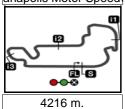


Moto2



RED BULL INDIANAPOLIS GRAND PRIX Free Practice Nr. 1 **Chronological Analysis of Performances**

| Lap | ooning and i | finish line in pit | | | from 1st ii | | | ntermed. | T4 Time t | from 3rd in | | | |
|--|---|--|--|--|---|---|--|--|--|--|--|--|---|
| | Lap Time | <u>71</u> | T2 | <i>T3</i> | <i>T4</i> | Speed | Lap | Lap Time | T1 | <i>T2</i> | <i>T3</i> | T4 | Speed |
| 104 | 30 ¹ | akaaki NAI | KAGAMI | Italtrans F | Racing Tea | am JPN | 12 | 1'46.107 | 27.134 | 28.678 | 28.367 | 21.928 | 270.3 |
| 1st | 30 | Ri | uns=3 To | otal laps=15 | 5 Full | laps=10 | 13 | 1'45.902 | 27.113 | 28.711 | 28.138 | 21.940 | 270.6 |
| 1 | 3'00.118 | 1'32.442 | 33.239 | 31.320 | 23.117 | | 14 | 1'47.129 | 27.120 | 29.165 | 28.591 | 22.253 | 271.4 |
| 2 | 1'50.014 | | 30.071 | 28.801 | 22.358 | 270.9 | 15 | 1'46.026 | 27.025 | 28.734 | 28.109 | 22.158 | 271.8 |
| 3 | 1'46.875 | | 28.958 | 28.143 | 22.152 | 275.5 | 16 | 1'49.127 | 29.849 | 29.009 | 28.334 | 21.935 | 277.1 |
| 4 | 1'46.251 | | 28.783 | 28.242 | 22.071 | 271.9 | 17 | 1'45.443 | 26.960 | 28.492 | 28.031 | 21.960 | |
| 5 | 1'45.719 | | 28.728 | 28.019 | 22.004 | 269.1 | 18 | 1'45.001 | 26.925 | 28.433 | 27.890 | 21.753 | 273.4 |
| 6 | 1'54.638 | | 28.556 | 29.248 | 29.841 | 273.1 | | _ Sir | none COR | SI | NGM Mob | ile Racino | g IT/ |
| 7 | 11'29.471 | | 30.796 | 28.762 | 22.373 | | 4th | 3 | | | tal laps=18 | | laps=1 |
| 8 | 1'45.564 | | 28.708 | 27.917 | 21.761 | 270.9 | | | | | | | 1aps=1 |
| 9 | 1'44.800 | | 28.415 | 27.746 | 21.749 | 271.7 | 1 | 2'54.009 | 1'25.139 | 34.665 | 30.934 | 23.271 | |
| 10 | 1'44.965 | | 28.519 | 27.782 | 21.866 | 273.3 | 2 | 1'50.591 | 28.845 | 30.325 | 29.194 | 22.227 | 268.1 |
| 11 | 1'44.655 | | 28.345 | 27.734 | 21.728 | 271.8 | 3 | 1'47.749 | 27.585 | 29.347 | 28.689 | 22.128 | 272.0 |
| 12 | 2'21.946 | | 34.993 | 36.605 | 37.467 | 272.4 | 4 | 1'46.471 | 27.263 | 28.881 | 28.413 | 21.914 | 271.8 |
| 13 | 9'10.692 | 7'44.979 | 31.528 | 31.783 | 22.402 | | 5 | 1'46.087 | 26.794 | 29.104 | 28.353 | 21.836 | 272.1 |
| 14 | 1'45.345 | 27.127 | 28.602 | 27.912 | 21.704 | 271.0 | 6 | 1'48.404 | 28.117 | 29.604 | 28.706 | 21.977 | 272.4 |
| 15 | 1'44.518 | 26.742 | 28.207 | 27.782 | 21.787 | 282.0 | 7 | 1'47.053 | 27.299 | 29.253 | 28.499 | 22.002 | 273.7 |
| | | | | NOMANA | 11. D | | 8 | 1'46.956 | 27.296 | 29.068 | 28.476 | 22.116 | 272.3 |
| 2nd | 54 ^N | /lattia PASI | NI | NGM Mob | oile Racing |) ITA | 9 | 2'03.215 F | | 29.674 | 29.224 | 36.122 | 271.6 |
| | 01 | Rı | uns=3 To | otal laps=18 | 8 Full | laps=13 | 10 | 9'31.722 | 8'09.566 | 30.640 | 29.153 | 22.363 | 070.0 |
| 1 | 2'18.166 | 51.385 | 32.680 | 30.783 | 23.318 | | 11 | 1'46.951 | 27.371 | 29.057 | 28.424 | 22.099 | 270.9 |
| 2 | 1'50.141 | | 30.322 | 29.160 | 22.346 | 269.8 | 12 | 1'46.746 | 27.252 | 28.987 | 28.464 | 22.043 | 272.6 |
| 3 | 1'47.998 | | 29.506 | 28.547 | 22.217 | 270.6 | 13 14 | 2'01.845 F | | 30.260 | 29.081 | 34.413 | 272.5 |
| 4 | 1'46.822 | | 29.157 | 28.304 | 21.978 | 271.3 | 15 | 4'27.016 | 3'04.237 | 31.006 | 29.420 | 22.353 | 270 F |
| 5 | 1'56.978 | | 31.020 | 29.375 | 26.687 | 273.5 | | 1'46.417 | 27.204 | 28.944 | 28.252 | 22.017 | 270.5 |
| 6 | 7'33.304 | | 30.146 | 28.709 | 22.330 | | 16 | 1'45.523 | 26.939 | 28.622 | 28.152 | 21.810 | 272.1 |
| 7 | 1'46.824 | | 29.089 | 28.432 | 22.030 | 273.0 | 17 | 1'45.109 | 26.779 | 28.459 | 28.031 | 21.840 | 273.1 |
| 8 | 1'46.620 | | 28.849 | 28.384 | 22.086 | 272.9 | 18 | 2'10.968 F | 29.697 | 31.507 | 30.322 | 39.442 | 273.8 |
| 9 | 1'46.897 | | 28.850 | 28.418 | 22.421 | 271.7 | | 40 Po | I ESPARG | ARO | Tuenti HP | 40 | SPA |
| 10 | 1'47.193 | | 28.957 | 28.454 | 22.609 | 270.5 | 5th | 40 Po | | | tal laps=19 | a Full | laps=1 |
| | | | | | | | | | | | | | |
| 11 | 1'46.590 | | 28.887 | 28.408 | 22.056 | 271.0 | | 0104.044 | | | | | 10 |
| 11 12 | 1'46.590 1'58.805 | 27.239 | 28.887 33.085 | 28.408 29.461 | 22.056 26.271 | 271.0 272.8 | 1 | 3'21.614 | 1'48.737 | 38.692 | 30.657 | 23.528 | |
| | | 27.239 P 29.988 | | | | | 2 | 1'57.225 | 1'48.737 33.344 | 38.692 32.243 | 30.657 29.063 | 23.528 22.575 | 269.2 |
| 12 | 1'58.805 | 27.239 P 29.988 6'59.347 | 33.085 | 29.461 | 26.271 | | 2 | 1'57.225 1'47.587 | 1'48.737 33.344 27.412 | 38.692 32.243 29.136 | 30.657 29.063 28.614 | 23.528 22.575 22.425 | 269.2 271.7 |
| 12 13 | 1'58.805 8'20.299 | 27.239 P 29.988 6'59.347 26.828 | 33.085 30.618 | 29.461 28.417 | 26.271 21.917 | 272.8 | 2 3 4 | 1'57.225 1'47.587 1'46.406 | 1'48.737 33.344 27.412 27.460 | 38.692 32.243 29.136 28.704 | 30.657 29.063 28.614 28.074 | 23.528 22.575 22.425 22.168 | 269.2 271.7 273.1 |
| 12 13 14 | 1'58.805 8'20.299 1'44.747 | 27.239 P 29.988 6'59.347 26.828 26.647 | 33.085 30.618 28.332 | 29.461 28.417 27.894 | 26.271 21.917 21.693 22.440 22.164 | 272.8 | 2 3 4 5 | 1'57.225 1'47.587 1'46.406 1'46.238 | 1'48.737 33.344 27.412 27.460 27.258 | 38.692 32.243 29.136 28.704 28.810 | 30.657 29.063 28.614 28.074 28.036 | 23.528 22.575 22.425 22.168 22.134 | 269.2 271.7 273.1 273.6 |
| 12 13 14 15 16 17 | 1'58.805 8'20.299 1'44.747 1'46.746 1'45.633 1'45.673 | 27.239 P 29.988 6'59.347 26.828 26.647 26.976 26.989 | 33.085 30.618 28.332 29.411 28.469 28.842 | 29.461 28.417 27.894 28.248 28.024 28.084 | 26.271 21.917 21.693 22.440 22.164 21.758 | 272.8 273.7 274.8 272.9 272.9 | 2 3 4 5 6 | 1'57.225 1'47.587 1'46.406 1'46.238 1'46.103 | 1'48.737 33.344 27.412 27.460 27.258 27.162 | 38.692 32.243 29.136 28.704 28.810 28.626 | 30.657 29.063 28.614 28.074 28.036 28.300 | 23.528 22.575 22.425 22.168 22.134 22.015 | 269.2 271.7 273.1 273.6 273.6 |
| 12 13 14 15 16 | 1'58.805 8'20.299 1'44.747 1'46.746 1'45.633 | 27.239 P 29.988 6'59.347 26.828 26.647 26.976 26.989 | 33.085 30.618 28.332 29.411 28.469 | 29.461 28.417 27.894 28.248 28.024 | 26.271 21.917 21.693 22.440 22.164 | 272.8 273.7 274.8 272.9 | 2 3 4 5 6 7 | 1'57.225 1'47.587 1'46.406 1'46.238 1'46.103 1'45.324 | 1'48.737 33.344 27.412 27.460 27.258 27.162 27.085 | 38.692 32.243 29.136 28.704 28.810 28.626 28.464 | 30.657 29.063 28.614 28.074 28.036 28.300 27.881 | 23.528 22.575 22.425 22.168 22.134 22.015 21.894 | 269.2 271.7 273.1 273.6 273.6 273.8 |
| 12 13 14 15 16 17 | 1'58.805 8'20.299 1'44.747 1'46.746 1'45.633 1'45.673 | 27.239 P 29.988 6'59.347 26.828 26.647 26.976 26.989 26.849 | 33.085 30.618 28.332 29.411 28.469 28.842 28.327 | 29.461 28.417 27.894 28.248 28.024 28.084 28.069 | 26.271 21.917 21.693 22.440 22.164 21.758 22.208 | 272.8 273.7 274.8 272.9 272.9 274.7 | 2 3 4 5 6 7 8 | 1'57.225 1'47.587 1'46.406 1'46.238 1'46.103 1'45.324 1'45.144 | 1'48.737 33.344 27.412 27.460 27.258 27.162 27.085 26.956 | 38.692 32.243 29.136 28.704 28.810 28.626 28.464 28.393 | 30.657 29.063 28.614 28.074 28.036 28.300 27.881 28.021 | 23.528 22.575 22.425 22.168 22.134 22.015 21.894 21.774 | 269.2 271.7 273.1 273.6 273.6 273.8 274.7 |
| 12 13 14 15 16 17 18 | 1'58.805 8'20.299 1'44.747 1'46.746 1'45.633 1'45.673 | 27.239 P 29.988 6'59.347 26.828 26.647 26.976 26.989 26.849 Dominique | 33.085 30.618 28.332 29.411 28.469 28.842 28.327 | 29.461 28.417 27.894 28.248 28.024 28.084 28.069 | 26.271 21.917 21.693 22.440 22.164 21.758 22.208 ag carXpe | 272.8 273.7 274.8 272.9 272.9 274.7 rt SWI | 2 3 4 5 6 7 8 | 1'57.225 1'47.587 1'46.406 1'46.238 1'46.103 1'45.324 1'45.144 1'54.536 | 1'48.737 33.344 27.412 27.460 27.258 27.162 27.085 26.956 | 38.692 32.243 29.136 28.704 28.810 28.626 28.464 28.393 30.229 | 30.657 29.063 28.614 28.074 28.036 28.300 27.881 28.021 29.951 | 23.528 22.575 22.425 22.168 22.134 22.015 21.894 21.774 26.245 | 269.2 271.7 273.1 273.6 273.6 273.8 274.7 |
| 12 13 14 15 16 17 | 1'58.805 8'20.299 1'44.747 1'46.746 1'45.633 1'45.673 | 27.239 P 29.988 6'59.347 26.828 26.647 26.976 26.989 26.849 Dominique | 33.085 30.618 28.332 29.411 28.469 28.842 28.327 | 29.461 28.417 27.894 28.248 28.024 28.084 28.069 | 26.271 21.917 21.693 22.440 22.164 21.758 22.208 ag carXpe | 272.8 273.7 274.8 272.9 272.9 274.7 | 2 3 4 5 6 7 8 9 | 1'57.225 1'47.587 1'46.406 1'46.238 1'46.103 1'45.324 1'45.144 1'54.536 F | 1'48.737 33.344 27.412 27.460 27.258 27.162 27.085 26.956 28.111 7'31.672 | 38.692 32.243 29.136 28.704 28.810 28.626 28.464 28.393 30.229 29.972 | 30.657 29.063 28.614 28.074 28.036 28.300 27.881 28.021 29.951 28.828 | 23.528 22.575 22.425 22.168 22.134 22.015 21.894 21.774 26.245 | 269.2 271.7 273.1 273.6 273.6 273.8 274.7 275.1 |
| 12 13 14 15 16 17 18 | 1'58.805 8'20.299 1'44.747 1'46.746 1'45.633 1'45.673 | 27.239 P 29.988 6'59.347 26.828 26.647 26.976 26.989 26.849 Dominique | 33.085 30.618 28.332 29.411 28.469 28.842 28.327 AEGER uns=2 To | 29.461 28.417 27.894 28.248 28.024 28.084 28.069 | 26.271 21.917 21.693 22.440 22.164 21.758 22.208 ag carXpe | 272.8 273.7 274.8 272.9 272.9 274.7 rt SWI | 2 3 4 5 6 7 8 9 10 | 1'57.225 1'47.587 1'46.406 1'46.238 1'46.103 1'45.324 1'45.144 1'54.536 8'52.882 1'46.108 | 1'48.737 33.344 27.412 27.460 27.258 27.162 27.085 26.956 28.111 7'31.672 27.365 | 38.692 32.243 29.136 28.704 28.810 28.626 28.464 28.393 30.229 29.972 28.528 | 30.657 29.063 28.614 28.074 28.036 28.300 27.881 28.021 29.951 28.828 28.145 | 23.528 22.575 22.425 22.168 22.134 22.015 21.894 21.774 26.245 22.410 22.070 | 269.2 271.7 273.1 273.6 273.6 273.8 274.7 275.1 |
| 12 13 14 15 16 17 18 | 1'58.805 8'20.299 1'44.747 1'46.746 1'45.633 1'45.673 1'45.453 | 27.239 P 29.988 6'59.347 26.828 26.647 26.976 26.989 26.849 Dominique A Rt 1'16.270 28.975 | 33.085 30.618 28.332 29.411 28.469 28.842 28.327 AEGER uns=2 To 33.541 30.427 | 29.461 28.417 27.894 28.248 28.024 28.084 28.069 Technoma otal laps=18 | 26.271 21.917 21.693 22.440 22.164 21.758 22.208 ag carXpe 8 Full 23.064 22.768 | 272.8 273.7 274.8 272.9 272.9 274.7 rt SWI | 2 3 4 5 6 7 8 9 10 11 | 1'57.225 1'47.587 1'46.406 1'46.238 1'46.103 1'45.324 1'45.144 1'54.536 8'52.882 1'46.108 1'46.172 | 1'48.737 33.344 27.412 27.460 27.258 27.162 27.085 26.956 28.111 7'31.672 27.365 27.051 | 38.692 32.243 29.136 28.704 28.810 28.626 28.464 28.393 30.229 29.972 28.528 29.511 | 30.657 29.063 28.614 28.036 28.300 27.881 28.021 29.951 28.828 28.145 27.897 | 23.528 22.575 22.425 22.168 22.134 22.015 21.894 21.774 26.245 22.410 22.070 21.713 | 269.2 271.7 273.1 273.6 273.6 273.8 274.7 275.1 |
| 12 13 14 15 16 17 18 3rd | 1'58.805 8'20.299 1'44.747 1'46.746 1'45.633 1'45.673 1'45.453 | 27.239 P 29.988 6'59.347 26.828 26.647 26.976 26.989 26.849 Dominique Ri 1'16.270 28.975 28.009 | 33.085 30.618 28.332 29.411 28.469 28.842 28.327 AEGER uns=2 To 33.541 30.427 29.800 | 29.461 28.417 27.894 28.248 28.024 28.084 28.069 Technomental laps=18 31.894 29.440 28.919 | 26.271 21.917 21.693 22.440 22.164 21.758 22.208 ag carXpe 8 Full 23.064 22.768 22.288 | 272.8 273.7 274.8 272.9 272.9 274.7 rt SWI laps=15 261.9 269.7 | 2 3 4 5 6 7 8 9 10 11 12 13 | 1'57.225 1'47.587 1'46.406 1'46.238 1'46.103 1'45.324 1'45.144 1'54.536 8'52.882 1'46.108 1'46.172 1'48.033 | 1'48.737 33.344 27.412 27.460 27.258 27.162 27.085 26.956 28.111 7'31.672 27.365 27.051 28.076 | 38.692 32.243 29.136 28.704 28.810 28.626 28.464 28.393 30.229 29.972 28.528 29.511 28.938 | 30.657 29.063 28.614 28.036 28.300 27.881 28.021 29.951 28.828 28.145 27.897 28.608 | 23.528 22.575 22.425 22.168 22.134 22.015 21.894 21.774 26.245 22.410 22.070 21.713 22.411 | 269.2 271.7 273.1 273.6 273.6 273.8 274.7 275.1 273.9 274.4 275.3 |
| 12 13 14 15 16 17 18 3rd 1 2 3 4 | 1'58.805 8'20.299 1'44.747 1'46.746 1'45.633 1'45.673 1'45.453 77 2'44.769 1'51.610 1'49.016 | 27.239 P 29.988 6'59.347 26.828 26.647 26.976 26.989 26.849 Dominique Ri 1'16.270 28.975 28.009 27.687 | 33.085 30.618 28.332 29.411 28.469 28.842 28.327 AEGER uns=2 To 33.541 30.427 29.800 29.254 | 29.461 28.417 27.894 28.248 28.024 28.084 28.069 Technomoutal laps=18 31.894 29.440 28.919 28.271 | 26.271 21.917 21.693 22.440 22.164 21.758 22.208 ag carXpe 8 Full 23.064 22.768 22.288 22.288 22.071 | 272.8 273.7 274.8 272.9 272.9 274.7 rt SWI laps=15 261.9 269.7 269.4 | 2 3 4 5 6 7 8 9 10 11 12 13 14 | 1'57.225 1'47.587 1'46.406 1'46.238 1'46.103 1'45.324 1'45.144 1'54.536 8'52.882 1'46.108 1'46.172 1'48.033 1'45.653 | 1'48.737 33.344 27.412 27.460 27.258 27.162 27.085 26.956 28.111 7'31.672 27.365 27.051 28.076 27.175 | 38.692 32.243 29.136 28.704 28.810 28.626 28.464 28.393 30.229 29.972 28.528 29.511 28.938 28.538 | 30.657 29.063 28.614 28.036 28.300 27.881 28.021 29.951 28.828 28.145 27.897 28.608 28.175 | 23.528 22.575 22.425 22.168 22.134 22.015 21.894 21.774 26.245 22.410 22.070 21.713 22.411 21.765 | 269.2 271.7 273.1 273.6 273.6 273.8 274.7 275.1 273.9 274.4 275.3 275.2 |
| 12 13 14 15 16 17 18 3rd 1 2 3 4 5 | 1'58.805 8'20.299 1'44.747 1'46.746 1'45.633 1'45.673 1'45.453 77 [2'44.769 1'51.610 1'49.016 1'47.283 1'47.616 | 27.239 P 29.988 6'59.347 26.828 26.647 26.976 26.989 26.849 Dominique Ri 1'16.270 28.975 28.009 27.687 27.264 | 33.085 30.618 28.332 29.411 28.469 28.842 28.327 AEGER uns=2 To 33.541 30.427 29.800 29.254 29.720 | 29.461 28.417 27.894 28.248 28.024 28.084 28.069 Technoma otal laps=18 31.894 29.440 28.919 28.271 28.529 | 26.271 21.917 21.693 22.440 22.164 21.758 22.208 ag carXpe 8 Full 23.064 22.768 22.288 22.288 22.071 22.103 | 272.8 273.7 274.8 272.9 272.9 274.7 rt SWI laps=15 261.9 269.7 269.4 272.4 | 2 3 4 5 6 7 8 9 10 11 12 13 14 15 | 1'57.225 1'47.587 1'46.406 1'46.238 1'46.103 1'45.324 1'45.144 1'54.536 8'52.882 1'46.108 1'46.172 1'48.033 1'45.653 | 1'48.737 33.344 27.412 27.460 27.258 27.162 27.085 26.956 28.111 7'31.672 27.365 27.051 28.076 27.175 | 38.692 32.243 29.136 28.704 28.810 28.626 28.464 28.393 30.229 29.972 28.528 29.511 28.938 28.538 29.030 | 30.657 29.063 28.614 28.074 28.036 28.300 27.881 28.021 29.951 28.828 28.145 27.897 28.608 28.175 29.639 | 23.528 22.575 22.425 22.168 22.134 22.015 21.894 21.774 26.245 22.410 22.070 21.713 22.411 21.765 24.878 | 269.2 271.7 273.1 273.6 273.6 273.8 274.7 275.1 273.9 274.4 275.3 275.2 |
| 12 13 14 15 16 17 18 3rd 1 2 3 4 5 6 | 1'58.805 8'20.299 1'44.747 1'46.746 1'45.633 1'45.673 1'45.453 2'44.769 1'51.610 1'49.016 1'47.283 1'47.616 1'47.038 | 27.239 P 29.988 6'59.347 26.828 26.647 26.976 26.989 26.849 Dominique Ri 1'16.270 28.975 28.009 27.687 27.264 27.150 | 33.085 30.618 28.332 29.411 28.469 28.842 28.327 AEGER uns=2 To 33.541 30.427 29.800 29.254 29.720 29.072 | 29.461 28.417 27.894 28.248 28.024 28.069 Technomore otal laps=18 31.894 29.440 28.919 28.271 28.529 28.497 | 26.271 21.917 21.693 22.440 22.164 21.758 22.208 ag carXpe 8 Full 23.064 22.768 22.288 22.071 22.103 22.319 | 272.8 273.7 274.8 272.9 272.9 274.7 rt SWI laps=15 261.9 269.7 269.4 272.4 270.8 | 2 3 4 5 6 7 8 9 10 11 12 13 14 15 | 1'57.225 1'47.587 1'46.406 1'46.238 1'46.103 1'45.324 1'45.144 1'54.536 8'52.882 1'46.108 1'46.172 1'48.033 1'45.653 1'51.328 5'35.008 | 1'48.737 33.344 27.412 27.460 27.258 27.162 27.085 26.956 28.111 7'31.672 27.365 27.051 28.076 27.175 27.781 4'14.302 | 38.692 32.243 29.136 28.704 28.810 28.626 28.464 28.393 30.229 29.972 28.528 29.511 28.938 28.538 29.030 | 30.657 29.063 28.614 28.074 28.036 28.300 27.881 28.021 29.951 28.828 28.145 27.897 28.608 28.175 29.639 28.518 | 23.528 22.575 22.425 22.168 22.134 22.015 21.894 21.774 26.245 22.410 22.070 21.713 22.411 21.765 24.878 | 269.2 271.7 273.1 273.6 273.6 273.8 274.7 275.1 273.9 274.4 275.3 275.2 274.2 |
| 12 13 14 15 16 17 18 3rd 1 2 3 4 5 6 7 | 1'58.805 8'20.299 1'44.747 1'46.746 1'45.633 1'45.673 1'45.453 2'44.769 1'51.610 1'49.016 1'47.283 1'47.616 1'47.038 1'46.552 | 27.239 P 29.988 6'59.347 26.828 26.647 26.976 26.989 26.849 Dominique Ri 1'16.270 28.975 28.009 27.687 27.264 27.150 27.194 | 33.085 30.618 28.332 29.411 28.469 28.842 28.327 AEGER uns=2 To 33.541 30.427 29.800 29.254 29.720 29.072 29.041 | 29.461 28.417 27.894 28.248 28.024 28.069 Technomore otal laps=18 31.894 29.440 28.919 28.271 28.529 28.497 28.305 | 26.271 21.917 21.693 22.440 22.164 21.758 22.208 ag carXpe 8 Full 23.064 22.768 22.288 22.071 22.103 22.319 22.012 | 272.8 273.7 274.8 272.9 272.9 274.7 rt SWI laps=15 261.9 269.7 269.4 272.4 270.8 270.1 | 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 | 1'57.225 1'47.587 1'46.406 1'46.238 1'46.103 1'45.324 1'45.144 1'54.536 8'52.882 1'46.108 1'46.172 1'48.033 1'45.653 1'51.328 F | 1'48.737 33.344 27.412 27.460 27.258 27.162 27.085 26.956 28.111 7'31.672 27.365 27.051 28.076 27.175 27.781 4'14.302 27.269 | 38.692 32.243 29.136 28.704 28.810 28.626 28.464 28.393 30.229 29.972 28.528 29.511 28.938 28.538 29.030 30.016 28.384 | 30.657 29.063 28.614 28.074 28.036 28.300 27.881 28.021 29.951 28.828 28.145 27.897 28.608 28.175 29.639 28.518 27.988 | 23.528 22.575 22.425 22.168 22.134 22.015 21.894 21.774 26.245 22.410 22.070 21.713 22.411 21.765 24.878 22.172 21.799 | 269.2 271.7 273.1 273.6 273.6 273.8 274.7 275.1 273.9 274.4 275.3 275.2 274.2 |
| 12 13 14 15 16 17 18 3rd 1 2 3 4 5 6 | 1'58.805 8'20.299 1'44.747 1'46.746 1'45.633 1'45.673 1'45.453 2'44.769 1'51.610 1'49.016 1'47.283 1'47.616 1'47.038 | 27.239 P 29.988 6'59.347 26.828 26.647 26.976 26.989 26.849 Dominique Ri 1'16.270 28.975 28.009 27.687 27.264 27.150 27.194 P 27.169 | 33.085 30.618 28.332 29.411 28.469 28.842 28.327 AEGER uns=2 To 33.541 30.427 29.800 29.254 29.720 29.072 | 29.461 28.417 27.894 28.248 28.024 28.069 Technomore otal laps=18 31.894 29.440 28.919 28.271 28.529 28.497 | 26.271 21.917 21.693 22.440 22.164 21.758 22.208 ag carXpe 8 Full 23.064 22.768 22.288 22.071 22.103 22.319 22.012 27.463 | 272.8 273.7 274.8 272.9 272.9 274.7 rt SWI laps=15 261.9 269.7 269.4 272.4 270.8 | 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 | 1'57.225 1'47.587 1'46.406 1'46.238 1'46.103 1'45.324 1'45.144 1'54.536 8'52.882 1'46.108 1'46.172 1'48.033 1'45.653 1'51.328 5'35.008 1'45.440 1'45.240 | 1'48.737 33.344 27.412 27.460 27.258 27.162 27.085 26.956 28.111 7'31.672 27.365 27.051 28.076 27.175 27.781 4'14.302 27.269 27.063 | 38.692 32.243 29.136 28.704 28.810 28.626 28.464 28.393 30.229 29.972 28.528 29.511 28.938 28.538 29.030 30.016 28.384 28.420 | 30.657 29.063 28.614 28.074 28.036 28.300 27.881 28.021 29.951 28.828 28.145 27.897 28.608 28.175 29.639 28.518 27.988 27.803 | 23.528 22.575 22.425 22.168 22.134 22.015 21.774 26.245 22.410 22.070 21.713 22.411 21.765 24.878 22.172 21.799 21.954 | 269.2 271.7 273.1 273.6 273.8 274.7 275.1 273.9 274.4 275.3 275.2 274.2 |
| 12 13 14 15 16 17 18 3rd 1 2 3 4 5 6 7 8 | 1'58.805 8'20.299 1'44.747 1'46.746 1'45.633 1'45.673 1'45.453 2'44.769 1'51.610 1'49.016 1'47.283 1'47.616 1'47.038 1'46.552 | 27.239 P 29.988 6'59.347 26.828 26.647 26.976 26.989 26.849 Dominique Ri 1'16.270 28.975 28.009 27.687 27.264 27.150 27.194 P 27.169 12'32.624 | 33.085 30.618 28.332 29.411 28.469 28.842 28.327 AEGER uns=2 To 33.541 30.427 29.800 29.254 29.720 29.072 29.041 28.966 30.402 | 29.461 28.417 27.894 28.248 28.024 28.069 Technoma otal laps=18 31.894 29.440 28.919 28.271 28.529 28.497 28.305 28.501 28.767 | 26.271 21.917 21.693 22.440 22.164 21.758 22.208 ag carXpe 8 Full 23.064 22.768 22.288 22.071 22.103 22.319 22.012 27.463 22.252 | 272.8 273.7 274.8 272.9 272.9 274.7 rt SWI laps=15 261.9 269.7 269.4 272.4 270.8 270.1 272.5 | 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 | 1'57.225 1'47.587 1'46.406 1'46.238 1'46.103 1'45.324 1'45.144 1'54.536 8'52.882 1'46.108 1'46.172 1'48.033 1'45.653 1'51.328 F | 1'48.737 33.344 27.412 27.460 27.258 27.162 27.085 26.956 28.111 7'31.672 27.365 27.051 28.076 27.175 27.781 4'14.302 27.269 | 38.692 32.243 29.136 28.704 28.810 28.626 28.464 28.393 30.229 29.972 28.528 29.511 28.938 28.538 29.030 30.016 28.384 | 30.657 29.063 28.614 28.074 28.036 28.300 27.881 28.021 29.951 28.828 28.145 27.897 28.608 28.175 29.639 28.518 27.988 | 23.528 22.575 22.425 22.168 22.134 22.015 21.894 21.774 26.245 22.410 22.070 21.713 22.411 21.765 24.878 22.172 21.799 | 269.2 271.7 273.1 273.6 273.6 273.8 274.7 275.1 273.9 274.4 275.3 275.2 274.2 |
| 12 13 14 15 16 17 18 3rd 1 2 3 4 5 6 7 8 | 1'58.805 8'20.299 1'44.747 1'46.746 1'45.633 1'45.673 1'45.453 77 2'44.769 1'51.610 1'49.016 1'47.283 1'47.616 1'47.038 1'46.552 1'52.099 | 27.239 P 29.988 6'59.347 26.828 26.647 26.976 26.989 26.849 Dominique Ri 1'16.270 28.975 28.009 27.687 27.264 27.150 27.194 P 27.169 12'32.624 27.379 | 33.085 30.618 28.332 29.411 28.469 28.842 28.327 AEGER uns=2 To 33.541 30.427 29.800 29.254 29.720 29.072 29.041 28.966 30.402 28.953 | 29.461 28.417 27.894 28.248 28.024 28.069 Technoma otal laps=18 31.894 29.440 28.919 28.271 28.529 28.497 28.305 28.501 28.767 28.323 | 26.271 21.917 21.693 22.440 22.164 21.758 22.208 ag carXpe 8 Full 23.064 22.768 22.288 22.071 22.103 22.319 22.012 27.463 22.252 22.094 | 272.8 273.7 274.8 272.9 272.9 274.7 rt SWI laps=15 261.9 269.7 269.4 272.4 270.8 270.1 272.5 | 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 | 1'57.225 1'47.587 1'46.406 1'46.238 1'46.103 1'45.324 1'45.144 1'54.536 8'52.882 1'46.108 1'46.172 1'48.033 1'45.653 1'51.328 5'35.008 1'45.440 1'45.240 | 1'48.737 33.344 27.412 27.460 27.258 27.162 27.085 26.956 28.111 7'31.672 27.365 27.051 28.076 27.175 27.781 4'14.302 27.269 27.063 | 38.692 32.243 29.136 28.704 28.810 28.626 28.464 28.393 30.229 29.972 28.528 29.511 28.938 28.538 29.030 30.016 28.384 28.420 | 30.657 29.063 28.614 28.074 28.036 28.300 27.881 28.021 29.951 28.828 28.145 27.897 28.608 28.175 29.639 28.518 27.988 27.803 | 23.528 22.575 22.425 22.168 22.134 22.015 21.774 26.245 22.410 22.070 21.713 22.411 21.765 24.878 22.172 21.799 21.954 | 269.2 271.7 273.1 273.6 273.8 274.7 275.1 273.9 274.4 275.3 275.2 274.2 |
| 12 13 14 15 16 17 18 3rd 1 2 3 4 5 6 7 8 | 1'58.805 8'20.299 1'44.747 1'46.746 1'45.633 1'45.673 1'45.453 77 [2'44.769 1'51.610 1'49.016 1'47.283 1'47.616 1'47.038 1'46.552 1'52.099 13'54.045 | 27.239 P 29.988 6'59.347 26.828 26.647 26.976 26.989 26.849 Dominique Ri 1'16.270 28.975 28.009 27.687 27.264 27.150 27.194 P 27.169 12'32.624 27.379 | 33.085 30.618 28.332 29.411 28.469 28.842 28.327 AEGER uns=2 To 33.541 30.427 29.800 29.254 29.720 29.072 29.041 28.966 30.402 | 29.461 28.417 27.894 28.248 28.024 28.069 Technoma otal laps=18 31.894 29.440 28.919 28.271 28.529 28.497 28.305 28.501 28.767 | 26.271 21.917 21.693 22.440 22.164 21.758 22.208 ag carXpe 8 Full 23.064 22.768 22.288 22.071 22.103 22.319 22.012 27.463 22.252 | 272.8 273.7 274.8 272.9 272.9 274.7 rt SWI laps=15 261.9 269.7 269.4 272.4 270.8 270.1 272.5 | 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 | 1'57.225 1'47.587 1'46.406 1'46.238 1'46.103 1'45.324 1'45.144 1'54.536 8'52.882 1'46.108 1'46.172 1'48.033 1'45.653 1'51.328 5'35.008 1'45.440 1'45.240 | 1'48.737 33.344 27.412 27.460 27.258 27.162 27.085 26.956 28.111 7'31.672 27.365 27.051 28.076 27.175 27.781 4'14.302 27.269 27.063 | 38.692 32.243 29.136 28.704 28.810 28.626 28.464 28.393 30.229 29.972 28.528 29.511 28.938 28.538 29.030 30.016 28.384 28.420 | 30.657 29.063 28.614 28.074 28.036 28.300 27.881 28.021 29.951 28.828 28.145 27.897 28.608 28.175 29.639 28.518 27.988 27.803 | 23.528 22.575 22.425 22.168 22.134 22.015 21.774 26.245 22.410 22.070 21.713 22.411 21.765 24.878 22.172 21.799 21.954 | 269.2 271.7 273.1 273.6 273.8 274.7 275.1 273.9 274.4 275.3 275.2 274.2 |





