 3'51.687  | 28.325  | 43.048       | 30.516  |         |
| 8        | 1'43.621 | 24.402    | 27.265  | 23.907       | 28.047  | 219.5   |
| 9        | 1'43.272 | 23.999    | 27.216  | 23.676       | 28.381  | 224.0   |
| 10       | 1'42.754 | 23.775    | 26.973  | 23.730       | 28.276  | 227.2   |
| 11       | 1'53.037 | 25.203    | 29.186  | 27.069       | 31.579  | 221.8   |
| 12       | 1'42.217 | 23.750    | 26.798  | 23.765       | 27.904  | 227.6   |
| 13       | 1'47.829 | P 24.445  | 27.870  | 24.368       | 31.146  | 219.5   |
| 14       | 4'38.065 | 3'03.491  | 29.761  | 33.723       | 31.090  |         |
| 15       | 1'42.727 | 24.081    | 27.036  | 23.608       | 28.002  | 224.5   |
| 16       | 1'41.844 | 23.764    | 26.742  | 23.320       | 28.018  | 226.6   |
| 17       | 1'44.576 | 23.822    | 26.773  | 24.622       | 29.359_ | 225.2   |
| 18       | 1'42.226 | 23.628    | 26.873  | 23.504       | 28.221  | 230.2   |
| 19       | 1'41.701 | 23.791    | 26.607  | 23.481       | 27.822  | 219.2   |
|          |          |           |         |              |         |         |

27.080

27.821

27.227

28.689

26.935

26.883

26.898

27.087

28.006

26.860

26.847

26.859

28.014

6'16.752

23.880

26.212

23.894

23.684

23.637

23.683

4'28.040

23.646

23.492

23.569

25.694

23.623

23.573

24.405

23.551

23.627

23.429

23.471

23.529

23.517

23.457

23.595

Kiefer Racing

Total laps=18

24.219

24.176

23.743

24.411

5

6

7

9

10

11

12

13

14

15

16

17

34th

1

2

3

4

4

2'09.825

1'45.350

1'43.842

1'46.224

1'46.616 P

7'36.291

1'42.439

1'50.373

1'42.533

1'41.937

1'41.955

1'45.263

5'47.443

1'41.841

1'41.693

1'41.671

1'45.170

| Fastest Lan | · Niccolò ANTONELLI | Junior Team GO&FU | ITA | 1'39.183 | 23 140 | 26 112 | 22 810 | 27 121 |
|-------------|---------------------|-------------------|-----|----------|--------|--------|--------|--------|

