

Moto2

OCTO BRITISH GRAND PRIX

Free Practice Nr. 2 Classification



| | 6 | Rider | Nation | Team | Motorcycle | Time Lap Total | Gap Top | Speed |
|----|----|---------------------------|--------|--------------------------------|------------|-----------------------|-------------|-------|
| 1 | | Sam LOWES | GBR | Speed Up Racing | SPEED UP | 2'08.004 18 18 | | 260.5 |
| 2 | 40 | Alex RINS | SPA | Paginas Amarillas HP 40 | KALEX | 2'08.093 9 14 | 0.089 0.089 | 260.4 |
| 3 | 30 | Takaaki NAKAGAMI | JPN | IDEMITSU Honda Team Asia | KALEX | 2'08.205 16 18 | 0.201 0.112 | 262.7 |
| 4 | 1 | Tito RABAT | SPA | EG 0,0 Marc VDS | KALEX | 2'08.232 10 18 | 0.228 0.027 | 266.0 |
| 5 | 73 | Alex MARQUEZ | SPA | EG 0,0 Marc VDS | KALEX | 2'08.247 16 18 | 0.243 0.015 | 262.1 |
| 6 | 94 | Jonas FOLGER | GER | AGR Team | KALEX | 2'08.260 14 16 | 0.256 0.013 | 261.5 |
| 7 | 11 | Sandro CORTESE | GER | Dynavolt Intact GP | KALEX | 2'08.327 14 15 | 0.323 0.067 | 266.5 |
| 8 | 55 | Hafizh SYAHRIN | MAL | Petronas Raceline Malaysia | KALEX | 2'08.351 17 17 | 0.347 0.024 | 263.7 |
| 9 | 12 | Thomas LUTHI | SWI | Derendinger Racing Interwetten | KALEX | 2'08.481 10 18 | 0.477 0.130 | 261.3 |
| 10 | 4 | Randy KRUMMENACHE | R SWI | JIR Racing Team | KALEX | 2'08.676 10 18 | 0.672 0.195 | 261.8 |
| 11 | 7 | Lorenzo BALDASSARR | ITA | Forward Racing | KALEX | 2'08.683 17 18 | 0.679 0.007 | 262.0 |
| 12 | 77 | Dominique AEGERTER | SWI | Technomag Racing Interwetten | KALEX | 2'08.687 16 16 | 0.683 0.004 | 264.5 |
| 13 | 3 | Simone CORSI | ITA | Forward Racing | KALEX | 2'08.721 14 15 | 0.717 0.034 | 259.6 |
| 14 | 49 | Axel PONS | SPA | AGR Team | KALEX | 2'08.797 15 18 | 0.793 0.076 | 263.3 |
| 15 | 5 | Johann ZARCO | FRA | Ajo Motorsport | KALEX | 2'08.899 4 4 | 0.895 0.102 | 259.5 |
| 16 | 60 | Julian SIMON | | QMMF Racing Team | SPEED UP | 2'09.011 7 15 | 1.007 0.112 | 262.7 |
| 17 | 36 | Mika KALLIO | FIN | Italtrans Racing Team | KALEX | 2'09.018 6 14 | 1.014 0.007 | 260.6 |
| 18 | 39 | Luis SALOM | SPA | Paginas Amarillas HP 40 | KALEX | 2'09.111 18 18 | 1.107 0.093 | 263.8 |
| 19 | 19 | Xavier SIMEON | BEL | Federal Oil Gresini Moto2 | KALEX | 2'09.200 17 17 | 1.196 0.089 | 264.2 |
| 20 | 95 | Anthony WEST | AUS | QMMF Racing Team | SPEED UP | 2'09.314 17 17 | 1.310 0.114 | 262.0 |
| 21 | 23 | Marcel SCHROTTER | GER | Tech 3 | TECH 3 | 2'09.334 17 17 | 1.330 0.020 | 260.3 |
| 22 | 88 | Ricard CARDUS | SPA | JPMoto Malaysia | SUTER | 2'09.628 13 17 | 1.624 0.294 | 263.6 |
| 23 | 25 | Azlan SHAH | MAL | IDEMITSU Honda Team Asia | KALEX | 2'09.670 12 14 | 1.666 0.042 | 262.0 |
| 24 | 96 | Louis ROSSI | FRA | Tasca Racing Scuderia Moto2 | TECH 3 | 2'10.006 15 15 | 2.002 0.336 | 263.4 |
| 25 | 2 | Jesko RAFFIN | SWI | sports-millions-EMWE-SAG | KALEX | 2'10.105 17 18 | 2.101 0.099 | 262.3 |
| 26 | 97 | Xavi VIERGE | SPA | Tech 3 | TECH 3 | 2'10.312 10 12 | 2.308 0.207 | 259.4 |
| 27 | 10 | Thitipong WAROKORN | THA | APH PTT The Pizza SAG | KALEX | 2'10.482 13 13 | 2.478 0.170 | 261.0 |
| 28 | 28 | Bradley RAY | | FAB-Racing | FTR | 2'10.882 16 16 | 2.878 0.400 | 258.5 |
| 29 | 66 | Florian ALT | GER | E-Motion IodaRacing Team | SUTER | 2'11.604 14 17 | 3.600 0.722 | 254.8 |
| 30 | 64 | Federico CARICASULO | ITA | Italtrans Racing Team | KALEX | 2'11.754 19 19 | 3.750 0.150 | 263.4 |
| 31 | 70 | Robin MULHAUSER | SWI | Technomag Racing Interwetten | KALEX | 2'11.765 16 18 | 3.761 0.011 | 262.2 |