Free Practice Nr. 1 Moto2

| | Lap Time | T1 | <i>T2</i> | Т3 | TA | Speed | Lan | Lap Time | <i>T1</i> | T2 | <i>T3</i> | | Speed |
|------------|----------------------|----------------------------|------------------|------------------|------------------|----------------|----------|----------------------|---------------------------|-------------------------|------------------|------------------|----------------|
| <u>Lap</u> | | | | | am Moto2 | SPA | - | | | | | Racing T | |
| 6th | 18 [^] | licolas TER | | • | | | 9th | 45 Scc | tt REDDI | | | _ | |
| | | | | otal laps=1 | | laps=13 | | | | | otal laps=1 | | laps=13 |
| 1 | 2'49.257 | | 32.670 | 30.503 | 23.024 | | 1 | 3'16.211 | 1'45.473 | 35.065 | 32.172 | 23.501 | |
| 2 | 1'49.386 | | 29.210 | 29.639 | 22.437 | 271.0 | 2 | 1'49.913 | 28.699 | 29.965 | 28.911 | 22.338 | 272.0 |
| 3 | 1'47.193 | | 29.067 | 28.490 | 22.334 | 272.9 | 3 | 1'49.886 | 29.059 | 29.481 | 28.691 | 22.655 | 276.0 |
| 4 5 | 1'46.514 | | 28.954 28.831 | 27.942 28.040 | 22.316 21.877 | 271.4 276.4 | 4 5 | 1'46.462 | 27.231 27.364 | 28.821 28.784 | 28.436 27.966 | 21.974 22.174 | 270.9 275.1 |
| 6 | 1'45.734 2'02.091 | 27.023 | 33.728 | 39.151 | 22.189 | 274.3 | 6 | 1'46.288 1'45.772 | 26.841 | 28.797 | 27.982 | 22.174 | 268.5 |
| 7 | 1'45.863 | | 28.610 | 28.023 | 22.109 | 273.1 | 7 | 1'45.640 | 26.762 | 28.760 | 28.062 | 22.056 | 267.1 |
| 8 | 1'45.432 | | 28.704 | 27.809 | 21.917 | 273.6 | 8 | 1'58.864 P | | 30.712 | 29.865 | 28.188 | 267.9 |
| 9 | 2'00.709 | | 28.715 | 28.577 | 35.972 | 276.2 | 9 | 9'58.532 | 8'37.292 | 30.277 | 28.784 | 22.179 | 207.0 |
| 10 | 9'37.199 | 8'16.691 | 29.455 | 28.950 | 22.103 | | 10 | 1'45.704 | 26.950 | 28.705 | 27.949 | 22.100 | 269.4 |
| 11 | 1'45.985 | | 28.641 | 28.054 | 22.137 | 272.0 | 11 | 1'46.089 | 26.883 | 28.657 | 28.229 | 22.320 | 269.5 |
| 12 | 1'45.900 | 27.033 | 28.722 | 28.109 | 22.036 | 271.2 | 12 | 1'56.803 | 35.084 | 30.718 | 28.724 | 22.277 | 275.9 |
| 13 | 2'06.773 | P 31.086 | 31.268 | 29.580 | 34.839 | 272.0 | 13 | 1'45.949 | 27.007 | 28.695 | 28.067 | 22.180 | 269.4 |
| 14 | 5'25.936 | 4'02.990 | 32.117 | 28.835 | 21.994 | | 14 | 1'56.462 P | 28.422 | 30.175 | 29.624 | 28.241 | 263.2 |
| 15 | 1'46.451 | 27.142 | 29.055 | 28.045 | 22.209 | 273.3 | 15 | 5'25.080 | 4'03.564 | 30.026 | 29.176 | 22.314 | |
| 16 | 1'46.223 | 27.219 | 29.141 | 27.935 | 21.928 | 273.7 | 16 | 1'45.554 | 26.969 | 28.558 | 28.044 | 21.983 | 269.1 |
| 17 | 1'45.200 | 26.981 | 28.441 | 27.871 | 21.907 | 273.2 | 17 | 1'45.258 | 26.712 | 28.374 | 28.111 | 22.061 | 275.7 |
| 18 | 1'45.288 | 26.945 | 28.491 | 27.895 | 21.957 | 278.9 | 18 | 1'45.269 | 26.803 | 28.563 | 27.956 | 21.947 | 268.2 |
| | | ulian SIMO | N | Italtrans F | Racing Tea | am SDA | | The | mas LUT | | Interwette | n Paddoc | k SWI |
| 7th | 60 ³ | | | | _ | | 10th | 12 Ind | | | | | _ |
| | | | | otal laps=1 | | laps=11 | | | | | otal laps=1 | | laps=12 |
| 1 | 2'50.686 | | 33.380 | 31.181 | 23.036 | | 1 | 2'58.889 | 1'30.563 | 33.597 | 31.575 | 23.154 | |
| 2 | 1'48.473 | | 29.299 | 28.836 | 22.689 | 269.9 | 2 | 1'51.174 | 29.235 | 30.232 | 29.305 | 22.402 | 266.3 |
| 3 | 1'46.951 | 27.546 | 28.684 | 28.393 | 22.328 | 273.5 | 3 | 1'48.017 | 28.111 | 29.031 | 28.601 | 22.274 | 275.8 |
| 4 | 1'48.148 | | 29.110 | 28.928 | 22.664 | 272.2 | 4 | 1'46.824 | 27.570 | 28.918 | 28.419 | 21.917 | 273.4 |
| 5 | 1'47.527 | | 29.011 | 29.417 | 21.991 | 271.5 | 5 | 1'46.305 | 27.264 | 28.749 | 28.419 | 21.873 | 275.0 |
| 6 | 1'45.828 | | 28.584 | 28.402 | 21.912 | 272.8 | 6 | 1'46.930 | 26.969 | 29.446 | 28.305 | 22.210 | 278.3 |
| 7 | 2'15.210 | | 34.742 | 30.849 | 38.046 | 271.9 | 7 | 1'52.608 P | | 28.939 | 28.256 | 28.194 | 274.4 |
| 8 9 | 12'26.001 | 11'04.243 26.957 | 30.816 28.634 | 28.804 28.305 | 22.138 22.085 | 269.7 | 8 9 | 9'51.941 | 8'30.482 27.338 | 30.209 29.050 | 28.976 28.316 | 22.274 22.016 | 273.2 |
| 10 | 1'45.981 1'45.741 | 26.937 | 28.616 | 28.181 | 22.065 | 271.6 | 10 | 1'46.720 | 27.336 | 28.770 | 28.290 | 21.856 | 274.2 |
| 11 | 1'45.741 | 26.851 | 28.638 | 28.151 | 21.890 | 271.6 | 11 | 1'46.207 1'45.703 | 27.291 | 28.656 | 28.140 | 21.813 | 274.2 |
| 12 | 2'05.723 | | 30.002 | 31.629 | 37.134 | 271.6 | 12 | 1'46.357 | 27.096 | 29.196 | 28.170 | 21.895 | 274.0 |
| 13 | 7'23.844 | | 29.679 | 28.722 | 22.104 | 27 1.0 | 13 | 1'56.929 P | | 28.699 | 29.058 | 31.948 | 274.0 |
| 14 | 1'45.629 | 27.274 | 28.359 | 28.100 | 21.896 | 272.0 | 14 | 8'03.309 | 6'40.161 | 31.263 | 29.486 | 22.399 | 27 110 |
| 15 | 1'45.266 | | 28.500 | 28.051 | 21.854 | 271.7 | 15 | 1'46.286 | 27.178 | 28.838 | 28.172 | 22.098 | 274.0 |
| 16 | 1'45.203 | | 28.361 | 28.040 | 21.814 | 272.8 | 16 | 1'46.012 | 27.266 | 28.892 | 28.045 | 21.809 | 273.1 |
| | | | | 0 | | | 17 | 1'45.501 | 26.958 | 28.626 | 28.041 | 21.876 | 278.1 |
| 8th | 5 J | ohann ZAR | | | laracing P | | | | D.4.D.4 | . — | Tuesti LIC | 2.40 | 004 |
| | | Ru | ıns=3 T | otal laps=2 | 0 Full | laps=15 | 11th | 80 Est | eve RABA | | Tuenti HF | | SPA |
| 1 | 2'58.196 | 1'29.658 | 32.915 | 32.151 | 23.472 | | | | Rui | ns=3 To | otal laps=20 | 0 Full | laps=15 |
| 2 | 1'50.919 | 28.798 | 30.188 | 29.577 | 22.356 | 264.7 | 1 | 3'26.828 | 1'56.120 | 36.001 | 31.467 | 23.240 | |
| 3 | 1'48.863 | 27.436 | 29.260 | 28.854 | 23.313 | 269.8 | 2 | 1'58.510 | 32.672 | 33.324 | 29.670 | 22.844 | 269.3 |
| 4 | 1'46.793 | | 28.742 | 28.383 | 22.394 | 269.8 | 3 | 1'55.446 P | | 29.631 | 29.123 | 28.337 | 266.3 |
| 5 | 1'46.421 | 27.124 | 28.698 | 28.431 | 22.168 | 268.9 | 4 | 4'35.261 | 3'12.302 | 31.291 | 29.241 | 22.427 | |
| 6 | 1'47.210 | | 29.087 | 28.521 | 22.172 | 270.2 | 5 | 1'47.785 | 27.527 | 29.405 | 28.620 | 22.233 | 271.5 |
| 7 | 1'46.314 | | 28.811 | 28.299 | 22.049 | 270.6 | 6 | 1'47.410 | 27.371 | 29.082 | 28.884 | 22.073 | 272.2 |
| 8 | 1'52.404 | | 28.548 | 29.039 | 27.739 | 269.4 | 7 | 1'46.878 | 27.315 | 28.921 | 28.391 | 22.251 | 275.0 |
| 9 | 8'16.573 | | 29.855 | 29.387 | 22.523 | 260.2 | 8 | 1'47.209 | 27.438 | 29.318 | 28.341 | 22.112 | 271.2 |
| 10 11 | 1'46.376 | | 28.878 | 28.356 | 22.009 | 268.3 | 9 10 | 1'48.695 | 28.578 | 29.264 | 28.359 | 22.494 | 271.1 |
| 11 12 | 1'45.736 1'45.826 | | 28.703 28.616 | 28.148 28.162 | 21.963 21.987 | 268.2 270.0 | 10 11 | 1'46.552 1'46.087 | 27.346 27.215 | 28.908 28.734 | 28.166 28.145 | 22.132 21.993 | 270.6 272.5 |
| 13 | 1'45.542 | | 28.482 | 28.098 | 21.931 | 269.6 | 12 | 1'46.013 | 27.213 | 28.751 | 28.082 | 21.993 | 271.8 |
| 14 | 1'45.417 | | 28.600 | 27.945 | 21.980 | 269.1 | 13 | 1'57.807 P | | 31.886 | 31.444 | 27.335 | 271.6 |
| 15 | 1'55.076 | | 31.013 | 29.777 | 26.641 | 268.9 | 14 | 6'26.398 | 5'06.542 | 29.204 | 28.444 | 22.208 | _, |
| 16 | 4'59.349 | 3'36.536 | 30.765 | 29.526 | 22.522 | | 15 | 1'45.956 | 27.218 | 28.911 | 28.044 | 21.783 | 270.3 |
| 17 | 1'46.326 | | 28.686 | 28.333 | 22.020 | 267.8 | 16 | 1'46.033 | 27.266 | 28.639 | 28.055 | 22.073 | 277.5 |
| 18 | 1'45.239 | 1 - | 28.450 | 28.043 | 21.883 | 269.0 | 17 | 1'45.856 | 27.037 | 28.714 | 28.095 | 22.010 | 270.8 |
| 19 | 1'46.031 | 27.027 | 28.618 | 28.367 | 22.019 | 269.7 | 18 | 1'45.519 | 27.052 | 28.594 | 27.953 | 21.920 | 271.2 |
| 20 | 1'45.643 | | 28.425 | 28.137 | 21.960 | 269.3 | 19 | 1'48.618 | 29.140 | 29.405 | 28.004 | 22.069 | 271.3 |
| | | | | | | | 20 | 1'45.877 | 26.941 | 28.662 | 28.060 | 22.214 | 271.2 |
| | -11 | T-1 112121 | | | 11-12 - | · · - | | | F40 | 740 5 | 0.007 5 | 7700 - | |
| raste | st Lap: | Takaaki NAKA | AGAMI | | Italtrans F | kacıng Te | eam JP | N 1'44. | 518 26 | .742 28 | 8.207 27 | 7.782 2° | 1.787 |





Free Practice Nr. 1 Moto2

| 1100 | i i acti | 00 1111 . 1 | | | | | | | | | | 171 | 0102 |
|-------------|-----------|--------------|-----------|------------------|-------------|-----------|-------|---------------------|-----------------|----------|-------------|-----------|---------|
| Lap L | Lap Time | T1 | <i>T2</i> | <i>T3</i> | T4 | Speed | Lap | Lap Time | T1 | T2 | Т3 | T4 | Speed |
| | | | OOTTE | Maptaq S | 1 C Zoloo | To OFD | 15 | 1'46.123 | 27.192 | 28.710 | 28.167 | 22.054 | 268.0 |
| 12th | 23 N | larcel SCH | | | | IE GER | 16 | 1'54.974 | 30.088 | 29.224 | 30.216 | 25.446 | 268.6 |
| | | Ru | ins=2 To | otal laps=1 | 9 Full | laps=16 | 17 | 1'46.745 | 27.237 | 28.977 | 28.399 | 22.132 | 267.5 |
| 1 | 2'40.097 | 1'13.815 | 32.661 | 30.939 | 22.682 | | 18 | 1'46.556 | 27.268 | 28.783 | 28.402 | 22.103 | 267.3 |
| 2 | 1'50.787 | | 30.136 | 29.851 | 22.355 | 269.9 | 19 | 1'45.663 | 27.054 | 28.498 | 27.982 | 22.129 | 268.1 |
| 3 | 1'47.753 | | 29.174 | 28.950 | 22.025 | 269.6 | 20 | 1'45.741 | 27.091 | 28.543 | 28.041 | 22.066 | 267.8 |
| 4 | 1'47.564 | | 29.732 | 28.585 | 21.989 | 273.1 | 21 | 1'45.986 | 27.061 | 28.480 | 27.969 | 22.476 | 268.2 |
| 5 | 1'46.325 | | 28.686 | 28.296 | 22.157 | 273.1 | | | | | | | |
| 6 | 1'58.855 | | 31.110 | 33.499 | 24.352 | 276.8 | 15th | 4 Ra | ndy KRUN | /IMENA | Technoma | ag carXpe | rt SWI |
| 7 | 1'50.595 | | 29.628 | 28.727 | 22.038 | 273.1 | 1311 | · - | Ru | ns=2 To | tal laps=18 | 3 Full | laps=14 |
| 8 | 1'45.533 | | 28.509 | 28.243 | 21.833 | 273.0 | 1 | 2'37.821 | 1'07.349 | 33.569 | 33.002 | 23.901 | |
| 9 | 1'54.205 | | 29.085 | 28.377 | 29.127 | 275.0 | 2 | 1'53.722 | 29.370 | 31.491 | 30.245 | 22.616 | 264.2 |
| | 12'25.563 | 11'03.578 | 30.834 | 29.043 | 22.108 | 210.0 | 3 | 1'48.962 | 27.853 | 29.369 | 29.224 | 22.516 | 267.7 |
| 11 | 1'46.834 | | 28.814 | 28.474 | 22.085 | 270.3 | 4 | 1'49.324 | 27.577 | 30.146 | 29.402 | 22.199 | 267.2 |
| 12 | 1'46.288 | | 28.693 | 28.242 | 21.951 | 269.5 | 5 | 1'47.854 | 27.367 | 29.325 | 28.900 | 22.262 | 271.2 |
| 13 | | | 29.015 | 28.315 | 22.254 | 265.1 | | | 27.264 | 28.974 | 28.886 | 24.633 | 267.6 |
| | 1'46.890 | | | | | | 6 | 1'49.757 | | | | | |
| 14 | 1'46.179 | | 28.685 | 28.256 | 22.043 | 271.2 | 7 | 1'46.590 | 27.300 | 28.943 | 28.429 | 21.918 | 261.6 |
| 15 | 1'46.539 | | 28.853 | 28.362 | 22.036 | 271.0 | 8 | 1'48.906 | 27.907 | 29.784 | 28.989 | 22.226 | 272.6 |
| 16 | 1'53.852 | | 31.165 | 31.776 | 22.365 | 272.5 | 9 | 2'01.008 | | 29.090 | 29.170 | 35.410 | 267.4 |
| 17 | 1'46.825 | | 28.974 | 28.475 | 22.005 | 273.2 | 10 | 8'51.295 | 7'30.090 | 29.889 | 29.008 | 22.308 | 000.0 |
| 18 | 1'45.952 | | 28.633 | 28.154 | 21.927 | 273.1 | 11 | 1'51.553 | 27.333 | 29.810 | 31.779 | 22.631 | 266.8 |
| _19 | 1'46.127 | 27.261 | 28.715 | 28.243 | 21.908 | 273.0 | 12 | 1'55.111 | 32.303 | 32.014 | 28.606 | 22.188 | 267.2 |
| | N | lika KALLIC | ` | Marc VDS | Racing T | ea FIN | 13 | 1'46.538 | 27.211 | 28.848 | 28.477 | 22.002 | 267.8 |
| 13th | 36 N | | | | _ | | 14 | 2'01.179 | 32.899 | 31.733 | 33.893 | 22.654 | 267.5 |
| | | | | otal laps=2 | | laps=17 | 15 | 1'48.720 | 27.414 | 28.977 | 30.102 | 22.227 | 268.1 |
| 1 | 2'33.753 | 1'05.476 | 33.293 | 31.848 | 23.136 | | 16 | 1'46.201 | 27.248 | 28.598 | 28.080 | 22.275 | 266.8 |
| 2 | 1'51.080 | 28.868 | 30.327 | 29.480 | 22.405 | 270.2 | 17 | 1'45.873 | 27.111 | 28.619 | 28.317 | 21.826 | 267.4 |
| 3 | 1'48.689 | 28.048 | 29.511 | 29.138 | 21.992 | 273.5 | 18 | 2'05.776 | P 30.644 | 30.690 | 29.355 | 35.087 | 272.4 |
| 4 | 1'47.197 | 27.570 | 29.230 | 28.387 | 22.010 | 274.4 | | 60 | ndro COR | TEGE | Dynavolt I | ntact GP | GER |
| 5 | 1'48.500 | 27.779 | 29.840 | 28.796 | 22.085 | 272.4 | 16th | า 11 ^{Sa} | | | - | | |
| 6 | 1'47.687 | 27.340 | 29.404 | 28.854 | 22.089 | 273.0 | | | Ru | ns=3 To | tal laps=17 | / Full | laps=11 |
| 7 | 1'47.033 | 27.421 | 29.079 | 28.566 | 21.967 | 271.5 | 1 | 2'38.992 | 1'00.474 | 36.302 | 35.163 | 27.053 | |
| 8 | 1'46.779 | 27.311 | 29.016 | 28.468 | 21.984 | 272.8 | 2 | 1'52.730 | 29.498 | 30.873 | 30.034 | 22.325 | 270.6 |
| 9 | 1'46.498 | 27.247 | 28.977 | 28.317 | 21.957 | 272.9 | 3 | 1'49.552 | 28.063 | 29.608 | 29.441 | 22.440 | 277.1 |
| 10 | 1'46.065 | 27.174 | 28.820 | 28.187 | 21.884 | 273.7 | 4 | 1'48.742 | 27.605 | 29.723 | 29.360 | 22.054 | 274.1 |
| 11 | 1'46.017 | 27.054 | 28.965 | 28.131 | 21.867 | 274.4 | 5 | 1'52.434 | 29.856 | 30.385 | 29.920 | 22.273 | 263.2 |
| 12 | 1'45.875 | 27.018 | 28.758 | 28.274 | 21.825 | 273.3 | 6 | 1'46.896 | 27.432 | 29.093 | 28.429 | 21.942 | 274.7 |
| 13 | 1'53.783 | P 27.559 | 29.185 | 29.203 | 27.836 | 274.2 | 7 | 2'10.701 | P 27.897 | 31.905 | 34.365 | 36.534 | 275.6 |
| 14 | 9'42.255 | 8'14.236 | 30.465 | 35.471 | 22.083 | | 8 | 10'52.393 | 9'26.711 | 32.414 | 30.892 | 22.376 | |
| 15 | 1'46.691 | 27.071 | 28.779 | 28.505 | 22.336 | 272.9 | 9 | 1'46.856 | 27.580 | 29.008 | 28.392 | 21.876 | 274.3 |
| 16 | 1'45.541 | 26.869 | 28.836 | 28.054 | 21.782 | 272.5 | 10 | 1'47.356 | 27.665 | 29.128 | 28.552 | 22.011 | 275.8 |
| 17 | 1'46.028 | | 29.179 | 28.139 | 21.822 | 274.8 | 11 | 1'46.120 | 27.120 | 28.754 | 28.275 | 21.971 | 274.1 |
| 18 | 1'55.304 | | 33.427 | 28.987 | 22.476 | 273.2 | 12 | 2'09.995 | P 30.984 | 31.923 | 30.539 | 36.549 | 275.1 |
| 19 | 1'49.408 | | 32.251 | 28.293 | 21.835 | 272.8 | 13 | 7'01.914 | 5'35.232 | 32.204 | 30.934 | 23.544 | |
| 20 | 1'45.699 | | 28.755 | 28.079 | 21.820 | 274.0 | 14 | 1'51.562 | 30.886 | 29.871 | 28.654 | 22.151 | 263.9 |
| 21 | 1'58.395 | | 30.443 | 29.220 | 29.915 | 276.6 | 15 | 1'46.339 | 27.174 | 28.952 | 28.135 | 22.078 | 275.9 |
| | . 00.000 | | | | | | 16 | 1'45.914 | 27.270 | 28.680 | 28.029 | 21.935 | 273.4 |
| 14th | 01 J | ordi TORRI | ES | Aspar Tea | am Moto2 | SPA | 17 | 2'19.967 | | 36.338 | 31.225 | 41.829 | 272.5 |
| 14111 | 01 | Ru | ins=2 To | otal laps=2 | 1 Full | laps=18 | | 2 10.007 | 00.0.0 | 00.000 | | | |
| 1 | 3'00.329 | | 33.982 | 32.422 | 23.682 | | 17th | 63 Mi | ke DI MEG | LIO | JiR Moto2 | 2 | FRA |
| | | | 30.884 | 30.157 | 22.814 | 266.2 | 17th | 03 | Ru | ns=3 To | tal laps=15 | 5 Full | laps=10 |
| 2 | 1'53.183 | | | | | 266.3 | 1 | 0145 400 | | | | | |
| 3 | 1'50.818 | | 30.098 | 29.320 28.732 | 23.092 | 267.9 | 1 | 2'15.122 | 47.649 | 32.674 | 31.440 | 23.359 | 262.0 |
| 4 | 1'48.418 | | 29.652 | | 22.233 | 264.9 | 2 | 1'50.581 | 28.413 | 30.123 | 29.562 | 22.483 | 263.9 |
| 5 | 2'00.702 | | 35.230 | 32.569 | 25.307 | 267.6 | 3 | 1'48.510 | 27.805 | 29.375 | 28.872 | 22.458 | 266.0 |
| 6 | 1'47.690 | | 29.289 | 28.526 | 22.377 | 269.4 | 4 | 1'47.976 | 27.667 | 29.275 | 28.815 | 22.219 | 264.5 |
| 7 | 1'47.144 | | 29.029 | 28.287 | 22.447 | 269.2 | 5 | 1'47.653 | 27.637 | 29.236 | 28.649 | 22.131 | 265.9 |
| 8 | 1'46.641 | 27.383 | 28.764 | 28.437 | 22.057 | 267.5 | 6 | 1'47.833 | 27.505 | 29.221 | 28.747 | 22.360 | 266.7 |
| 9 | 1'59.359 | | 29.582 | 29.391 | 32.856 | 269.8 | 7 | 2'02.179 | | 30.849 | 30.001 | 32.389 | 265.6 |
| 10 | 7'47.301 | 6'22.918 | 32.299 | 29.561 | 22.523 | 000.0 | 8 | 14'46.275 | 13'21.836 | 30.783 | 30.783 | 22.873 | 005.0 |
| 11 | 1'48.309 | | 29.084 | 29.252 | 22.422 | 266.6 | 9 | 1'47.315 | 27.302 | 29.131 | 28.371 | 22.511 | 265.8 |
| 12 | 1'47.406 | | 28.944 | 28.461 | 22.530 | 267.3 | 10 | 1'47.180 | 27.460 | 29.034 | 28.486 | 22.200 | 264.9 |
| 13 | 1'50.688 | | 28.776 | 32.356 | 22.197 | 265.3 | 11 | 1'59.056 | | 30.062 | 31.945 | 27.846 | 266.8 |
| 14 | 1'47.042 | 27.354 | 29.110 | 28.393 | 22.185 | 268.4 | 12 | 6'24.767 | 5'05.204 | 29.179 | 28.257 | 22.127 | |
| | | | | | | | | | | | | | |
| Fastes | st Lap: | Takaaki NAKA | AGAMI | | Italtrans F | Racing Te | am JP | 'N 1'4 4 | . 518 26 | 5.742 28 | 3.207 27 | .782 2° | 1.787 |
| | | | | | | | | | | | | | |