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VEN

Full laps=13

215.4

220.9

219.6

29.040

28.331

28.524

29.158

Official MotoGP Timing by**TISSOT** www.motogp.com





Gabriel RAMOS

47.665

24.838

24.078

24.248

Runs=3

28.901

28.005

27.497

28.407



# **GP GENERALI DE LA COMUNITAT VALENCIANA Provisional Starting Grid**

Moto3

23

Race: 24 laps = 96.12 km

| 1 | <b>3</b>                  | <b>2</b>               | <b>1</b>                    |
|---|---------------------------|------------------------|-----------------------------|
|   | 1'39.556                  | 1'39.251               | 1'39.183                    |
|   | <b>12 Alex MARQUEZ</b>    | <b>8 Jack MILLER</b>   | <b>23 Niccolò ANTONELLI</b> |
|   | Honda                     | KTM                    | KTM                         |
| 2 | <b>6</b>                  | 5                      | <b>4</b>                    |
|   | 1'39.731                  | 1'39.716               | 1'39.637                    |
|   | <b>98 Karel HANIKA</b>    | <b>42 Alex RINS</b>    | <b>32 Isaac VIÑALES</b>     |
|   | KTM                       | Honda                  | KTM                         |
| 3 | <b>9</b>                  | <b>8</b>               | <b>7</b>                    |
|   | 1'39.869                  | 1'39.775               | 1'39.750                    |
|   | <b>7 Efren VAZQUEZ</b>    | <b>17 John MCPHEE</b>  | <b>31 Niklas AJO</b>        |
|   | Honda                     | Honda                  | Husqvarna                   |
| 4 | <b>12</b>                 | <b>11</b>              | <b>10</b>                   |
|   | 1'39.969                  | 1'39.923               | 1'39.884                    |
|   | <b>84 Jakub KORNFEIL</b>  | <b>52 Danny KENT</b>   | <b>58 Juanfran GUEVARA</b>  |
|   | KTM                       | Husqvarna              | Kalex KTM                   |
| 5 | <b>15</b>                 | <b>14</b>              | <b>13</b>                   |
|   | 1'40.038                  | 1'40.022               | 1'40.018                    |
|   | <b>10 Alexis MASBOU</b>   | <b>5 Romano FENATI</b> | <b>16 Andrea MIGNO</b>      |
|   | Honda                     | KTM                    | Mahindra                    |
| 6 | <b>18</b>                 | 17                     | 16                          |
|   | 1'40.097                  | 1'40.053               | 1'40.045                    |
|   | <b>99 Jorge NAVARRO</b>   | 44 Miguel OLIVEIRA     | 41 Brad BINDER              |
|   | Kalex KTM                 | Mahindra               | Mahindra                    |
| 7 | <b>21</b>                 | 20                     | 19                          |
|   | 1'40.412                  | 1'40.379               | 1'40.334                    |
|   | <b>33 Enea BASTIANINI</b> | 21 Francesco BAGNAIA   | 19 Alessandro TONUCCI       |
|   | KTM                       | KTM                    | Mahindra                    |
| 8 | <b>24</b>                 | 23                     | <b>22</b>                   |
|   | 1'40.875                  | 1'40.780               | 1'40.447                    |
|   | <b>38 Hafiq AZMI</b>      | 13 Jasper IWEMA        | <b>14 Albert ARENAS</b>     |
|   | KTM                       | Mahindra               | KTM                         |

The results are provisional until the end of the limit for protest and appeals and until the ratification of the Event Management Committee.







# **GP GENERALI DE LA COMUNITAT VALENCIANA Provisional Starting Grid**

Moto3

2E

23

Race: 24 laps = 96.12 km

| 9  | <b>27</b>               | <b>26</b>                     | 25   |
|----|-------------------------|-------------------------------|--|
|    | 1'41.051                | 1'41.040                      | 1'40.950   |
|    | <b>3 Matteo FERRARI</b> | <b>63 Zulfahmi KHAIRUDDIN</b> | 91 Gabriel RODRIGO   |
|    | Mahindra                | Honda                         | KTM  |
| 10 | 30                      | 29                            | 28   |
|    | 1'41.378                | 1'41.336                      | 1'41.137   |
|    | 55 Andrea LOCATELLI     | 95 Jules DANILO               | 43 Luca GRÜNWALD   |
|    | Mahindra                | Mahindra                      | Kalex KTM  |
| 11 | 33                      | 32                            | 31   |
|    | 1'41.701                | 1'41.671                      | 1'41.474   |
|    | 9 Scott DEROUE          | 65 Philipp OETTL              | 6 Maria HERRERA  |
|    | Kalex KTM               | Kalex KTM                     | Honda  |
| 12 |                         |                               | <b>34</b><br>1'42.209<br><b>4 Gabriel RAMOS</b><br>Kalex KTM |

The results are provisional until the end of the limit for protest and appeals and until the ratification of the Event Management Committee.