Practice condition: Dry Air: 19°

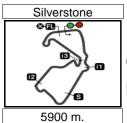
> Humidity: 45% Ground: 25°

| Fastest Lap: | Lap: 18 | Sam LOWES | 2'08.004 | 165.9 Km/h |
|---------------------|---------|------------------|----------|------------|
| Circuit Record Lap: | 2013 | Tito RABAT | 2'07.186 | 166.9 Km/h |
| Circuit Best Lap: | 2013 | Takaaki NAKAGAMI | 2'07.039 | 167.1 Km/h |

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







Moto2

OCTO BRITISH GRAND PRIX

Free Practice Nr. 2 **Combined Free Practice Times**



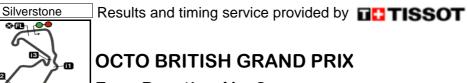
| Rider | Nation Team | MOTORCYCLE | FP1 | FP2 | Gap |
|---------------------------------|------------------------------------|------------|------------------------|-------------------------------|-------------|
| 1 22 S.LOWES | GBR Speed Up Racing | SPEED UP | 2'08.477 18 | 2'08.004 18 | |
| 2 40 A.RINS | SPA Paginas Amarillas HP 40 | KALEX | 2'08.993 10 | 2'08.093 9 | 0.089 0.089 |
| 3 30 T.NAKAGAMI | JPN IDEMITSU Honda Team Asia | KALEX | 2'09.064 7 | 2'08.205 16 | 0.201 0.112 |
| 4 1 T.RABAT | SPA EG 0,0 Marc VDS | KALEX | 2'08.932 18 | 2'08.232 10 | 0.228 0.027 |
| 5 73 A.MARQUEZ | SPA EG 0,0 Marc VDS | KALEX | 2'09.505 14 | 2'08.247 ¹⁶ | 0.243 0.015 |
| 6 94 J.FOLGER | GER AGR Team | KALEX | 2'08.920 15 | 2'08.260 14 | 0.256 0.013 |
| 7 11 S.CORTESE | GER Dynavolt Intact GP | KALEX | 2'09.031 14 | 2'08.327 14 | 0.323 0.067 |
| 8 55 H.SYAHRIN | MAL Petronas Raceline Malaysia | KALEX | 2'09.222 16 | 2'08.351 17 | 0.347 0.024 |
| 9 5 J.ZARCO | FRA Ajo Motorsport | KALEX | 2'08.461 18 | 2'08.899 4 | 0.457 0.110 |
| 10 12 T.LUTHI | SWI Derendinger Racing Interwetten | KALEX | 2'09.158 8 | 2'08.481 ¹⁰ | 0.477 0.020 |
| 11 4 R.KRUMMENACH | SWI JIR Racing Team | KALEX | 2'09.404 20 | 2'08.676 ¹⁰ | 0.672 0.195 |
| 12 7 L.BALDASSARRI | ITA Forward Racing | KALEX | 2'08.991 16 | 2'08.683 17 | 0.679 0.007 |
| 13 77 D.AEGERTER | SWI Technomag Racing Interwetten | KALEX | 2'09.237 16 | 2'08.687 ¹⁶ | 0.683 0.004 |