Free Practice Nr. 1 Moto2 T2 T2 Т3 T3 T4 Speed T4 Speed Lap Lap Time T Lap Lap Time <u>T1</u> 27.228 28.823 28.227 22.117 268.7 17 27.407 29.743 28.399 22.100 269.3 13 1'46.395 1'47.649 14 27.166 28.709 28.126 22.061 267.4 18 29.472 32.952 37.368 25.994 271.2 1'46.062 2'05.786 28.788 19 27.638 28.917 28.348 21.996 272.3 15 1'46.543 27.351 28.292 22.112 267.4 1'46.899 20 1'46.152 27.131 28.674 28.239 22.108 273.0 Xavier SIMEON Maptaq SAG Zelos Te BEL 21 27.083 28.938 22.102 19 1'46.572 28.449 270.2 18th Full laps=14 Runs=2 Total laps=17 Blusens Avintia SPA Toni ELIAS 21st 24 1 1'46.021 33.625 31.475 23.487 3'14.608 Runs=3 Total laps=18 Full laps=13 2 1'51.390 28.615 30.498 29.771 22.506 265.7 33.968 23.284 3 1'48.640 27.946 29.516 29.031 22.147 269.7 1 3'07.796 1'39.480 31.064 4 1'47.618 27.721 29.245 28.675 21.977 270.4 2 1'51.229 29.049 30.315 29.353 22.512 266.7 29.008 30.559 30.803 269.6 5 28.983 22.173 271.1 3 27.969 29.697 22.661 1'50.723 1'51.130 6 1'47.298 27.326 29.116 28.665 22.191 271.9 4 1'48.797 28.034 29.546 28.802 22.415 268.4 7 1'47.439 27.445 29.321 28.602 22.071 270.5 5 1'47.964 27.598 29.379 28.748 22.239 267.9 8 1'46.799 27.333 29.001 28.551 21.914 271.0 6 1'48.004 27.683 29.353 28.914 22.054 268.2 28.621 29.780 28.870 32.505 269.4 7 27.070 29.233 28.321 22.087 9 '59.776 1'46.711 270.9 10 14'53.357 13'32.785 29.735 28.752 22.085 8 2'00.003 27.350 32.05 30.226 30.376 270.3 27.421 29.316 28.744 6'23.521 30.459 22.502 11 1'47.664 22.183 269.7 9 7'45.932 29.450 12 1'47.428 27.498 29.132 28.614 22.184 270.3 10 1'48.670 27.568 29.536 29.011 22.555 268.5 13 27.575 28.895 28.441 21.943 270.7 11 27.340 29.125 28.340 22.382 268.5 1'46.854 1'47.187 14 1'48.868 30.383 28.769 22.447 272.0 12 1'47.144 27.254 29.054 28.487 22.349 268.9 27.269 15 28.927 28.471 272.8 13 28.851 28.336 22.138 268.9 1'46.762 27.296 22.068 1'46.643 27.318 16 1'46.531 27.306 28.877 28.441 21.907 271.9 14 1'46.578 27.350 28.739 28.371 22.118 267.427.318 28.727 28.193 21.882 275.7 15 30.275 30.834 17 1'46.120 27.228 30.418 269.7 1'58.755 16 7'23.874 5'57.796 30.497 31.051 24.530 QMMF Racing Team AUS Anthony WEST 95 17 27.096 28.862 28.186 22.016 270.5 19th 1'46.160 Runs=3 Total laps=18 Full laps=13 18 1'58.108 27.292 36.031 32.601 22.184 270.5 1 38.669 32.051 31.024 23.202 2'04.946 Danny KENT Tech 3 **GBR 22nd 52** 31.012 22.480 2 1'51.159 28,170 29.497 265.6 Runs=2 Total laps=20 Full laps=17 3 29.615 28.795 267.7 27.841 22.369 1'48.620 4 1'47.519 27.241 29.453 28.589 22.236 267.8 1 2'13,495 41.044 35.065 33.748 23.638 5 1'47.384 27,492 29.330 28.405 22.157 268.7 2 1'56.628 31.079 32.318 30.497 22.734 267.1 6 27.232 3 28.825 31.047 31.663 26.281 269.2 1'46.643 28.873 28.429 22.109 268.8 1'57.816 4 30.672 22.564 268.6 30.458 28.401 30.022 27.093 30.142 269.4 1'51.659 8 11'47.084 10'24.544 30.680 29.461 22.399 5 1'50.071 28.677 29.970 29.291 22.133 272.2 9 27.188 29.098 28.629 22.001 267.5 6 27.601 29.984 29.073 22.439 272.0 1'46.916 1'49.097 7 10 1'46.616 27.249 28.927 28.368 22.072 271.6 1'48.093 27.613 29,464 28.859 22.157 270.1 11 27.025 28.624 28.351 22.223 269.4 8 27.602 29.656 28.649 22.186 271.0 1'46.223 1'48.093 12 9 1'46.352 27.377 28.850 28.120 22.005 270.7 1'47.965 27.850 29.372 28.577 22.166 271.0 13 28.300 32.171 29.973 27.851 10 1'47.557 27.574 29.202 28.557 22.224 272.7

| 20th | 88 ^{Ri} | card CAR | DUS | NGM Mob | oile Forwa | rd SPA | 17 | 1'47.450 | 27.349 | 29.406 | 28.571 | 22.124 | 269.0 |
|--------|------------------|----------------------|---------|-------------|---------------|---------|----------|------------|-----------|---------|-------------|-----------|---------|
| 20111 | 00 | Ru | ns=2 To | otal laps=2 | 1 Full | laps=18 | 18 | 1'57.292 | 33.674 | 30.610 | 30.459 | 22.549 | 271.2 |
| 1 | 2'27.322 | 57.692 | 34.619 | 31.691 | 23.320 | | 19 | 1'49.840 | 29.245 | 30.071 | 28.576 | 21.948 | 272.6 |
| 2 | 1'53.807 | 29.333 | 31.780 | 30.206 | 22.488 | 262.5 | 20 | 1'46.539 | 27.170 | 29.034 | 28.325 | 22.010 | 271.9 |
| 3 | 1'50.852 | 28.530 | 30.499 | 29.287 | 22.536 | 268.6 | | | | | IDEMITOI | 111 | |
| 4 | 1'48.746 | 27.708 | 29.648 | 29.176 | 22.214 | 268.0 | 23rc | l 72 Yul | ki TAKAH. | ASHI | IDEMITS | ا Honda ر | ea JPN |
| 5 | 1'49.361 | 27.958 | 30.187 | 28.882 | 22.334 | 267.0 | | | Ru | ns=3 To | tal laps=19 | 9 Full | laps=14 |
| 6 | 1'48.980 | 27.334 | 29.903 | 28.723 | 23.020 | 269.2 | 1 | 2'07.686 | 39.577 | 33.425 | 31.442 | 23.242 | |
| 7 | 1'47.939 | 27.474 | 29.435 | 28.833 | 22.197 | 268.2 | 2 | 1'51.533 | 28.723 | 30.778 | 29.437 | 22.595 | 262.7 |
| 8 | 1'47.802 | 27.591 | 29.322 | 28.562 | 22.327 | 271.5 | 3 | 1'49.088 | 27.810 | 29.935 | 28.995 | 22.348 | 267.3 |
| 9 | 1'47.660 | 27.530 | 29.101 | 28.581 | 22.448 | 269.0 | 4 | 1'49.026 | 27.615 | 29.773 | 29.262 | 22.376 | 267.9 |
| 10 | 1'47.821 | 27.479 | 29.266 | 28.613 | 22.463 | 269.2 | 5 | 1'48.075 | 27.409 | 29.503 | 28.818 | 22.345 | 267.3 |
| _11 | 2'10.125 | P 30.786 | 31.353 | 29.206 | 38.780 | 269.5 | 6 | 2'01.000 P | 27.589 | 29.400 | 30.352 | 33.659 | 267.3 |
| 12 | 9'11.691 | 7'44.935 | 31.924 | 30.862 | 23.970 | | 7 | 6'22.037 | 4'58.096 | 32.368 | 29.305 | 22.268 | |
| 13 | 1'47.636 | 27.678 | 29.294 | 28.383 | 22.281 | 270.8 | 8 | 1'47.996 | 27.489 | 29.330 | 28.973 | 22.204 | 266.2 |
| 14 | 1'48.067 | 27.753 | 29.266 | 28.743 | 22.305 | 269.3 | 9 | 1'47.367 | 27.197 | 29.170 | 28.614 | 22.386 | 267.0 |
| 15 | 1'47.485 | 27.367 | 29.230 | 28.496 | 22.392 | 269.1 | 10 | 1'47.251 | 27.239 | 29.194 | 28.738 | 22.080 | 266.8 |
| 16 | 1'47.287 | 27.497 | 29.200 | 28.336 | 22.254 | 269.2 | 11 | 1'48.333 | 27.448 | 29.219 | 28.554 | 23.112 | 267.2 |
| | | | | | | | | | | | | | |
| Fastes | st Lap: | Takaaki NAK <i>A</i> | am JP | 'N 1'44. | 518 26 | .742 28 | 3.207 27 | .782 2 | .787 | | | | |