#### After the Qualifying

# **Event Best Maximum Speed**

| S. | Rider               | Nation | Team                             | Motorcycle | Km/h  |                     |
|----|---------------------|--------|----------------------------------|------------|-------|---------------------|
|    | Efren VAZQUEZ       | SPA    | SaxoPrint-RTG                    | HONDA      | 236.2 | Free Practice Nr. 3 |
|    | Andrea MIGNO        |        | Mahindra Racing                  | MAHINDRA   |       | Qualifying          |
| _  | Maria HERRERA       |        | Junior Team Estrella Galicia 0,0 | HONDA      |       | Qualifying          |
|    | Jakub KORNFEIL      |        | Calvo Team                       | KTM        | _     | Free Practice Nr. 2 |
|    | John MCPHEE         |        | SaxoPrint-RTG                    | HONDA      |       | Free Practice Nr. 3 |
|    | Niccolò ANTONELLI   |        | Junior Team GO&FUN Moto3         | KTM        |       | Free Practice Nr. 3 |
|    | Juanfran GUEVARA    |        | Mapfre Aspar Team Moto3          | KALEX KTM  |       | Free Practice Nr. 3 |
|    | Jorge NAVARRO       |        | Marc VDS Racing Team             | KALEX KTM  |       | Qualifying          |
|    | Miguel OLIVEIRA     |        | Mahindra Racing                  | MAHINDRA   |       | Qualifying          |
|    | Matteo FERRARI      |        | San Carlo Team Italia            | MAHINDRA   | 230.6 |                     |
| _  | Hafiq AZMI          |        | SIC-AJO                          | KTM        |       | Qualifying          |
|    | Zulfahmi KHAIRUDDIN |        | Ongetta-AirAsia                  | HONDA      |       | Free Practice Nr. 3 |
| 9  | Scott DEROUE        |        | RW Racing GP                     | KALEX KTM  |       | Qualifying          |
| 98 | Karel HANIKA        |        | Red Bull KTM Ajo                 | KTM        |       | Free Practice Nr. 2 |
| 32 | Isaac VIÑALES       |        | Calvo Team                       | KTM        |       | Qualifying          |
| 8  | Jack MILLER         | AUS    | Red Bull KTM Ajo                 | KTM        | 230.0 | Qualifying          |
| 12 | Alex MARQUEZ        |        | Estrella Galicia 0,0             | HONDA      |       | Qualifying          |
| 10 | Alexis MASBOU       | FRA    | Ongetta-Rivacold                 | HONDA      | 229.6 | Qualifying          |
| 13 | Jasper IWEMA        | NED    | <del>-</del>                     | MAHINDRA   | 229.4 | Qualifying          |
| 33 | Enea BASTIANINI     | ITA    | Junior Team GO&FUN Moto3         | KTM        | 228.9 | Qualifying          |
| 52 | Danny KENT          | GBR    | Red Bull Husqvarna Ajo           | HUSQVARNA  | 228.8 | Free Practice Nr. 2 |
| 19 | Alessandro TONUCCI  | ITA    | CIP                              | MAHINDRA   | 228.6 | Free Practice Nr. 2 |
| 14 | Albert ARENAS       | SPA    | Calvo Team                       | KTM        | 228.4 | Qualifying          |
| 21 | Francesco BAGNAIA   | ITA    | SKY Racing Team VR46             | KTM        | 228.3 | Free Practice Nr. 2 |
| 42 | Alex RINS           | SPA    | Estrella Galicia 0,0             | HONDA      | 228.3 | Qualifying          |
| 41 | Brad BINDER         | RSA    | Ambrogio Racing                  | MAHINDRA   | 228.1 | Free Practice Nr. 2 |
| 43 | Luca GRÜNWALD       | GER    | Kiefer Racing                    | KALEX KTM  | 227.4 | Qualifying          |
| 5  | Romano FENATI       | ITA    | SKY Racing Team VR46             | KTM        | 226.9 | Free Practice Nr. 2 |
| 91 | Gabriel RODRIGO     | ARG    | RBA Racing Team                  | KTM        | 226.9 | Qualifying          |
| 95 | Jules DANILO        | FRA    | Ambrogio Racing                  | MAHINDRA   | 226.2 | Qualifying          |
| 31 | Niklas AJO          | FIN    | Avant Tecno Husqvarna Ajo        | HUSQVARNA  |       | Qualifying          |
| 55 | Andrea LOCATELLI    | ITA    | San Carlo Team Italia            | MAHINDRA   | 224.8 | Free Practice Nr. 2 |
| 65 | Philipp OETTL       | GER    | Interwetten Paddock Moto3        | KALEX KTM  | 224.5 | Qualifying          |
| 4  | Gabriel RAMOS       | VEN    | Kiefer Racing                    | KALEX KTM  | 223.7 | Qualifying          |