| 14 3 S.CORSI | ITA Forward Racing | KALEX | 2'09.744 4 | 2'08.721 14 | 0.717 0.034 |
| 15 49 A.PONS | SPA AGR Team | KALEX | 2'09.950 14 | 2'08.797 ¹⁵ | 0.793 0.076 |
| 16 60 J.SIMON | SPA QMMF Racing Team | SPEED UP | 2'09.033 13 | 2'09.011 ⁷ | 1.007 0.214 |
| 17 36 M.KALLIO | FIN Italtrans Racing Team | KALEX | 2'09.605 9 | 2'09.018 6 | 1.014 0.007 |
| 18 39 L.SALOM | SPA Paginas Amarillas HP 40 | KALEX | 2'09.740 8 | 2'09.111 ¹⁸ | 1.107 0.093 |
| 19 19 X.SIMEON | BEL Federal Oil Gresini Moto2 | KALEX | 2'09.682 8 | 2 00.200 | 1.196 0.089 |
| 20 95 A.WEST | AUS QMMF Racing Team | SPEED UP | 2'09.957 7 | _ 00.0 | 1.310 0.114 |
| 21 23 M.SCHROTTER | GER Tech 3 | TECH 3 | 2'10.307 5 | 2 00.004 | 1.330 0.020 |
| 22 88 R.CARDUS | SPA JPMoto Malaysia | SUTER | 2'10.355 12 | | 1.624 0.294 |
| 23 25 A.SHAH | MAL IDEMITSU Honda Team Asia | KALEX | 2'10.521 16 | | 1.666 0.042 |
| 24 96 L.ROSSI | FRA Tasca Racing Scuderia Moto2 | TECH 3 | 2'13.475 10 | | 2.002 0.336 |
| 25 ² J.RAFFIN | SWI sports-millions-EMWE-SAG | KALEX | 2'12.486 8 | 2 10.100 | 2.101 0.099 |
| 26 97 X.VIERGE | SPA Tech 3 | TECH 3 | 2'10.360 18 | | 2.308 0.207 |
| 27 10 T.WAROKORN | THA APH PTT The Pizza SAG | KALEX | 2'11.816 ¹⁵ | | 2.478 0.170 |
| 28 28 B.RAY | GBR FAB-Racing | FTR | 2'12.230 6 | _ :0:00_ | 2.878 0.400 |
| 29 66 F.ALT | GER E-Motion IodaRacing Team | SUTER | 2'12.174 17 | | 3.600 0.722 |
| 30 64 F.CARICASULO | ITA Italtrans Racing Team | KALEX | 2'13.432 17 | | 3.750 0.150 |
| 31 70 R.MULHAUSER | SWI Technomag Racing Interwetten | KALEX | 2'13.892 11 | 2'11.765 ¹⁶ | 3.761 0.011 |

| Pole Position Record: | 2013 | Takaaki NAKAGAMI | 2'07.039 | 167.1 Km/h |
|-----------------------|------|------------------|----------|------------|
| Circuit Record Lap: | 2013 | Tito RABAT | 2'07.186 | 166.9 Km/h |
| Circuit Best Lap: | 2013 | Takaaki NAKAGAMI | 2'07.039 | 167.1 Km/h |

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5900 m.