11

12

13

14

15

16

269.4

271.2

273.7

274.3

2'09.110

9'13.995

1'47.539

1'46.933

1'59.814

2'08.097

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30.922

27.492

27.242

30.689

33.912

7'47.614

31,178

30.846

29.379

29.244

29.861

35.369

29.280

33.255

28.454

28.426

36.215

35.970

37.730

22.280

22.214

22.021

23.049

22.846

270.4

272.4

271.5

271.1

269.6



1'58.295

4'20.463

1'46.414

2'03.250

1'46.141

1'46.274

2'59.108

27.183

27.071

27.129

27.255

30.410

28.919

36.516

28.800

28.873

28.846

28.317

31.539

28.275

28.213

22.099

21.995

28.124

21.937

21.933

14

15

16

17

18

Free Practice Nr. 1 Moto2

| | Practic | | | | | | | | | | | 141, | oto2 |
|--|--|---|--|--|---|--|--|--|--|--|--|--|---|
| Lap | Lap Time | T1 | T2 | Т3 | T4 | Speed | Lap | Lap Time | T1 | T2 | Т3 | T4 | Speed |
| 12 | 1'47.141 | 27.313 | 29.184 | 28.535 | 22.109 | 267.7 | 12 | 1'59.096 P | 27.961 | 30.917 | 30.739 | 29.479 | 273.9 |
| 13 | 1'57.855 | | 31.323 | 29.356 | 29.882 | 268.7 | 13 | 8'10.989 | 6'48.367 | 30.768 | 29.411 | 22.443 | 2.0.0 |
| 14 | 8'21.219 | 6'58.727 | 30.694 | 29.397 | 22.401 | 200.1 | 14 | 1'47.808 | 27.668 | 29.232 | 28.749 | 22.159 | 273.5 |
| | | 27.593 | 29.213 | 28.689 | 22.063 | 267.6 | | Г | 27.592 | 29.320 | 28.669 | 22.159 | 274.4 |
| 15 | 1'47.558 | | | | | | 15 | 1'48.041 | | | | | |
| 16 | 1'49.103 | 27.819 | 29.760 | 29.188 | 22.336 | 272.9 | 16 | 1'47.877 | 27.699 | 29.325 | 28.571 | 22.282 | 273.1 |
| 17 | 1'46.941 | 27.262 | 28.946 | 28.557 | 22.176 | 268.7 | 17 | 1'51.084 | 27.719 | 29.844 | 28.754 | 24.767 | 272.2 |
| 18 | 1'47.243 | 27.529 | 29.034 | 28.468 | 22.212 | 270.3 | _18 | 2'30.129 P | 33.471 | 37.686 | 43.761 | 35.211 | 266.8 |
| 19 | 1'46.553 | 27.334 | 28.848 | 28.276 | 22.095 | 267.7 | | Alba | erto MON | ICAVO | Argiñano | & Gines F | Sac SDV |
| • | AI | OV DE ANG | SELIC | NGM Mok | nile Forwa | rd RSM | 27tl | า 17 ^{/ผเธธ} | | | - | | |
| 24tl | h 15 Al | ex DE ANG | | | | | | | Ru | ns=3 To | otal laps=20 | 0 Full | l laps=15 |
| | | Ru | ıns=3 To | otal laps=1 | 6 Full | laps=11 | 1 | 2'25.845 | 55.924 | 34.099 | 32.369 | 23.453 | |
| 1 | 2'32.188 | 59.011 | 35.267 | 33.530 | 24.380 | | 2 | 1'55.009 | 29.816 | 31.439 | 30.571 | 23.183 | 264.7 |
| 2 | 1'54.627 | 30.244 | 31.450 | 30.346 | 22.587 | 259.3 | 3 | 1'51.854 | 29.324 | 30.515 | 29.601 | 22.414 | 267.0 |
| 3 | 1'49.328 | 28.298 | 29.740 | 29.199 | 22.091 | 274.5 | 4 | 1'49.739 | 28.271 | 29.888 | 29.269 | 22.311 | 272.1 |
| 4 | 1'48.641 | 27.827 | 29.528 | 28.854 | 22.432 | 276.1 | 5 | 1'49.807 | 28.012 | 30.216 | 29.296 | 22.283 | 271.7 |
| 5 | 1'47.612 | 27.567 | 29.139 | 28.687 | 22.219 | 274.2 | 6 | 1'49.661 | 28.126 | 29.910 | 29.340 | 22.285 | 273.6 |
| | | | | | 22.568 | 279.4 | | | | | 29.169 | | |
| 6 | 1'50.376 | 28.251 | 30.065 | 29.492 | | | 7 | 1'49.843 | 28.435 | 29.872 | | 22.367 | 271.2 |
| 7 | 1'47.405 | 27.515 | 29.133 | 28.724 | 22.033 | 272.5 | 8 | 1'49.069 | 27.780 | 29.622 | 29.239 | 22.428 | 270.9 |
| 8 | 2'10.260 | | 33.046 | 28.917 | 40.763 | 274.3 | 9 | 1'49.409 | 27.937 | 29.642 | 29.501 | 22.329 | 267.6 |
| 9 | 11'32.189 | 10'10.157 | 30.533 | 29.237 | 22.262 | | 10 | 2'03.325 P | 28.803 | 30.787 | 29.419 | 34.316 | 270.5 |
| 10 | 1'48.011 | 27.388 | 29.209 | 29.056 | 22.358 | 273.1 | 11 | 5'17.505 | 3'51.447 | 33.695 | 29.904 | 22.459 | |
| 11 | 1'48.257 | 27.522 | 30.169 | 28.532 | 22.034 | 272.3 | 12 | 1'49.213 | 28.214 | 29.866 | 28.975 | 22.158 | 268.0 |
| 12 | 1'46.984 | 27.554 | 28.869 | 28.423 | 22.138 | 273.8 | 13 | 1'48.276 | 27.552 | 29.506 | 29.085 | 22.133 | 271.2 |
| 13 | 2'00.740 | P 32.112 | 29.734 | 31.204 | 27.690 | 272.3 | 14 | 1'48.423 | 27.889 | 29.408 | 28.895 | 22.231 | 271.6 |
| 14 | 7'12.307 | 5'46.783 | 34.143 | 29.343 | 22.038 | | 15 | 1'48.072 | 27.571 | 29.374 | 28.864 | 22.263 | 271.2 |
| 15 | 1'46.979 | 27.291 | 28.882 | 28.637 | 22.169 | 275.2 | 16 | 1'48.072 | 27.447 | 29.196 | 29.105 | 22.324 | 269.2 |
| 16 | 1'48.545 | 28.546 | 29.208 | 28.552 | 22.239 | 276.0 | 17 | 2'01.404 P | 27.963 | 30.760 | 29.929 | 32.752 | 268.2 |
| | | | 20.200 | | | 2. 0.0 | 18 | 6'41.951 | 5'19.008 | 31.386 | 29.298 | 22.259 | |
| 254 | 6 40 A) | cel PONS | | Tuenti HF | 40 | SPA | 19 | 1'48.393 | 27.730 | 29.340 | 29.201 | 22.122 | 269.3 |
| 25tl | h 49 🗥 | | ıns=2 To | otal laps=1 | 9 Full | laps=16 | 20 | 1'47.860 | 27.554 | 29.063 | 28.875 | 22.368 | 273.3 |
| | | | | | | iapo-10 | 20 | 1 47.000 | 27.554 | 29.003 | 20.073 | 22.300 | 213.3 |
| 1 | 2'43.775 | 1'16.898 | 33.016 | 31.058 | 22.803 | | 0041 | → Don | i Tata PF | RADITA | Federal O | il Gresini | Mo INA |
| 2 | 1'52.050 | 28.878 | 30.547 | 29.908 | 22.717 | 269.3 | 28tl | n∣7 l ^{bon} | | | | | |
| | | | | | | | | | D., | 20-2 T | stal lana_1(| O EII | |
| 3 | 1'50.429 | 28.216 | 30.067 | 29.344 | 22.802 | 270.6 | | | | | otal laps=19 | | l laps=14 |
| 4 | 1'50.429 1'48.730 | 27.589 | 29.841 | 29.181 | 22.119 | 273.9 | 1 | 2'05.973 | 38.858 | 32.699 | 31.015 | 23.401 | |
| | | | | | | | | | | 32.699 30.973 | • | | 265.6 |
| 4 | 1'48.730 | 27.589 | 29.841 | 29.181 | 22.119 | 273.9 | 1 | 2'05.973 | 38.858 | 32.699 | 31.015 | 23.401 | |
| 4 5 | 1'48.730 1'48.772 | 27.589 27.527 | 29.841 29.739 | 29.181 29.097 | 22.119 22.409 | 273.9 272.9 | 1 2 | 2'05.973 1'54.653 | 38.858 30.876 | 32.699 30.973 | 31.015 29.913 | 23.401 22.891 | 265.6 |
| 4 5 6 | 1'48.730 1'48.772 1'48.929 | 27.589 27.527 27.627 | 29.841 29.739 29.792 | 29.181 29.097 29.109 | 22.119 22.409 22.401 | 273.9 272.9 272.0 | 1 2 3 | 2'05.973 1'54.653 1'51.406 | 38.858 30.876 28.358 | 32.699 30.973 30.528 | 31.015 29.913 29.485 | 23.401 22.891 23.035 | 265.6 266.8 |
| 4 5 6 7 8 | 1'48.730 1'48.772 1'48.929 1'49.972 1'48.545 | 27.589 27.527 27.627 28.446 27.750 | 29.841 29.739 29.792 30.064 29.582 | 29.181 29.097 29.109 29.345 29.019 | 22.119 22.409 22.401 22.117 22.194 | 273.9 272.9 272.0 273.1 273.5 | 1 2 3 4 5 | 2'05.973 1'54.653 1'51.406 1'53.742 1'56.672 P | 38.858 30.876 28.358 31.385 28.205 | 32.699 30.973 30.528 30.746 30.538 | 31.015 29.913 29.485 29.104 29.424 | 23.401 22.891 23.035 22.507 28.505 | 265.6 266.8 266.8 |
| 4 5 6 7 8 9 | 1'48.730 1'48.772 1'48.929 1'49.972 1'48.545 1'48.531 | 27.589 27.527 27.627 28.446 27.750 28.028 | 29.841 29.739 29.792 30.064 29.582 29.508 | 29.181 29.097 29.109 29.345 29.019 28.822 | 22.119 22.409 22.401 22.117 22.194 22.173 | 273.9 272.9 272.0 273.1 273.5 272.3 | 1 2 3 4 5 | 2'05.973 1'54.653 1'51.406 1'53.742 1'56.672 P 6'58.080 | 38.858 30.876 28.358 31.385 28.205 5'33.973 | 32.699 30.973 30.528 30.746 30.538 31.160 | 31.015 29.913 29.485 29.104 29.424 29.963 | 23.401 22.891 23.035 22.507 28.505 22.984 | 265.6 266.8 266.8 267.9 |
| 4 5 6 7 8 9 | 1'48.730 1'48.772 1'48.929 1'49.972 1'48.545 1'48.531 2'05.361 | 27.589 27.527 27.627 28.446 27.750 28.028 P 27.475 | 29.841 29.739 29.792 30.064 29.582 29.508 29.557 | 29.181 29.097 29.109 29.345 29.019 28.822 29.651 | 22.119 22.409 22.401 22.117 22.194 22.173 38.678 | 273.9 272.9 272.0 273.1 273.5 | 1 2 3 4 5 6 7 | 2'05.973 1'54.653 1'51.406 1'53.742 1'56.672 P 6'58.080 1'52.226 | 38.858 30.876 28.358 31.385 28.205 5'33.973 29.563 | 32.699 30.973 30.528 30.746 30.538 31.160 30.239 | 31.015 29.913 29.485 29.104 29.424 29.963 29.788 | 23.401 22.891 23.035 22.507 28.505 22.984 22.636 | 265.6 266.8 266.8 267.9 |
| 4 5 6 7 8 9 10 | 1'48.730 1'48.772 1'48.929 1'49.972 1'48.545 1'48.531 2'05.361 | 27.589 27.527 27.627 28.446 27.750 28.028 P 27.475 10'00.144 | 29.841 29.739 29.792 30.064 29.582 29.508 29.557 33.922 | 29.181 29.097 29.109 29.345 29.019 28.822 29.651 29.511 | 22.119 22.409 22.401 22.117 22.194 22.173 38.678 22.215 | 273.9 272.9 272.0 273.1 273.5 272.3 273.0 | 1 2 3 4 5 6 7 8 | 2'05.973 1'54.653 1'51.406 1'53.742 1'56.672 P 6'58.080 1'52.226 1'50.041 | 38.858 30.876 28.358 31.385 28.205 5'33.973 29.563 27.827 | 32.699 30.973 30.528 30.746 30.538 31.160 30.239 29.888 | 31.015 29.913 29.485 29.104 29.424 29.963 29.788 29.542 | 23.401 22.891 23.035 22.507 28.505 22.984 22.636 22.784 | 265.6 266.8 266.8 267.9 266.5 266.9 |
| 4 5 6 7 8 9 10 11 12 | 1'48.730 1'48.772 1'48.929 1'49.972 1'48.545 1'48.531 2'05.361 11'25.792 1'49.076 | 27.589 27.527 27.627 28.446 27.750 28.028 P 27.475 10'00.144 27.904 | 29.841 29.739 29.792 30.064 29.582 29.508 29.557 33.922 29.865 | 29.181 29.097 29.109 29.345 29.019 28.822 29.651 29.511 29.033 | 22.119[22.409 22.401 22.117 22.194 22.173 38.678 22.215 22.274 | 273.9 272.9 272.0 273.1 273.5 272.3 273.0 | 1 2 3 4 5 6 7 8 | 2'05.973 1'54.653 1'51.406 1'53.742 1'56.672 P 6'58.080 1'52.226 1'50.041 1'50.112 | 38.858 30.876 28.358 31.385 28.205 5'33.973 29.563 27.827 28.005 | 32.699 30.973 30.528 30.746 30.538 31.160 30.239 29.888 29.875 | 31.015 29.913 29.485 29.104 29.424 29.963 29.788 29.542 29.574 | 23.401 22.891 23.035 22.507 28.505 22.984 22.636 22.784 22.658 | 265.6 266.8 266.8 267.9 266.5 266.9 266.2 |
| 4 5 6 7 8 9 10 11 12 13 | 1'48.730 1'48.772 1'48.929 1'49.972 1'48.545 1'48.531 2'05.361 11'25.792 1'49.076 1'48.507 | 27.589 27.527 27.627 28.446 27.750 28.028 P 27.475 10'00.144 27.904 27.810 | 29.841 29.739 29.792 30.064 29.582 29.508 29.557 33.922 29.865 29.587 | 29.181 29.097 29.109 29.345 29.019 28.822 29.651 29.511 29.033 28.860 | 22.119[22.409 22.401 22.117 22.194 22.173 38.678 22.215 22.274 22.250 | 273.9 272.9 272.0 273.1 273.5 272.3 273.0 270.9 270.4 | 1 2 3 4 5 6 7 8 9 | 2'05.973 1'54.653 1'51.406 1'53.742 1'56.672 P 6'58.080 1'52.226 1'50.041 1'50.112 1'49.753 | 38.858 30.876 28.358 31.385 28.205 5'33.973 29.563 27.827 28.005 27.835 | 32.699 30.973 30.528 30.746 30.538 31.160 30.239 29.888 29.875 29.712 | 31.015 29.913 29.485 29.104 29.424 29.963 29.788 29.542 29.574 29.406 | 23.401 22.891 23.035 22.507 28.505 22.984 22.636 22.784 22.658 22.800 | 265.6 266.8 266.8 267.9 266.5 266.9 266.2 267.1 |
| 4 5 6 7 8 9 10 11 12 13 14 | 1'48.730 1'48.772 1'48.929 1'49.972 1'48.545 1'48.531 2'05.361 11'25.792 1'49.076 1'48.507 1'49.104 | 27.589 27.527 27.627 28.446 27.750 28.028 P 27.475 10'00.144 27.904 27.810 27.915 | 29.841 29.739 29.792 30.064 29.582 29.508 29.557 33.922 29.865 29.587 29.782 | 29.181 29.097 29.109 29.345 29.019 28.822 29.651 29.511 29.033 28.860 29.091 | 22.119[22.409 22.401 22.117 22.194 22.173 38.678 22.215 22.274 22.250 22.316 | 273.9 272.9 272.0 273.1 273.5 272.3 273.0 270.9 270.4 270.0 | 1 2 3 4 5 6 7 8 9 10 | 2'05.973 1'54.653 1'51.406 1'53.742 1'56.672 P 6'58.080 1'52.226 1'50.041 1'50.112 1'49.753 1'48.994 | 38.858 30.876 28.358 31.385 28.205 5'33.973 29.563 27.827 28.005 27.835 27.802 | 32.699 30.973 30.528 30.746 30.538 31.160 30.239 29.888 29.875 29.712 29.599 | 31.015 29.913 29.485 29.104 29.424 29.963 29.788 29.542 29.574 29.406 29.225 | 23.401 22.891 23.035 22.507 28.505 22.984 22.636 22.784 22.658 22.800 22.368 | 265.6 266.8 266.8 267.9 266.5 266.9 266.2 267.1 268.2 |
| 4 5 6 7 8 9 10 11 12 13 14 15 | 1'48.730 1'48.772 1'48.929 1'49.972 1'48.545 1'48.531 2'05.361 11'25.792 1'49.076 1'48.507 1'49.104 1'48.831 | 27.589 27.527 27.627 28.446 27.750 28.028 P 27.475 10'00.144 27.904 27.810 27.915 27.917 | 29.841 29.739 29.792 30.064 29.582 29.508 29.557 33.922 29.865 29.587 29.782 29.739 | 29.181 29.097 29.109 29.345 29.019 28.822 29.651 29.511 29.033 28.860 29.091 28.965 | 22.119 22.409 22.401 22.117 22.194 22.173 38.678 22.215 22.274 22.250 22.316 22.210 | 273.9 272.9 272.0 273.1 273.5 272.3 273.0 270.9 270.4 270.0 270.0 | 1 2 3 4 5 6 7 8 9 10 11 12 | 2'05.973 1'54.653 1'51.406 1'53.742 1'56.672 P 6'58.080 1'52.226 1'50.041 1'50.112 1'49.753 1'48.994 1'57.237 P | 38.858 30.876 28.358 31.385 28.205 5'33.973 29.563 27.827 28.005 27.835 27.802 27.951 | 32.699 30.973 30.528 30.746 30.538 31.160 30.239 29.888 29.875 29.712 29.599 29.883 | 31.015 29.913 29.485 29.104 29.424 29.963 29.788 29.542 29.574 29.406 29.225 29.586 | 23.401 22.891 23.035 22.507 28.505 22.984 22.636 22.784 22.658 22.800 22.368 29.817 | 265.6 266.8 266.8 267.9 266.5 266.9 266.2 267.1 |
| 4 5 6 7 8 9 10 11 12 13 14 15 16 | 1'48.730 1'48.772 1'48.929 1'49.972 1'48.545 1'48.531 2'05.361 11'25.792 1'49.076 1'48.507 1'49.104 1'48.831 1'52.820 | 27.589 27.527 27.627 28.446 27.750 28.028 P 27.475 10'00.144 27.904 27.810 27.915 27.917 29.814 | 29.841 29.739 29.792 30.064 29.582 29.557 33.922 29.865 29.587 29.782 29.739 31.803 | 29.181 29.097 29.109 29.345 29.019 28.822 29.651 29.511 29.033 28.860 29.091 28.965 29.193 | 22.119 22.409 22.401 22.117 22.194 22.173 38.678 22.215 22.274 22.250 22.316 22.210 22.010 | 273.9 272.9 272.0 273.1 273.5 272.3 273.0 270.9 270.4 270.0 270.0 270.4 | 1 2 3 4 5 6 7 8 9 10 11 12 | 2'05.973 1'54.653 1'51.406 1'53.742 1'56.672 P 6'58.080 1'52.226 1'50.041 1'50.112 1'49.753 1'48.994 1'57.237 P 6'53.277 | 38.858 30.876 28.358 31.385 28.205 5'33.973 29.563 27.827 28.005 27.835 27.802 27.951 5'28.934 | 32.699 30.973 30.528 30.746 30.538 31.160 30.239 29.888 29.875 29.712 29.599 29.883 30.866 | 31.015 29.913 29.485 29.104 29.424 29.963 29.788 29.542 29.574 29.406 29.225 29.586 30.802 | 23.401 22.891 23.035 22.507 28.505 22.984 22.636 22.784 22.658 22.800 22.368 29.817 22.675 | 265.6 266.8 266.8 267.9 266.5 266.9 266.2 267.1 268.2 269.3 |
| 4 5 6 7 8 9 10 11 12 13 14 15 16 17 | 1'48.730 1'48.772 1'48.929 1'49.972 1'48.545 1'48.531 2'05.361 11'25.792 1'49.076 1'48.507 1'49.104 1'48.831 1'52.820 1'48.361 | 27.589 27.527 27.627 28.446 27.750 28.028 P 27.475 10'00.144 27.904 27.810 27.915 27.917 29.814 27.649 | 29.841 29.739 29.792 30.064 29.582 29.508 29.557 33.922 29.865 29.587 29.782 29.739 31.803 29.850 | 29.181 29.097 29.109 29.345 29.019 28.822 29.651 29.511 29.033 28.860 29.091 28.965 29.193 28.755 | 22.119 22.409 22.401 22.117 22.194 22.173 38.678 22.215 22.274 22.250 22.316 22.210 22.010 22.107 | 273.9 272.9 272.0 273.1 273.5 272.3 273.0 270.9 270.4 270.0 270.0 270.4 272.5 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 | 2'05.973 1'54.653 1'51.406 1'53.742 1'56.672 P 6'58.080 1'52.226 1'50.041 1'50.112 1'49.753 1'48.994 1'57.237 P 6'53.277 1'50.026 | 38.858 30.876 28.358 31.385 28.205 5'33.973 29.563 27.827 28.005 27.835 27.802 27.951 5'28.934 28.354 | 32.699 30.973 30.528 30.746 30.538 31.160 30.239 29.888 29.875 29.712 29.599 29.883 30.866 29.638 | 31.015 29.913 29.485 29.104 29.424 29.963 29.788 29.542 29.574 29.406 29.225 29.586 30.802 29.361 | 23.401 22.891 23.035 22.507 28.505 22.984 22.636 22.784 22.658 22.800 22.368 29.817 22.675 22.673 | 265.6 266.8 266.8 267.9 266.5 266.9 266.2 267.1 268.2 269.3 |
| 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 | 1'48.730 1'48.772 1'48.929 1'49.972 1'48.545 1'48.531 2'05.361 11'25.792 1'49.076 1'48.507 1'49.104 1'48.831 1'52.820 1'48.361 1'47.654 | 27.589 27.527 27.627 28.446 27.750 28.028 P 27.475 10'00.144 27.904 27.810 27.915 27.917 29.814 27.649 27.513 | 29.841 29.739 29.792 30.064 29.582 29.508 29.557 33.922 29.865 29.587 29.782 29.739 31.803 29.850 29.306 | 29.181 29.097 29.109 29.345 29.019 28.822 29.651 29.511 29.033 28.860 29.091 28.965 29.193 28.755 28.793 | 22.119 22.409 22.401 22.117 22.194 22.173 38.678 22.215 22.274 22.250 22.316 22.210 22.010 22.107 22.042 | 273.9 272.9 272.0 273.1 273.5 272.3 273.0 270.9 270.4 270.0 270.0 270.4 272.5 273.4 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 | 2'05.973 1'54.653 1'51.406 1'53.742 1'56.672 P 6'58.080 1'52.226 1'50.041 1'50.112 1'49.753 1'48.994 1'57.237 P 6'53.277 1'50.026 1'49.114 | 38.858 30.876 28.358 31.385 28.205 5'33.973 29.563 27.827 28.005 27.835 27.802 27.951 5'28.934 28.354 27.800 | 32.699 30.973 30.528 30.746 30.538 31.160 30.239 29.888 29.875 29.712 29.599 29.883 30.866 29.638 29.483 | 31.015 29.913 29.485 29.104 29.424 29.963 29.788 29.542 29.574 29.406 29.225 29.586 30.802 29.361 29.342 | 23.401 22.891 23.035 22.507 28.505 22.984 22.636 22.784 22.658 22.800 22.368 29.817 22.675 22.673 22.489 | 265.6 266.8 266.8 267.9 266.5 266.9 266.2 267.1 268.2 269.3 269.3 |
| 4 5 6 7 8 9 10 11 12 13 14 15 16 17 | 1'48.730 1'48.772 1'48.929 1'49.972 1'48.545 1'48.531 2'05.361 11'25.792 1'49.076 1'48.507 1'49.104 1'48.831 1'52.820 1'48.361 | 27.589 27.527 27.627 28.446 27.750 28.028 P 27.475 10'00.144 27.904 27.810 27.915 27.917 29.814 27.649 | 29.841 29.739 29.792 30.064 29.582 29.508 29.557 33.922 29.865 29.587 29.782 29.739 31.803 29.850 | 29.181 29.097 29.109 29.345 29.019 28.822 29.651 29.511 29.033 28.860 29.091 28.965 29.193 28.755 | 22.119 22.409 22.401 22.117 22.194 22.173 38.678 22.215 22.274 22.250 22.316 22.210 22.010 22.107 | 273.9 272.9 272.0 273.1 273.5 272.3 273.0 270.9 270.4 270.0 270.0 270.4 272.5 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 | 2'05.973 1'54.653 1'51.406 1'53.742 1'56.672 P 6'58.080 1'52.226 1'50.041 1'50.112 1'49.753 1'48.994 1'57.237 P 6'53.277 1'50.026 1'49.114 1'49.386 | 38.858 30.876 28.358 31.385 28.205 5'33.973 29.563 27.827 28.005 27.835 27.802 27.951 5'28.934 28.354 | 32.699 30.973 30.528 30.746 30.538 31.160 30.239 29.888 29.875 29.712 29.599 29.883 30.866 29.638 29.483 29.403 | 31.015 29.913 29.485 29.104 29.424 29.963 29.788 29.542 29.574 29.406 29.225 29.586 30.802 29.361 | 23.401 22.891 23.035 22.507 28.505 22.984 22.636 22.784 22.658 22.800 22.368 29.817 22.675 22.673 22.489 22.345 | 265.6 266.8 266.8 267.9 266.5 266.9 266.2 267.1 268.2 269.3 269.3 267.3 268.6 |