Comunitat Valenciana Results and timing service provided by TETISSOT



# Moto3

# **GP GENERALI DE LA COMUNITAT VALENCIANA** Qualifying **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       | В        |      |
| 1J.MILLER     | 23.023 | J.MILLER           | 26.071 | J.MILLER           | 22.730 | N.ANTONELLI         | 27.121 | 1 J.MILLER             | 1'39.023 | 1'39.251 | (2)  |
| 2A.RINS       | 23.049 | <b>N.ANTONELLI</b> | 26.112 | <b>N.ANTONELLI</b> | 22.810 | A.MARQUEZ           | 27.128 | 2 N.ANTONELLI          | 1'39.176 | 1'39.183 | (1)  |
| 3J.GUEVARA    | 23.064 | J.MCPHEE           | 26.196 | E.VAZQUEZ          | 22.811 | E.VAZQUEZ           | 27.185 | 3 A.RINS               | 1'39.346 | 1'39.716 | (5)  |
| 4J.MCPHEE     | 23.097 | I.VIÑALES          | 26.210 | A.RINS             | 22.824 | J.MILLER            | 27.199 | 4 A.MARQUEZ            | 1'39.361 | 1'39.556 | (3)  |
| 5K.HANIKA     | 23.120 | A.RINS             | 26.223 | I.VIÑALES          | 22.826 | A.MIGNO             | 27.202 | 5 I.VIÑALES            | 1'39.532 | 1'39.637 | (4)  |
| 6 A.MARQUEZ   | 23.131 | N.AJO              | 26.231 | A.MARQUEZ          | 22.852 | A.RINS              | 27.250 | 6 J.MCPHEE             | 1'39.533 | 1'39.775 | (8)  |
| 7N.ANTONELLI  | 23.133 | B.BINDER           | 26.240 | M.OLIVEIRA         | 22.859 | J.NAVARRO           | 27.284 | 7 E.VAZQUEZ            | 1'39.622 | 1'39.869 | (9)  |
| 81.VIÑALES    | 23.163 | A.MARQUEZ          | 26.250 | D.KENT             | 22.865 | J.GUEVARA           | 27.315 | 8 N.AJO                | 1'39.655 | 1'39.750 | (7)  |
| 9E.VAZQUEZ    | 23.164 | A.ARENAS           | 26.277 | B.BINDER           | 22.873 | J.KORNFEIL          | 27.318 | 9 <b>K.HANIKA</b>      | 1'39.702 | 1'39.731 | (6)  |
| 10N.AJO       | 23.174 | R.FENATI           | 26.289 | N.AJO              | 22.893 | J.MCPHEE            | 27.330 | 10 <b>J.GUEVARA</b>    | 1'39.721 | 1'39.884 | (10) |
| 11 J.KORNFEIL | 23.223 | E.BASTIANINI       | 26.301 | K.HANIKA           | 22.906 | I.VIÑALES           | 27.333 | 11 <b>J.NAVARRO</b>    | 1'39.801 | 1'40.097 | (18) |