| 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 | 1'48.730 1'48.772 1'48.929 1'49.972 1'48.545 1'48.531 2'05.361 11'25.792 1'49.076 1'48.507 1'49.104 1'48.831 1'52.820 1'48.361 1'47.654 1'48.742 | 27.589 27.527 27.627 28.446 27.750 28.028 P 27.475 10'00.144 27.904 27.810 27.915 27.917 29.814 27.649 27.513 27.983 | 29.841 29.739 29.792 30.064 29.582 29.508 29.557 33.922 29.865 29.782 29.739 31.803 29.850 29.746 | 29.181 29.097 29.109 29.345 29.019 28.822 29.651 29.511 29.033 28.860 29.091 28.965 29.193 28.755 28.755 28.793 28.935 | 22.119 22.409 22.401 22.117 22.194 22.173 38.678 22.215 22.274 22.250 22.316 22.210 22.010 22.107 22.042 | 273.9 272.9 272.0 273.1 273.5 272.3 273.0 270.9 270.4 270.0 270.0 270.4 272.5 273.4 267.8 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 | 2'05.973 1'54.653 1'51.406 1'53.742 1'56.672 P 6'58.080 1'52.226 1'50.041 1'50.112 1'49.753 1'48.994 1'57.237 P 6'53.277 1'50.026 1'49.114 | 38.858 30.876 28.358 31.385 28.205 5'33.973 29.563 27.827 28.005 27.835 27.802 27.951 5'28.934 28.354 27.800 | 32.699 30.973 30.528 30.746 30.538 31.160 30.239 29.888 29.875 29.712 29.599 29.883 30.866 29.638 29.483 | 31.015 29.913 29.485 29.104 29.424 29.963 29.788 29.542 29.574 29.406 29.225 29.586 30.802 29.361 29.342 | 23.401 22.891 23.035 22.507 28.505 22.984 22.636 22.784 22.658 22.800 22.368 29.817 22.675 22.673 22.489 | 265.6 266.8 266.8 267.9 266.5 266.9 266.2 267.1 268.2 269.3 269.3 |
| 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 | 1'48.730 1'48.772 1'48.929 1'49.972 1'48.545 1'48.531 2'05.361 11'25.792 1'49.076 1'48.507 1'49.104 1'48.831 1'52.820 1'48.361 1'47.654 1'48.742 | 27.589 27.527 27.627 28.446 27.750 28.028 P 27.475 10'00.144 27.904 27.810 27.915 27.917 29.814 27.649 27.513 | 29.841 29.739 29.792 30.064 29.582 29.508 29.557 33.922 29.865 29.782 29.739 31.803 29.850 29.746 | 29.181 29.097 29.109 29.345 29.019 28.822 29.651 29.511 29.033 28.860 29.091 28.965 29.193 28.755 28.793 | 22.119 22.409 22.401 22.117 22.194 22.173 38.678 22.215 22.274 22.250 22.316 22.210 22.010 22.107 22.042 | 273.9 272.9 272.0 273.1 273.5 272.3 273.0 270.9 270.4 270.0 270.0 270.4 272.5 273.4 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 | 2'05.973 1'54.653 1'51.406 1'53.742 1'56.672 P 6'58.080 1'52.226 1'50.041 1'50.112 1'49.753 1'48.994 1'57.237 P 6'53.277 1'50.026 1'49.114 1'49.386 | 38.858 30.876 28.358 31.385 28.205 5'33.973 29.563 27.827 28.005 27.835 27.802 27.951 5'28.934 28.354 27.800 27.762 | 32.699 30.973 30.528 30.746 30.538 31.160 30.239 29.888 29.875 29.712 29.599 29.883 30.866 29.638 29.483 29.403 | 31.015 29.913 29.485 29.104 29.424 29.963 29.788 29.542 29.574 29.406 29.225 29.586 30.802 29.361 29.342 29.876 | 23.401 22.891 23.035 22.507 28.505 22.984 22.636 22.784 22.658 22.800 22.368 29.817 22.675 22.673 22.489 22.345 | 265.6 266.8 266.8 267.9 266.5 266.9 266.2 267.1 268.2 269.3 269.3 267.3 268.6 |
| 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 | 1'48.730 1'48.772 1'48.929 1'49.972 1'48.545 1'48.531 2'05.361 11'25.792 1'49.076 1'48.507 1'49.104 1'48.831 1'52.820 1'48.361 1'47.654 1'48.742 | 27.589 27.527 27.627 28.446 27.750 28.028 P 27.475 10'00.144 27.904 27.810 27.915 27.917 29.814 27.649 27.513 27.983 | 29.841 29.739 29.792 30.064 29.582 29.508 29.557 33.922 29.865 29.782 29.739 31.803 29.850 29.306 29.746 | 29.181 29.097 29.109 29.345 29.019 28.822 29.651 29.511 29.033 28.860 29.091 28.965 29.193 28.755 28.755 28.793 28.935 | 22.119 22.409 22.401 22.117 22.194 22.173 38.678 22.215 22.274 22.250 22.316 22.210 22.010 22.107 22.042 22.078 | 273.9 272.9 272.0 273.1 273.5 272.3 273.0 270.9 270.4 270.0 270.0 270.4 272.5 273.4 267.8 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 | 2'05.973 1'54.653 1'51.406 1'53.742 1'56.672 P 6'58.080 1'52.226 1'50.041 1'50.112 1'49.753 1'48.994 1'57.237 P 6'53.277 1'50.026 1'49.114 1'49.386 1'48.556 1'56.615 | 38.858 30.876 28.358 31.385 28.205 5'33.973 29.563 27.827 28.005 27.835 27.802 27.951 5'28.934 28.354 27.800 27.762 27.658 28.036 | 32.699 30.973 30.528 30.746 30.538 31.160 30.239 29.888 29.875 29.712 29.599 29.883 30.866 29.638 29.483 29.403 29.525 36.533 | 31.015 29.913 29.485 29.104 29.424 29.963 29.788 29.542 29.574 29.406 29.225 29.586 30.802 29.361 29.342 29.876 28.921 29.314 | 23.401 22.891 23.035 22.507 28.505 22.984 22.636 22.784 22.658 22.800 22.368 29.817 22.675 22.673 22.489 22.345 22.452 22.732 | 265.6 266.8 266.8 267.9 266.5 266.9 266.2 267.1 268.2 269.3 269.3 269.3 268.6 268.9 267.1 |
| 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 | 1'48.730 1'48.772 1'48.929 1'49.972 1'48.545 1'48.531 2'05.361 11'25.792 1'49.076 1'48.507 1'49.104 1'48.831 1'52.820 1'48.361 1'47.654 1'48.742 | 27.589 27.527 27.627 28.446 27.750 28.028 P 27.475 10'00.144 27.904 27.810 27.915 27.917 29.814 27.649 27.513 27.983 | 29.841 29.739 29.792 30.064 29.582 29.508 29.557 33.922 29.865 29.782 29.739 31.803 29.850 29.306 29.746 | 29.181 29.097 29.109 29.345 29.019 28.822 29.651 29.511 29.033 28.860 29.091 28.965 29.193 28.755 28.793 28.935 Tech 3 | 22.119 22.409 22.401 22.117 22.194 22.173 38.678 22.215 22.274 22.250 22.316 22.210 22.010 22.107 22.042 22.078 8 Full | 273.9 272.9 272.0 273.1 273.5 272.3 273.0 270.9 270.4 270.0 270.4 272.5 273.4 267.8 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 | 2'05.973 1'54.653 1'51.406 1'53.742 1'56.672 P 6'58.080 1'52.226 1'50.041 1'50.112 1'49.753 1'48.994 1'57.237 P 6'53.277 1'50.026 1'49.114 1'49.386 1'48.556 1'56.615 2'00.828 | 38.858 30.876 28.358 31.385 28.205 5'33.973 29.563 27.827 28.005 27.835 27.802 27.951 5'28.934 28.354 27.800 27.762 27.658 28.036 28.133 | 32.699 30.973 30.528 30.746 30.538 31.160 30.239 29.888 29.875 29.712 29.599 29.883 30.866 29.638 29.483 29.403 29.525 36.533 32.193 | 31.015 29.913 29.485 29.104 29.424 29.963 29.788 29.574 29.406 29.225 29.586 30.802 29.361 29.342 29.876 28.921 29.314 36.990 | 23.401 22.891 23.035 22.507 28.505 22.984 22.636 22.784 22.658 22.800 22.368 29.817 22.675 22.673 22.489 22.345 22.452 22.732 23.512 | 265.6 266.8 266.8 267.9 266.5 266.9 266.2 267.1 268.2 269.3 267.3 268.6 268.9 267.1 267.6 |
| 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 | 1'48.730 1'48.772 1'48.929 1'49.972 1'48.545 1'48.531 2'05.361 11'25.792 1'49.076 1'48.507 1'49.104 1'48.831 1'52.820 1'48.361 1'47.654 1'48.742 h 96 LC | 27.589 27.527 27.627 28.446 27.750 28.028 P 27.475 10'00.144 27.904 27.810 27.915 27.917 29.814 27.649 27.513 27.983 Duis ROSS | 29.841 29.739 29.792 30.064 29.582 29.508 29.557 33.922 29.865 29.782 29.739 31.803 29.850 29.306 29.746 | 29.181 29.097 29.109 29.345 29.019 28.822 29.651 29.511 29.033 28.860 29.091 28.965 29.193 28.755 28.793 28.935 Tech 3 | 22.119 22.409 22.401 22.117 22.194 22.173 38.678 22.215 22.274 22.250 22.316 22.010 22.107 22.042 22.078 8 Full 23.582 | 273.9 272.9 272.0 273.1 273.5 272.3 273.0 270.9 270.4 270.0 270.4 272.5 273.4 267.8 FRA | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 | 2'05.973 1'54.653 1'51.406 1'53.742 1'56.672 P 6'58.080 1'52.226 1'50.041 1'50.112 1'49.753 1'48.994 1'57.237 P 6'53.277 1'50.026 1'49.114 1'49.386 1'48.556 1'56.615 2'00.828 | 38.858 30.876 28.358 31.385 28.205 5'33.973 29.563 27.827 28.005 27.835 27.802 27.951 5'28.934 28.354 27.800 27.762 27.658 28.036 | 32.699 30.973 30.528 30.746 30.538 31.160 30.239 29.888 29.875 29.712 29.599 29.883 30.866 29.638 29.483 29.403 29.525 36.533 32.193 | 31.015 29.913 29.485 29.104 29.424 29.963 29.788 29.542 29.574 29.406 29.225 29.586 30.802 29.361 29.342 29.876 28.921 29.314 | 23.401 22.891 23.035 22.507 28.505 22.984 22.636 22.784 22.658 22.800 22.368 29.817 22.675 22.673 22.489 22.345 22.452 22.732 23.512 | 265.6 266.8 266.8 267.9 266.5 266.9 266.2 267.1 268.2 269.3 267.3 268.6 268.9 267.1 267.6 |
| 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 26tl | 1'48.730 1'48.772 1'48.929 1'49.972 1'48.545 1'48.531 2'05.361 11'25.792 1'49.076 1'48.507 1'49.104 1'48.831 1'52.820 1'48.361 1'47.654 1'48.742 h 96 LCC | 27.589 27.527 27.627 28.446 27.750 28.028 P 27.475 10'00.144 27.904 27.810 27.915 27.917 29.814 27.649 27.513 27.983 Duis ROSS | 29.841 29.739 29.792 30.064 29.582 29.508 29.557 33.922 29.865 29.782 29.739 31.803 29.850 29.306 29.746 | 29.181 29.097 29.109 29.345 29.019 28.822 29.651 29.511 29.033 28.860 29.091 28.965 29.193 28.755 28.793 28.935 Tech 3 otal laps=1 | 22.119 22.409 22.401 22.117 22.194 22.173 38.678 22.215 22.274 22.250 22.316 22.010 22.107 22.042 22.078 8 Full 23.582 22.777 | 273.9 272.9 272.0 273.1 273.5 272.3 273.0 270.9 270.4 270.0 270.4 272.5 273.4 267.8 FRA laps=12 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 | 2'05.973 1'54.653 1'51.406 1'53.742 1'56.672 P 6'58.080 1'52.226 1'50.041 1'50.112 1'49.753 1'48.994 1'57.237 P 6'53.277 1'50.026 1'49.114 1'49.386 1'48.556 1'56.615 2'00.828 | 38.858 30.876 28.358 31.385 28.205 5'33.973 29.563 27.827 28.005 27.835 27.802 27.951 5'28.934 28.354 27.800 27.762 27.658 28.036 28.133 | 32.699 30.973 30.528 30.746 30.538 31.160 30.239 29.888 29.875 29.712 29.599 29.883 30.866 29.638 29.483 29.403 29.525 36.533 32.193 | 31.015 29.913 29.485 29.104 29.424 29.963 29.788 29.574 29.406 29.225 29.586 30.802 29.361 29.342 29.876 28.921 29.314 36.990 | 23.401 22.891 23.035 22.507 28.505 22.984 22.636 22.784 22.658 22.800 22.368 29.817 22.675 22.673 22.489 22.345 22.452 22.732 23.512 | 265.6 266.8 266.8 267.9 266.5 266.9 266.2 267.1 268.2 269.3 267.3 268.6 268.9 267.1 267.6 |
| 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 26tl | 1'48.730 1'48.772 1'48.929 1'49.972 1'48.545 1'48.531 2'05.361 11'25.792 1'49.076 1'48.507 1'49.104 1'48.831 1'52.820 1'48.361 1'47.654 1'48.742 h 96 LCC 2'20.026 1'53.960 1'53.223 | 27.589 27.527 27.627 28.446 27.750 28.028 P 27.475 10'00.144 27.904 27.810 27.915 27.917 29.814 27.649 27.513 27.983 Duis ROSS Ru 49.511 29.537 28.399 | 29.841 29.739 29.792 30.064 29.582 29.508 29.557 33.922 29.865 29.782 29.739 31.803 29.850 29.306 29.746 | 29.181 29.097 29.109 29.345 29.019 28.822 29.651 29.511 29.033 28.860 29.091 28.965 29.193 28.755 28.793 28.935 Tech 3 otal laps=1 32.063 29.993 30.524 | 22.119 22.409 22.401 22.117 22.194 22.173 38.678 22.215 22.274 22.250 22.316 22.010 22.107 22.042 22.078 8 Full 23.582 22.777 23.311 | 273.9 272.9 272.0 273.1 273.5 272.3 273.0 270.9 270.4 270.0 270.4 272.5 273.4 267.8 FRA laps=12 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 29tl | 2'05.973 1'54.653 1'51.406 1'53.742 1'56.672 P 6'58.080 1'52.226 1'50.041 1'50.112 1'49.753 1'48.994 1'57.237 P 6'53.277 1'50.026 1'49.114 1'49.386 1'49.386 1'48.556 1'56.615 2'00.828 | 38.858 30.876 28.358 31.385 28.205 5'33.973 29.563 27.827 28.005 27.835 27.802 27.951 5'28.934 27.800 27.762 27.658 28.036 28.133 | 32.699 30.973 30.528 30.746 30.538 31.160 30.239 29.888 29.875 29.712 29.599 29.883 30.866 29.638 29.403 29.525 36.533 32.193 | 31.015 29.913 29.485 29.104 29.424 29.963 29.788 29.542 29.574 29.406 29.225 29.586 30.802 29.361 29.342 29.876 28.921 29.314 36.990 Argiñano otal laps=20 | 23.401 22.891 23.035 22.507 28.505 22.984 22.636 22.784 22.658 22.800 22.368 29.817 22.675 22.673 22.489 22.345 22.452 23.512 & Gines F | 265.6 266.8 266.8 267.9 266.5 266.9 266.2 267.1 268.2 269.3 269.3 267.3 268.6 268.9 267.1 267.6 |
| 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 26tl | 1'48.730 1'48.772 1'48.929 1'49.972 1'48.545 1'48.531 2'05.361 11'25.792 1'49.076 1'48.507 1'49.104 1'48.831 1'52.820 1'48.361 1'47.654 1'48.742 h 96 LCC 2'20.026 1'53.960 1'53.223 1'49.941 | 27.589 27.527 27.627 28.446 27.750 28.028 P 27.475 10'00.144 27.904 27.810 27.915 27.917 29.814 27.649 27.513 27.983 Duis ROSS Ru 49.511 29.537 28.399 28.409 | 29.841 29.739 29.792 30.064 29.582 29.508 29.557 33.922 29.865 29.782 29.739 31.803 29.850 29.306 29.746 Ins=3 To 34.870 31.653 30.989 29.943 | 29.181 29.097 29.109 29.345 29.019 28.822 29.651 29.511 29.033 28.860 29.091 28.965 29.193 28.755 28.793 28.935 Tech 3 otal laps=1: 32.063 29.993 30.524 29.191 | 22.119 22.409 22.401 22.117 22.194 22.173 38.678 22.215 22.274 22.250 22.316 22.010 22.107 22.042 22.078 8 Full 23.582 22.777 23.311 22.398 | 273.9 272.9 272.0 273.1 273.5 272.3 273.0 270.9 270.4 270.0 270.4 272.5 273.4 267.8 FRA laps=12 271.9 273.8 275.4 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 29tl | 2'05.973 1'54.653 1'51.406 1'53.742 1'56.672 P 6'58.080 1'52.226 1'50.041 1'50.112 1'49.753 1'48.994 1'57.237 P 6'53.277 1'50.026 1'49.114 1'49.386 1'48.556 1'56.615 2'00.828 | 38.858 30.876 28.358 31.385 28.205 5'33.973 29.563 27.827 28.005 27.835 27.802 27.951 5'28.934 27.800 27.762 27.658 28.036 28.133 //en ODEI | 32.699 30.973 30.528 30.746 30.538 31.160 30.239 29.888 29.875 29.712 29.599 29.883 30.866 29.638 29.403 29.525 36.533 32.193 NDAAL ns=3 To 35.863 | 31.015 29.913 29.485 29.104 29.424 29.963 29.788 29.542 29.574 29.406 29.225 29.586 30.802 29.361 29.342 29.876 28.921 29.314 36.990 Argiñano otal laps=20 33.586 | 23.401 22.891 23.035 22.507 28.505 22.984 22.636 22.784 22.658 22.800 22.368 29.817 22.675 22.673 22.489 22.345 22.452 23.512 & Gines F 0 Full 24.155 | 265.6 266.8 266.8 267.9 266.5 266.9 266.2 267.1 268.2 269.3 269.3 269.3 269.3 269.3 267.3 268.6 268.9 267.1 267.6 |
| 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 26tl | 1'48.730 1'48.772 1'48.929 1'49.972 1'48.545 1'48.531 2'05.361 11'25.792 1'49.076 1'48.507 1'49.104 1'48.831 1'52.820 1'48.361 1'47.654 1'48.742 h 96 Lo | 27.589 27.527 27.627 28.446 27.750 28.028 P 27.475 10'00.144 27.904 27.810 27.915 27.917 29.814 27.649 27.513 27.983 Duis ROSS Ru 49.511 29.537 28.399 28.409 27.854 | 29.841 29.739 29.792 30.064 29.582 29.508 29.557 33.922 29.865 29.782 29.782 29.739 31.803 29.850 29.746 Ins=3 To 34.870 31.653 30.989 29.943 29.875 | 29.181 29.097 29.109 29.345 29.019 28.822 29.651 29.511 29.033 28.860 29.091 28.965 29.193 28.755 28.793 28.935 Tech 3 otal laps=1 32.063 29.993 30.524 29.191 28.983 | 22.119 22.409 22.401 22.117 22.194 22.173 38.678 22.215 22.274 22.250 22.316 22.010 22.107 22.042 22.078 8 Full 23.582 22.777 23.311 22.398 22.199 | 273.9 272.9 272.0 273.1 273.5 272.3 273.0 270.9 270.4 270.0 270.4 272.5 273.4 267.8 FRA laps=12 271.9 273.8 275.4 273.1 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 29tl | 2'05.973 1'54.653 1'51.406 1'53.742 1'56.672 P 6'58.080 1'52.226 1'50.041 1'50.112 1'49.753 1'48.994 1'57.237 P 6'53.277 1'50.026 1'49.114 1'49.386 1'48.556 1'56.615 2'00.828 | 38.858 30.876 28.358 31.385 28.205 5'33.973 29.563 27.827 28.005 27.835 27.802 27.951 5'28.934 28.354 27.800 27.762 27.658 28.036 28.133 /en ODE | 32.699 30.973 30.528 30.746 30.538 31.160 30.239 29.888 29.875 29.712 29.599 29.883 30.866 29.638 29.403 29.525 36.533 32.193 NDAAL ns=3 To 35.863 31.626 | 31.015 29.913 29.485 29.104 29.424 29.963 29.788 29.542 29.574 29.406 29.225 29.361 29.342 29.876 28.921 29.314 36.990 Argiñano otal laps=20 33.586 31.242 | 23.401 22.891 23.035 22.507 28.505 22.984 22.636 22.784 22.658 22.800 22.368 29.817 22.675 22.673 22.489 22.345 22.452 23.512 & Gines F 0 Full 24.155 23.153 | 265.6 266.8 266.8 267.9 266.5 266.9 266.2 267.1 268.2 269.3 269.3 269.3 269.3 267.3 268.6 268.9 267.1 267.6 Rac RSA |
| 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 26tl 1 2 3 4 5 6 | 1'48.730 1'48.772 1'48.929 1'49.972 1'48.545 1'48.531 2'05.361 11'25.792 1'49.076 1'48.507 1'49.104 1'48.831 1'52.820 1'48.361 1'47.654 1'48.742 h 96 Lo | 27.589 27.527 27.627 28.446 27.750 28.028 P 27.475 10'00.144 27.904 27.810 27.915 27.917 29.814 27.649 27.513 27.983 Duis ROSS Ru 49.511 29.537 28.399 28.409 27.854 P 29.611 | 29.841 29.739 29.792 30.064 29.582 29.508 29.557 33.922 29.865 29.782 29.782 29.739 31.803 29.850 29.746 Ins=3 To 34.870 31.653 30.989 29.943 29.875 30.494 | 29.181 29.097 29.109 29.345 29.019 28.822 29.651 29.511 29.033 28.860 29.091 28.965 29.193 28.755 28.793 28.935 Tech 3 otal laps=1: 32.063 29.993 30.524 29.191 28.983 29.572 | 22.119 22.409 22.401 22.117 22.194 22.173 38.678 22.215 22.274 22.250 22.316 22.010 22.010 22.078 8 Full 23.582 22.777 23.311 22.398 22.199 28.993 | 273.9 272.9 272.0 273.1 273.5 272.3 273.0 270.9 270.4 270.0 270.4 272.5 273.4 267.8 FRA laps=12 271.9 273.8 275.4 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 29tl | 2'05.973 1'54.653 1'51.406 1'53.742 1'56.672 P 6'58.080 1'52.226 1'50.041 1'50.112 1'49.753 1'48.994 1'57.237 P 6'53.277 1'50.026 1'49.114 1'49.386 1'48.556 1'56.615 2'00.828 | 38.858 30.876 28.358 31.385 28.205 5'33.973 29.563 27.827 28.005 27.835 27.802 27.951 5'28.934 28.354 27.800 27.762 27.658 28.036 28.133 /en ODE | 32.699 30.973 30.528 30.746 30.538 31.160 30.239 29.888 29.875 29.712 29.599 29.883 30.866 29.483 29.403 29.525 36.533 32.193 NDAAL ns=3 To 35.863 31.626 31.044 | 31.015 29.913 29.485 29.104 29.424 29.963 29.788 29.542 29.574 29.406 29.225 29.361 29.342 29.876 28.921 29.314 36.990 Argiñano otal laps=20 33.586 31.242 30.702 | 23.401 22.891 23.035 22.507 28.505 22.984 22.636 22.784 22.658 22.800 22.368 29.817 22.675 22.673 22.489 22.345 22.452 23.512 & Gines F 0 Full 24.155 23.153 23.224 | 265.6 266.8 266.8 267.9 266.5 266.9 266.2 267.1 268.2 269.3 269.3 269.3 267.3 268.6 268.9 267.1 267.6 Rac RSA |
| 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 26tl 2 3 4 5 6 7 | 1'48.730 1'48.772 1'48.929 1'49.972 1'48.545 1'48.531 2'05.361 11'25.792 1'49.076 1'48.507 1'49.104 1'48.831 1'52.820 1'48.361 1'47.654 1'48.742 h 96 Lcc 2'20.026 1'53.960 1'53.223 1'49.941 1'48.911 1'58.670 7'56.593 | 27.589 27.527 27.627 28.446 27.750 28.028 P 27.475 10'00.144 27.904 27.810 27.915 27.917 29.814 27.649 27.513 27.983 Duis ROSS Ru 49.511 29.537 28.399 28.409 27.854 P 29.611 6'33.099 | 29.841 29.739 29.792 30.064 29.582 29.508 29.557 33.922 29.865 29.782 29.782 29.739 31.803 29.850 29.746 Ims=3 To 34.870 31.653 30.989 29.943 29.875 30.494 31.341 | 29.181 29.097 29.109 29.345 29.019 28.822 29.651 29.511 29.033 28.860 29.091 28.965 29.193 28.755 28.793 28.935 Tech 3 otal laps=1: 32.063 29.993 30.524 29.191 28.983 29.572 29.654 | 22.119 22.409 22.401 22.117 22.194 22.173 38.678 22.215 22.274 22.250 22.316 22.010 22.107 22.042 22.078 8 Full 23.582 22.777 23.311 22.398 22.199 28.993 22.499 | 273.9 272.9 272.0 273.1 273.5 272.3 273.0 270.9 270.4 270.0 270.4 272.5 273.4 267.8 FRA laps=12 271.9 273.8 275.4 273.1 273.0 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 29tl | 2'05.973 1'54.653 1'51.406 1'53.742 1'56.672 P 6'58.080 1'52.226 1'50.041 1'50.112 1'49.753 1'48.994 1'57.237 P 6'53.277 1'50.026 1'49.114 1'49.386 1'48.556 1'56.615 2'00.828 1 44 Stev | 38.858 30.876 28.358 31.385 28.205 5'33.973 29.563 27.827 28.005 27.835 27.802 27.951 5'28.934 28.354 27.800 27.762 27.658 28.036 28.133 /en ODE | 32.699 30.973 30.528 30.746 30.538 31.160 30.239 29.888 29.875 29.712 29.599 29.883 30.866 29.638 29.403 29.525 36.533 32.193 NDAAL ns=3 To 35.863 31.626 31.044 30.764 | 31.015 29.913 29.485 29.104 29.424 29.963 29.788 29.542 29.574 29.406 29.225 29.586 30.802 29.361 29.342 29.876 28.921 29.314 36.990 Argiñano otal laps=20 33.586 31.242 30.702 30.070 | 23.401 22.891 23.035 22.507 28.505 22.984 22.636 22.784 22.658 22.800 22.368 29.817 22.675 22.673 22.489 22.345 22.452 23.512 & Gines F 0 Full 24.155 23.153 23.224 22.557 | 265.6 266.8 266.8 267.9 266.5 266.9 266.2 267.1 268.2 269.3 269.3 267.3 268.6 268.9 267.1 267.6 Rac RSA 1 laps=15 |
| 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 26tl 1 2 3 4 5 6 | 1'48.730 1'48.772 1'48.929 1'49.972 1'48.545 1'48.531 2'05.361 11'25.792 1'49.076 1'48.507 1'49.104 1'48.831 1'52.820 1'48.361 1'47.654 1'48.742 h 96 Lo | 27.589 27.527 27.627 28.446 27.750 28.028 P 27.475 10'00.144 27.904 27.810 27.915 27.917 29.814 27.649 27.513 27.983 Duis ROSS Ru 49.511 29.537 28.399 28.409 27.854 P 29.611 | 29.841 29.739 29.792 30.064 29.582 29.508 29.557 33.922 29.865 29.782 29.782 29.739 31.803 29.850 29.746 Ins=3 To 34.870 31.653 30.989 29.943 29.875 30.494 | 29.181 29.097 29.109 29.345 29.019 28.822 29.651 29.511 29.033 28.860 29.091 28.965 29.193 28.755 28.793 28.935 Tech 3 otal laps=1: 32.063 29.993 30.524 29.191 28.983 29.572 | 22.119 22.409 22.401 22.117 22.194 22.173 38.678 22.215 22.274 22.250 22.316 22.010 22.010 22.078 8 Full 23.582 22.777 23.311 22.398 22.199 28.993 | 273.9 272.9 272.0 273.1 273.5 272.3 273.0 270.9 270.4 270.0 270.4 272.5 273.4 267.8 FRA laps=12 271.9 273.8 275.4 273.1 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 29tl | 2'05.973 1'54.653 1'51.406 1'53.742 1'56.672 P 6'58.080 1'52.226 1'50.041 1'50.112 1'49.753 1'48.994 1'57.237 P 6'53.277 1'50.026 1'49.114 1'49.386 1'48.556 1'56.615 2'00.828 | 38.858 30.876 28.358 31.385 28.205 5'33.973 29.563 27.827 28.005 27.835 27.802 27.951 5'28.934 28.354 27.800 27.762 27.658 28.036 28.133 /en ODE | 32.699 30.973 30.528 30.746 30.538 31.160 30.239 29.888 29.875 29.712 29.599 29.883 30.866 29.483 29.403 29.525 36.533 32.193 NDAAL ns=3 To 35.863 31.626 31.044 | 31.015 29.913 29.485 29.104 29.424 29.963 29.788 29.542 29.574 29.406 29.225 29.361 29.342 29.876 28.921 29.314 36.990 Argiñano otal laps=20 33.586 31.242 30.702 | 23.401 22.891 23.035 22.507 28.505 22.984 22.636 22.784 22.658 22.800 22.368 29.817 22.675 22.673 22.489 22.345 22.452 23.512 & Gines F 0 Full 24.155 23.153 23.224 | 265.6 266.8 266.8 267.9 266.5 266.9 266.2 267.1 268.2 269.3 269.3 269.3 267.3 268.6 268.9 267.1 267.6 Rac RSA |
| 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 26tl 2 3 4 5 6 7 | 1'48.730 1'48.772 1'48.929 1'49.972 1'48.545 1'48.531 2'05.361 11'25.792 1'49.076 1'48.507 1'49.104 1'48.831 1'52.820 1'48.361 1'47.654 1'48.742 h 96 Lcc 2'20.026 1'53.960 1'53.223 1'49.941 1'48.911 1'58.670 7'56.593 | 27.589 27.527 27.627 28.446 27.750 28.028 P 27.475 10'00.144 27.904 27.810 27.915 27.917 29.814 27.649 27.513 27.983 Duis ROSS Ru 49.511 29.537 28.399 28.409 27.854 P 29.611 6'33.099 | 29.841 29.739 29.792 30.064 29.582 29.508 29.557 33.922 29.865 29.782 29.782 29.739 31.803 29.850 29.746 Ims=3 To 34.870 31.653 30.989 29.943 29.875 30.494 31.341 | 29.181 29.097 29.109 29.345 29.019 28.822 29.651 29.511 29.033 28.860 29.091 28.965 29.193 28.755 28.793 28.935 Tech 3 otal laps=1: 32.063 29.993 30.524 29.191 28.983 29.572 29.654 | 22.119 22.409 22.401 22.117 22.194 22.173 38.678 22.215 22.274 22.250 22.316 22.010 22.107 22.042 22.078 8 Full 23.582 22.777 23.311 22.398 22.199 28.993 22.499 | 273.9 272.9 272.0 273.1 273.5 272.3 273.0 270.9 270.4 270.0 270.4 272.5 273.4 267.8 FRA laps=12 271.9 273.8 275.4 273.1 273.0 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 29tl | 2'05.973 1'54.653 1'51.406 1'53.742 1'56.672 P 6'58.080 1'52.226 1'50.041 1'50.112 1'49.753 1'48.994 1'57.237 P 6'53.277 1'50.026 1'49.114 1'49.386 1'48.556 1'56.615 2'00.828 1 44 Stev | 38.858 30.876 28.358 31.385 28.205 5'33.973 29.563 27.827 28.005 27.835 27.802 27.951 5'28.934 28.354 27.800 27.762 27.658 28.036 28.133 /en ODE | 32.699 30.973 30.528 30.746 30.538 31.160 30.239 29.888 29.875 29.712 29.599 29.883 30.866 29.638 29.403 29.525 36.533 32.193 NDAAL ns=3 To 35.863 31.626 31.044 30.764 | 31.015 29.913 29.485 29.104 29.424 29.963 29.788 29.542 29.574 29.406 29.225 29.586 30.802 29.361 29.342 29.876 28.921 29.314 36.990 Argiñano otal laps=20 33.586 31.242 30.702 30.070 | 23.401 22.891 23.035 22.507 28.505 22.984 22.636 22.784 22.658 22.800 22.368 29.817 22.675 22.673 22.489 22.345 22.452 23.512 & Gines F 0 Full 24.155 23.153 23.224 22.557 | 265.6 266.8 266.8 267.9 266.5 266.9 266.2 267.1 268.2 269.3 269.3 267.3 268.6 268.9 267.1 267.6 Rac RSA 1 laps=15 |
| 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 26tl 2 3 4 5 6 7 8 | 1'48.730 1'48.772 1'48.929 1'49.972 1'48.545 1'48.531 2'05.361 11'25.792 1'49.076 1'48.507 1'49.104 1'48.831 1'52.820 1'48.361 1'47.654 1'48.742 h 96 Lc 2'20.026 1'53.960 1'53.223 1'49.941 1'58.670 7'56.593 1'48.721 | 27.589 27.527 27.627 28.446 27.750 28.028 P 27.475 10'00.144 27.904 27.810 27.915 27.917 29.814 27.649 27.513 27.983 Duis ROSS Ru 49.511 29.537 28.399 28.409 27.854 P 29.611 6'33.099 27.817 | 29.841 29.739 29.792 30.064 29.582 29.508 29.557 33.922 29.865 29.782 29.782 29.739 31.803 29.850 29.306 29.746 Ims=3 To 34.870 31.653 30.989 29.943 29.875 30.494 31.341 29.746 | 29.181 29.097 29.109 29.345 29.019 28.822 29.651 29.511 29.033 28.860 29.091 28.965 29.193 28.755 28.793 28.935 Tech 3 btal laps=1: 32.063 29.993 30.524 29.191 28.983 29.572 29.654 28.939 | 22.119 22.409 22.401 22.117 22.194 22.173 38.678 22.215 22.274 22.250 22.316 22.010 22.107 22.042 22.078 8 Full 23.582 22.777 23.311 22.398 22.199 28.993 22.499 22.219 | 273.9 272.9 272.0 273.1 273.5 272.3 273.0 270.9 270.4 270.0 270.4 272.5 273.4 267.8 FRA laps=12 271.9 273.8 275.4 273.1 273.0 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 29tl 2 3 4 5 5 | 2'05.973 1'54.653 1'51.406 1'53.742 1'56.672 P 6'58.080 1'52.226 1'50.041 1'50.112 1'49.753 1'48.994 1'57.237 P 6'53.277 1'50.026 1'49.114 1'49.386 1'48.556 1'56.615 2'00.828 1'44.556 1'56.615 2'00.828 | 38.858 30.876 28.358 31.385 28.205 5'33.973 29.563 27.827 28.005 27.835 27.802 27.951 5'28.934 28.354 27.800 27.762 27.658 28.036 28.133 /en ODEI 43.257 30.111 29.046 29.062 28.987 | 32.699 30.973 30.528 30.746 30.538 31.160 30.239 29.888 29.875 29.712 29.599 29.883 30.866 29.638 29.403 29.525 36.533 32.193 NDAAL ns=3 To 35.863 31.626 31.044 30.764 30.374 | 31.015 29.913 29.485 29.104 29.424 29.963 29.788 29.542 29.574 29.406 29.225 29.586 30.802 29.361 29.342 29.876 28.921 29.314 36.990 Argiñano otal laps=20 33.586 31.242 30.702 30.070 30.039 | 23.401 22.891 23.035 22.507 28.505 22.984 22.636 22.784 22.658 22.800 22.368 29.817 22.675 22.673 22.489 22.345 22.452 23.512 & Gines F 0 Full 24.155 23.153 23.224 22.557 22.622 | 265.6 266.8 266.8 267.9 266.5 266.9 266.2 267.1 268.2 269.3 267.3 268.6 268.9 267.1 267.6 Rac RSA 1 laps=15 |
| 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 26tl 7 8 9 | 1'48.730 1'48.772 1'48.929 1'49.972 1'48.545 1'48.531 2'05.361 11'25.792 1'49.076 1'48.507 1'49.104 1'48.831 1'52.820 1'48.361 1'47.654 1'48.742 h 96 Lc 2'20.026 1'53.960 1'53.223 1'49.941 1'48.911 1'58.670 7'56.593 1'48.721 1'49.026 1'47.835 | 27.589 27.527 27.627 28.446 27.750 28.028 P 27.475 10'00.144 27.904 27.810 27.915 27.917 29.814 27.649 27.513 27.983 Duis ROSS Ru 49.511 29.537 28.399 28.409 27.854 P 29.611 6'33.099 27.817 27.760 27.638 | 29.841 29.739 29.792 30.064 29.582 29.508 29.557 33.922 29.865 29.782 29.782 29.739 31.803 29.850 29.746 Ims=3 To 34.870 31.653 30.989 29.943 29.875 30.494 31.341 29.746 29.562 | 29.181 29.097 29.109 29.345 29.019 28.822 29.651 29.511 29.033 28.860 29.091 28.965 29.193 28.755 28.793 28.935 Tech 3 btal laps=1: 32.063 29.993 30.524 29.191 28.983 29.572 29.654 28.939 28.818 28.645 | 22.119 22.409 22.401 22.117 22.194 22.173 38.678 22.215 22.274 22.250 22.316 22.010 22.010 22.107 22.042 22.078 8 Full 23.582 22.777 23.311 22.398 22.199 28.993 22.499 22.219 22.886 | 273.9 272.9 272.0 273.1 273.5 272.3 273.0 270.9 270.4 270.0 270.4 272.5 273.4 267.8 FRA laps=12 271.9 273.8 275.4 273.1 273.0 273.3 272.9 271.9 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 29tl 2 3 4 5 6 | 2'05.973 1'54.653 1'51.406 1'53.742 1'56.672 P 6'58.080 1'52.226 1'50.041 1'50.112 1'49.753 1'48.994 1'57.237 P 6'53.277 1'50.026 1'49.114 1'49.386 1'48.556 1'56.615 2'00.828 1 Stev 2'16.861 1'56.132 1'54.016 1'52.453 1'52.022 1'51.349 | 38.858 30.876 28.358 31.385 28.205 5'33.973 29.563 27.827 28.005 27.835 27.802 27.951 5'28.934 27.800 27.762 27.658 28.036 28.133 /en ODE 43.257 30.111 29.046 29.062 28.987 28.422 | 32.699 30.973 30.528 30.746 30.538 31.160 30.239 29.888 29.875 29.712 29.599 29.883 30.866 29.638 29.403 29.525 36.533 32.193 NDAAL ns=3 To 35.863 31.626 31.044 30.764 30.374 30.652 | 31.015 29.913 29.485 29.104 29.424 29.963 29.788 29.542 29.574 29.406 29.225 29.586 30.802 29.361 29.342 29.876 28.921 29.314 36.990 Argiñano otal laps=20 33.586 31.242 30.702 30.070 30.039 29.466 | 23.401 22.891 23.035 22.507 28.505 22.984 22.636 22.784 22.658 22.800 22.368 29.817 22.675 22.673 22.489 22.345 22.452 23.512 & Gines F 0 Full 24.155 23.153 23.224 22.557 22.622 22.809 | 265.6 266.8 266.8 267.9 266.5 266.9 266.2 267.1 268.2 269.3 267.3 268.6 268.9 267.1 267.6 Rac RSA 1 laps=15 |
| 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 26tl 7 8 9 10 | 1'48.730 1'48.772 1'48.929 1'49.972 1'48.545 1'48.531 2'05.361 11'25.792 1'49.076 1'48.507 1'49.104 1'48.831 1'52.820 1'48.361 1'47.654 1'48.742 h 96 Lc 2'20.026 1'53.960 1'53.223 1'49.941 1'48.911 1'58.670 7'56.593 1'48.721 1'49.026 | 27.589 27.527 27.627 28.446 27.750 28.028 P 27.475 10'00.144 27.904 27.810 27.915 27.917 29.814 27.649 27.513 27.983 Duis ROSS Ru 49.511 29.537 28.399 28.409 27.854 P 29.611 6'33.099 27.817 27.760 | 29.841 29.739 29.792 30.064 29.582 29.508 29.557 33.922 29.865 29.782 29.782 29.739 31.803 29.850 29.746 Ims=3 To 34.870 31.653 30.989 29.943 29.875 30.494 31.341 29.746 29.562 29.406 | 29.181 29.097 29.109 29.345 29.019 28.822 29.651 29.511 29.033 28.860 29.091 28.965 29.193 28.755 28.793 28.935 Tech 3 otal laps=1: 32.063 29.993 30.524 29.191 28.983 29.572 29.654 28.939 28.818 | 22.119 22.409 22.401 22.117 22.194 22.173 38.678 22.215 22.274 22.250 22.316 22.010 22.010 22.007 22.042 22.078 8 Full 23.582 22.777 23.311 22.398 22.199 28.993 22.499 22.219 22.886 22.146 | 273.9 272.9 272.0 273.1 273.5 272.3 273.0 270.9 270.4 270.0 270.4 272.5 273.4 267.8 FRA laps=12 271.9 273.8 275.4 273.1 273.0 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 29tl 2 3 4 5 6 7 | 2'05.973 1'54.653 1'51.406 1'53.742 1'56.672 P 6'58.080 1'52.226 1'50.041 1'50.112 1'49.753 1'48.994 1'57.237 P 6'53.277 1'50.026 1'49.114 1'49.386 1'48.556 1'56.615 2'00.828 1 44 Stev 2'16.861 1'56.132 1'54.016 1'52.453 1'52.022 1'51.349 1'50.486 | 38.858 30.876 28.358 31.385 28.205 5'33.973 29.563 27.827 28.005 27.835 27.802 27.951 5'28.934 27.800 27.762 27.658 28.036 28.133 /en ODEI 43.257 30.111 29.046 29.062 28.987 28.422 28.387 | 32.699 30.973 30.528 30.746 30.538 31.160 30.239 29.888 29.875 29.712 29.599 29.883 30.866 29.483 29.403 29.525 36.533 32.193 NDAAL ns=3 To 35.863 31.626 31.044 30.764 30.374 30.652 30.151 | 31.015 29.913 29.485 29.104 29.424 29.963 29.788 29.574 29.406 29.225 29.586 30.802 29.361 29.342 29.876 28.921 29.314 36.990 Argiñano otal laps=20 33.586 31.242 30.702 30.070 30.039 29.466 29.396 | 23.401 22.891 23.035 22.507 28.505 22.984 22.636 22.784 22.658 22.800 22.368 29.817 22.675 22.673 22.489 22.345 22.452 23.512 8 Gines F 0 Full 24.155 23.153 23.224 22.557 22.622 22.809 22.552 | 265.6 266.8 266.8 267.9 266.5 266.9 266.2 267.1 268.2 269.3 267.3 268.6 268.9 267.1 267.6 Rac RSA 1 laps=15 |
| 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 26tl 7 8 9 10 11 | 1'48.730 1'48.772 1'48.929 1'49.972 1'48.545 1'48.531 2'05.361 11'25.792 1'49.076 1'48.507 1'49.104 1'48.831 1'52.820 1'48.361 1'47.654 1'48.742 h 96 LC 2'20.026 1'53.960 1'53.223 1'49.941 1'48.911 1'58.670 7'56.593 1'48.721 1'49.026 1'47.835 1'48.231 | 27.589 27.527 27.627 28.446 27.750 28.028 P 27.475 10'00.144 27.904 27.810 27.915 27.917 29.814 27.649 27.513 27.983 Duis ROSS Ru 49.511 29.537 28.399 28.409 27.854 P 29.611 6'33.099 27.817 27.760 27.638 | 29.841 29.739 29.792 30.064 29.582 29.508 29.557 33.922 29.865 29.782 29.739 31.803 29.850 29.746 Ims=3 To 34.870 31.653 30.989 29.943 29.875 30.494 31.341 29.746 29.562 29.406 29.452 | 29.181 29.097 29.109 29.345 29.019 28.822 29.651 29.511 29.033 28.860 29.091 28.965 29.193 28.755 28.793 28.935 Tech 3 bital laps=1: 32.063 29.993 30.524 29.191 28.983 29.572 29.654 28.939 28.818 28.645 28.789 | 22.119 22.409 22.401 22.117 22.194 22.173 38.678 22.215 22.274 22.250 22.316 22.010 22.010 22.007 22.042 22.078 8 Full 23.582 22.777 23.311 22.398 22.199 28.993 22.499 22.219 22.886 22.146 | 273.9 272.9 272.0 273.1 273.5 272.3 273.0 270.9 270.4 270.0 270.4 272.5 273.4 267.8 FRA laps=12 271.9 273.8 275.4 273.1 273.0 273.3 272.9 271.9 274.4 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 29tl 5 6 7 8 | 2'05.973 1'54.653 1'51.406 1'53.742 1'56.672 P 6'58.080 1'52.226 1'50.041 1'50.112 1'49.753 1'48.994 1'57.237 P 6'53.277 1'50.026 1'49.114 1'49.386 1'48.556 1'56.615 2'00.828 2'16.861 1'56.132 1'54.016 1'52.453 1'52.022 1'51.349 1'50.486 1'59.596 P | 38.858 30.876 28.358 31.385 28.205 5'33.973 29.563 27.827 28.005 27.835 27.802 27.951 5'28.934 27.800 27.762 27.658 28.036 28.133 /en ODE Ru 43.257 30.111 29.046 29.062 28.987 28.422 28.387 28.353 | 32.699 30.973 30.528 30.746 30.538 31.160 30.239 29.888 29.875 29.712 29.599 29.883 30.866 29.483 29.403 29.525 36.533 32.193 NDAAL ns=3 To 35.863 31.626 31.044 30.764 30.374 30.652 30.151 29.920 | 31.015 29.913 29.485 29.104 29.424 29.963 29.788 29.574 29.406 29.225 29.586 30.802 29.361 29.342 29.876 28.921 29.314 36.990 Argiñano otal laps=20 33.586 31.242 30.702 30.070 30.039 29.466 29.396 29.614 | 23.401 22.891 23.035 22.507 28.505 22.984 22.636 22.784 22.658 22.800 22.368 29.817 22.675 22.673 22.489 22.345 22.452 23.512 & Gines F 0 Full 24.155 23.153 23.224 22.557 22.622 22.809 22.552 31.709 | 265.6 266.8 266.8 267.9 266.5 266.9 266.2 267.1 268.2 269.3 267.3 268.6 268.9 267.1 267.6 Rac RSA 1 laps=15 |