| 12M.OLIVEIRA  | 23.228 | J.NAVARRO          | 26.302 | A.MASBOU           | 22.910 | <b>E.BASTIANINI</b> | 27.338 | 12 D.KENT              | 1'39.809 | 1'39.923 | (11) |
| 13J.NAVARRO   | 23.240 | A.TONUCCI          | 26.309 | J.MCPHEE           | 22.910 | D.KENT              | 27.355 | 13 <b>J.KORNFEIL</b>   | 1'39.812 | 1'39.969 | (12) |
| 14R.FENATI    | 23.243 | D.KENT             | 26.317 | J.KORNFEIL         | 22.939 | K.HANIKA            | 27.356 | 14 B.BINDER            | 1'39.832 | 1'40.045 | (16) |
| 15 A.MIGNO    | 23.259 | K.HANIKA           | 26.320 | R.FENATI           | 22.947 | N.AJO               | 27.357 | 15 <b>R.FENATI</b>     | 1'39.868 | 1'40.022 | (14) |
| 16 A.MASBOU   | 23.271 | J.KORNFEIL         | 26.332 | J.NAVARRO          | 22.975 | <b>B.BINDER</b>     | 27.371 | 16 M.OLIVEIRA          | 1'39.886 | 1'40.053 | (17) |
| 17D.KENT      | 23.272 | A.MASBOU           | 26.349 | J.GUEVARA          | 22.993 | M.OLIVEIRA          | 27.375 | 17 A.MASBOU            | 1'39.928 | 1'40.038 | (15) |
| 18 A.TONUCCI  | 23.298 | J.GUEVARA          | 26.349 | A.ARENAS           | 22.998 | H.AZMI              | 27.388 | 18 <b>A.MIGNO</b>      | 1'39.954 | 1'40.018 | (13) |
| 19B.BINDER    | 23.348 | H.AZMI             | 26.351 | E.BASTIANINI       | 23.003 | R.FENATI            | 27.389 | 19 <b>E.BASTIANINI</b> | 1'40.084 | 1'40.412 | (21) |
| 20 F.BAGNAIA  | 23.365 | G.RODRIGO          | 26.380 | F.BAGNAIA          | 23.005 | A.MASBOU            | 27.398 | 20 A.TONUCCI           | 1'40.091 | 1'40.334 | (19) |
| 21 J.IWEMA    | 23.378 | A.MIGNO            | 26.400 | J.IWEMA            | 23.046 | A.TONUCCI           | 27.431 | 21 A.ARENAS            | 1'40.176 | 1'40.447 | (22) |
| 22 A.ARENAS   | 23.382 | F.BAGNAIA          | 26.410 | A.TONUCCI          | 23.053 | F.BAGNAIA           | 27.500 | 22 <b>F.BAGNAIA</b>    | 1'40.280 | 1'40.379 | (20) |
| 23 J.DANILO   | 23.423 | M.OLIVEIRA         | 26.424 | A.MIGNO            | 23.093 | A.ARENAS            | 27.519 | 23 <b>H.AZMI</b>       | 1'40.330 | 1'40.875 | (24) |
| 24G.RODRIGO   | 23.440 | <b>E.VAZQUEZ</b>   | 26.462 | Z.KHAIRUDDIN       | 23.114 | G.RODRIGO           | 27.537 | 24 <b>G.RODRIGO</b>    | 1'40.579 | 1'40.950 | (25) |