| Lap | Lap Time | T1 | T2 | Т3 | T4 | Speed | Lap | Lap Time | T1 | T2 | <i>T3</i> | T4 | Speed |
|-----|------------|----------|--------|-----------|--------|-------|-----|------------|----------|--------|-----------|--------|-------|
| 9 | 6'29.014 | 5'05.132 | 31.369 | 29.856 | 22.657 | | 3 | 1'55.508 | 29.033 | 32.398 | 31.467 | 22.610 | 267.3 |
| 10 | 1'51.820 | 28.642 | 30.216 | 29.759 | 23.203 | 270.1 | 4 | 1'52.902 | 28.226 | 31.510 | 30.300 | 22.866 | 272.7 |
| 11 | 1'51.451 | 28.761 | 30.464 | 29.569 | 22.657 | 266.4 | 5 | 1'57.832 | 30.826 | 31.922 | 31.397 | 23.687 | 271.4 |
| 12 | 1'50.873 | 28.441 | 30.213 | 29.577 | 22.642 | 271.7 | 6 | 2'19.651 P | 27.960 | 30.686 | 31.927 | 49.078 | 269.2 |
| 13 | 1'50.331 | 28.485 | 30.068 | 29.279 | 22.499 | 271.3 | 7 | 7'43.810 | 6'16.069 | 32.561 | 31.457 | 23.723 | |
| 14 | 1'49.739 | 28.145 | 29.930 | 29.164 | 22.500 | 271.4 | 8 | 1'54.891 | 29.268 | 31.117 | 30.907 | 23.599 | 266.4 |
| _15 | 2'03.308 P | 28.437 | 31.008 | 30.323 | 33.540 | 271.0 | 9 | 1'51.191 | 28.423 | 30.325 | 29.770 | 22.673 | 271.7 |
| 16 | 5'32.447 | 4'08.649 | 31.185 | 29.781 | 22.832 | | 10 | 1'50.632 | 27.934 | 30.142 | 29.965 | 22.591 | 272.3 |
| 17 | 1'51.040 | 28.494 | 30.143 | 29.778 | 22.625 | 271.7 | 11 | 1'50.392 | 27.734 | 30.236 | 29.627 | 22.795 | 271.6 |
| 18 | 1'50.078 | 28.171 | 29.991 | 29.063 | 22.853 | 273.6 | 12 | 1'49.826 | 27.788 | 29.887 | 29.331 | 22.820 | 270.4 |
| 19 | 1'49.352 | 28.302 | 29.737 | 29.027 | 22.286 | 270.5 | 13 | 2'23.198 P | 32.618 | 33.347 | 32.234 | 44.999 | 247.1 |
| 20 | 1'48.844 | 28.018 | 29.488 | 29.006 | 22.332 | 273.0 | 14 | 7'49.061 | 6'20.990 | 31.844 | 32.464 | 23.763 | |
| | | ONNETH | | Plucopo A | ! | CDD | 15 | 2'20.073 P | 29.982 | 31.616 | 30.527 | 47.948 | 265.6 |

| 2016 | ^ | Kyl | e SMITH | | Blusens A | vintia | GBR | 15 | 2'20.073 | P 29.982 | 31.616 | 30.527 | 47.948 | 265.6 |
|------|--------|------------|----------|---------|--------------|--------|---------|------|----------|------------|---------|--------------|-----------|---------|
| 30th | 9 |] | | ns=3 To | otal laps=21 | Full | laps=16 | 33rc | 1 10 Tr | nitipong W | AROKO | Thai Hond | la PTT Gr | es THA |
| 1 | 2'58.6 | 76 | 1'24.826 | 35.933 | 34.013 | 23.904 | | 3310 | 1 10 | Ru | ns=2 To | otal laps=20 |) Full | laps=16 |
| 2 | 1'58.3 | | 31.403 | 32.078 | 31.512 | 23.316 | 254.9 | 1 | 2'18.643 | 42.951 | 36.268 | 34.865 | 24.559 | |
| 3 | 2'15.8 | 00 P | 29.190 | 31.524 | 31.331 | 43.755 | 270.7 | 2 | 1'59.567 | 30.674 | 32.839 | 32.513 | 23.541 | 240.8 |
| 4 | 5'33.6 | 39 | 4'06.898 | 32.290 | 31.361 | 23.140 | | 3 | 1'56.927 | 29.740 | 32.817 | 31.192 | 23.178 | 263.0 |
| 5 | 1'53.5 | 31 | 29.408 | 30.587 | 30.040 | 23.496 | 265.5 | 4 | 1'54.655 | 29.410 | 31.137 | 30.974 | 23.134 | 264.3 |
| 6 | 1'52.9 |) 5 | 28.759 | 30.748 | 30.332 | 23.066 | 269.8 | 5 | 1'54.160 | 29.249 | 30.681 | 30.393 | 23.837 | 260.0 |
| 7 | 1'52.6 | 34 | 28.561 | 30.583 | 30.772 | 22.718 | 268.8 | 6 | 2'10.689 | P 29.539 | 30.813 | 30.757 | 39.580 | 261.4 |
| 8 | 1'51.2 | 71 | 28.531 | 30.175 | 29.859 | 22.706 | 269.8 | 7 | 6'55.340 | 5'29.276 | 32.179 | 30.811 | 23.074 | |
| 9 | 1'51.4 | 36 | 28.269 | 29.976 | 30.006 | 23.185 | 269.8 | 8 | 1'52.993 | 29.020 | 30.916 | 30.216 | 22.841 | 262.9 |
| 10 | 1'50.6 | 56 | 28.410 | 29.933 | 29.870 | 22.443 | 269.2 | 9 | 1'52.368 | 28.591 | 30.381 | 30.285 | 23.111 | 264.4 |
| 11 | 1'50.5 | 30 | 28.326 | 30.111 | 29.512 | 22.581 | 271.2 | 10 | 1'52.084 | 28.581 | 30.512 | 30.127 | 22.864 | 263.1 |
| 12 | 1'50.1 | 51 | 28.122 | 29.989 | 29.508 | 22.532 | 270.7 | 11 | 1'51.254 | 28.275 | 30.418 | 29.874 | 22.687 | 264.0 |
| 13 | 1'49.7 | 26 | 28.010 | 29.935 | 29.256 | 22.525 | 269.8 | 12 | 1'51.099 | 28.769 | 29.999 | 29.618 | 22.713 | 265.1 |
| 14 | 1'59.3 | 86 | 34.933 | 32.246 | 29.445 | 22.744 | 269.5 | 13 | 1'50.751 | 28.216 | 30.198 | 29.716 | 22.621 | 266.3 |
| 15 | 1'49.9 |)1 | 28.096 | 29.766 | 29.535 | 22.504 | 267.9 | 14 | 1'50.537 | 28.171 | 30.154 | 29.474 | 22.738 | 264.8 |
| 16 | 1'49.9 | 26 | 28.145 | 29.911 | 29.247 | 22.623 | 266.3 | 15 | 1'51.127 | 28.358 | 30.124 | 29.891 | 22.754 | 264.5 |
| 17 | 1'49.5 | 51 | 27.845 | 29.613 | 29.334 | 22.759 | 269.0 | 16 | 1'50.261 | 28.146_ | 30.082 | 29.401 | 22.632 | 263.1 |
| 18 | 2'08.9 | 75 P | 28.678 | 30.275 | 30.077 | 39.945 | 265.9 | 17 | 1'50.465 | 28.123 | 29.741 | 29.970 | 22.631 | 263.7 |
| 19 | 3'42.2 | 19 | 2'18.211 | 31.235 | 29.624 | 23.149 | | 18 | 1'54.689 | 30.449 | 31.931 | 29.783 | 22.526 | 263.6 |
| 20 | 1'50.4 | 06 | 28.650 | 29.935 | 29.124 | 22.697 | 267.0 | 19 | 1'50.961 | 27.874 | 29.814 | 29.393 | 23.880 | 265.8 |
| 21 | 1'49.0 | 53 | 28.042 | 29.495 | 28.901 | 22.615 | 266.4 | 20 | 2'43.207 | P 28.260 | 29.934 | | | 260.3 |

| 31st | 43 J | amo | es RISP | OLI | GP Tech | | USA |
|------|----------|------|----------|--------|---------------|----------|---------|
| 3151 | 43 | | Ru | ns=4 7 | Total laps=19 | Full | laps=12 |
| 1 | 2'46.403 | | 1'17.535 | 34.096 | 31.479 | 23.293 | |
| 2 | 1'52.550 | 1 | 29.165 | 30.357 | 30.228 | 22.800 | 263.2 |
| 3 | 1'49.663 | | 28.220 | 29.551 | 29.501 | 22.391 | 267.9 |
| 4 | 2'05.774 | · P | 27.933 | 29.650 | 29.841 | 38.350 | 265.6 |
| 5 | 4'36.936 | | 3'09.721 | 34.417 | 30.044 | 22.754 | |
| 6 | 1'50.735 | | 28.308 | 30.305 | 29.534 | 22.588 | 261.4 |
| 7 | 1'49.799 | 1 | 28.211 | 30.069 | 29.133 | 22.386 | 263.6 |
| 8 | 1'49.708 | | 27.889 | 29.881 | 29.431 | 22.507 | 263.3 |
| 9 | 1'49.501 | | 28.032 | 29.993 | 29.076 | 22.400 | 263.6 |
| 10 | 1'49.534 | | 28.000 | 29.813 | 29.413 | 22.308 | 264.7 |
| 11 | 1'58.782 | Р | 27.945 | 29.936 | 29.440 | 31.461 | 264.3 |
| 12 | 5'51.986 | | 4'28.726 | 30.857 | 29.579 | 22.824 | |
| 13 | 1'49.752 | ! | 28.213 | 29.764 | 29.370 | 22.405 | 260.2 |
| 14 | 1'54.940 | Р | 28.137 | 29.695 | 29.420 | 27.688 | 264.3 |
| 15 | 3'58.474 | | 2'34.272 | 31.412 | 30.042 | 22.748 | |
| 16 | 1'49.941 | | 28.146 | 29.993 | 29.342 | 22.460 | 260.3 |
| 17 | 1'50.928 | | 28.328 | 30.775 | 29.357 | 22.468 | 264.4 |
| 18 | 1'49.889 | 1 | 28.001 | 29.934 | 29.397 | 22.557 | 262.8 |
| 19 | 1'49.452 | | 28.167 | 29.697 | 29.231 | 22.357 | 262.1 |
| | | ofic | d Tonan | SUCID | OMMF Rad | ring Tea | m INA |

| 32nd | 97 Rafid | Topan | SUCIP | QMMF Rad | cing Team | INA |
|-------|----------|--------|--------|--------------|-----------|--------|
| 3211U | 91 | Rur | ns=3 T | otal laps=15 | Full | laps=9 |
| 1 | 2'25.231 | 48.682 | 36.405 | 35.092 | 25.052 | |
| 2 | 1'58.618 | 30.708 | 32.263 | 31.779 | 23.868 | 232.5 |

Fastest Lap: Takaaki NAKAGAMI Italtrans Racing Team JPN 1'44.518 26.742 28.207 27.782 21.787