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### Moto3

# **GP GENERALI DE LA COMUNITAT VALENCIANA** Qualifying **Best Partial Times**

IT Ideal Lap Time, sum of the best partial times

BT Best Lap Time

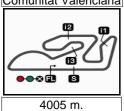
| <i>T1</i>       |        | <i>T2</i>    |        | <i>T3</i>   |        | <i>T4</i>         |        |                        |          |               |
|-----------------|--------|--------------|--------|-------------|--------|-------------------|--------|------------------------|----------|---------------|
| Pos Rider       | Time   | Rider        | Time   | Rider       | Time   | Rider             | Time   | Pos Rider              | IT       | ВТ            |
| 25 E.BASTIANINI | 23.442 | M.HERRERA    | 26.558 | H.AZMI      | 23.148 | Z.KHAIRUDDIN      | 27.571 | 25 <b>J.IWEMA</b>      | 1'40.684 | 1'40.780 (23) |
| 26 H.AZMI       | 23.443 | A.LOCATELLI  | 26.558 | M.FERRARI   | 23.154 | M.FERRARI         | 27.598 | 26 M.FERRARI           | 1'40.869 | 1'41.051 (27) |
| 27M.FERRARI     | 23.481 | J.IWEMA      | 26.559 | L.GRÜNWALD  | 23.177 | M.HERRERA         | 27.610 | 27 <b>Z.KHAIRUDDIN</b> | 1'40.933 | 1'41.040 (26) |
| 28 P.OETTL      | 23.492 | S.DEROUE     | 26.607 | G.RODRIGO   | 23.222 | <b>L.GRÜNWALD</b> | 27.695 | 28 M.HERRERA           | 1'41.035 | 1'41.474 (31) |
| 29Z.KHAIRUDDIN  | 23.493 | M.FERRARI    | 26.636 | A.LOCATELLI | 23.255 | P.OETTL           | 27.699 | 29 <b>L.GRÜNWALD</b>   | 1'41.137 | 1'41.137 (28) |
| 30 L.GRÜNWALD   | 23.505 | J.DANILO     | 26.636 | J.DANILO    | 23.307 | J.IWEMA           | 27.701 | 30 J.DANILO            | 1'41.150 | 1'41.336 (29) |
| 31 M.HERRERA    | 23.532 | Z.KHAIRUDDIN | 26.755 | S.DEROUE    | 23.320 | A.LOCATELLI       | 27.751 | 31 A.LOCATELLI         | 1'41.205 | 1'41.378 (30) |
| 32S.DEROUE      | 23.628 | L.GRÜNWALD   | 26.760 | M.HERRERA   | 23.335 | J.DANILO          | 27.784 | 32 S.DEROUE            | 1'41.377 | 1'41.701 (33) |
| 33 A.LOCATELLI  | 23.641 | P.OETTL      | 26.839 | G.RAMOS     | 23.417 | S.DEROUE          | 27.822 | 33 P.OETTL             | 1'41.459 | 1'41.671 (32) |
| 34G.RAMOS       | 23.748 | G.RAMOS      | 26.980 | P.OETTL     | 23.429 | G.RAMOS           | 27.909 | 34 G.RAMOS             | 1'42.054 | 1'42.209 (34) |

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# **GP GENERALI DE LA COMUNITAT VALENCIANA Qualifying**

# Fastest Laps Sequence

|               | _                    |        |            |          |       |             |
|---------------|----------------------|--------|------------|----------|-------|-------------|
| Practice Time | Rider                | Nation | Motorcycle | Time     | Km/h  | Rider's Lap |
|               | - 0                  |        |            |          |       |             |
| 3'29.616      | 65 Philipp OETTL     | GER    | KALEX KTM  | 1'43.159 | 139.7 | 2           |
| 3'53.404      | 84 Jakub KORNFEIL    | CZE    | KTM        | 1'41.788 | 141.6 | 2           |
| 4'00.341      | 31 Niklas AJO        | FIN    | HUSQVARNA  | 1'41.755 | 141.6 | 2           |
| 4'12.469      | 33 Enea BASTIANINI   | ITA    | KTM        | 1'41.549 | 141.9 | 2           |
| 4'23.098      | 7 Efren VAZQUEZ      | SPA    | HONDA      | 1'41.023 | 142.7 | 2           |
| 4'26.213      | 23 Niccolò ANTONELLI | ITA    | KTM        | 1'40.787 | 143.0 | 2           |
| 4'33.287      | 8 Jack MILLER        | AUS    | KTM        | 1'40.388 | 143.6 | 2           |
| 4'39.769      | 12 Alex MARQUEZ      | SPA    | HONDA      | 1'40.235 | 143.8 | 2           |
| 6'06.314      | 23 Niccolò ANTONELLI | ITA    | KTM        | 1'40.101 | 144.0 | 3           |
| 6'13.293      | 8 Jack MILLER        | AUS    | KTM        | 1'40.006 | 144.1 | 3           |
| 6'19.673      | 12 Alex MARQUEZ      | SPA    | HONDA      | 1'39.904 | 144.3 | 3           |
| 9'27.118      | 7 Efren VAZQUEZ      | SPA    | HONDA      | 1'39.869 | 144.3 | 5           |
| 16'33.687     | 12 Alex MARQUEZ      | SPA    | HONDA      | 1'39.556 | 144.8 | 7           |
| 33'31.036     | 8 Jack MILLER        | AUS    | KTM        | 1'39.302 | 145.1 | 13          |
| 37'17.244     | 23 Niccolò ANTONELLI | ITA    | KTM        | 1'39.183 | 145.3 | 15          |