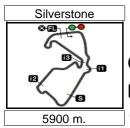


Free Practice Nr. 2 **Top Speed & Average**

| 6 | Rider | Nation | Motorcycle | | Тор | 5 spee | eds | | Average | Тор |
|----|---------------------|--------|------------|-------|-------|--------|-------|-------|---------|-------|
| 11 | Sandro CORTESE | GER | KALEX | 266.5 | 266.0 | 265.4 | 264.6 | 263.8 | 265.0 | 266.5 |
| 1 | Tito RABAT | SPA | KALEX | 266.0 | 263.6 | 262.5 | 261.7 | 261.4 | 263.0 | 266.0 |
| 77 | Dominique AEGERTER | SWI | KALEX | 264.5 | 264.1 | 263.7 | 262.6 | 261.1 | 263.2 | 264.5 |
| 19 | Xavier SIMEON | BEL | KALEX | 264.2 | 261.2 | 260.3 | 259.6 | 259.4 | 260.7 | 264.2 |
| 39 | Luis SALOM | SPA | KALEX | 263.8 | 263.5 | 262.1 | 261.6 | 261.4 | 262.5 | 263.8 |
| 55 | Hafizh SYAHRIN | MAL | KALEX | 263.7 | 263.2 | 262.9 | 262.6 | 261.4 | 262.8 | 263.7 |
| 88 | Ricard CARDUS | SPA | SUTER | 263.6 | 262.5 | 260.3 | 260.2 | 259.9 | 261.3 | 263.6 |
| 64 | Federico CARICASULO | ITA | KALEX | 263.4 | 262.3 | 261.9 | 261.8 | 261.5 | 262.1 | 263.4 |
| 96 | Louis ROSSI | FRA | TECH 3 | 263.4 | 261.3 | 260.7 | 259.6 | 258.9 | 260.8 | 263.4 |
| 49 | Axel PONS | SPA | KALEX | 263.3 | 262.8 | 260.3 | 259.3 | 258.9 | 260.9 | 263.3 |
| 60 | Julian SIMON | SPA | SPEED UP | 262.7 | 262.4 | 262.3 | 261.8 | 261.8 | 262.2 | 262.7 |
| 30 | Takaaki NAKAGAMI | JPN | KALEX | 262.7 | 259.7 | 259.4 | 259.3 | 258.1 | 259.6 | 262.7 |
| 2 | Jesko RAFFIN | SWI | KALEX | 262.3 | 262.1 | 260.9 | 259.9 | 259.8 | 260.8 | 262.3 |
| 70 | Robin MULHAUSER | SWI | KALEX | 262.2 | 261.6 | 261.1 | 261.1 | 260.9 | 261.3 | 262.2 |
| 73 | Alex MARQUEZ | SPA | KALEX | 262.1 | 261.7 | 260.3 | 260.1 | 260.1 | 260.9 | 262.1 |
| 7 | Lorenzo BALDASSARRI | ITA | KALEX | 262.0 | 261.0 | 260.9 | 259.6 | 259.4 | 260.6 | 262.0 |
| 25 | Azlan SHAH | MAL | KALEX | 262.0 | 261.8 | 261.8 | 261.6 | 260.9 | 261.6 | 262.0 |
| 95 | Anthony WEST | AUS | SPEED UP | 262.0 | 261.5 | 261.3 | 260.7 | 260.1 | 261.1 | 262.0 |
| 4 | Randy KRUMMENACHER | SWI | KALEX | 261.8 | 260.3 | 257.7 | 257.6 | 256.8 | 258.5 | 261.8 |
| 94 | Jonas FOLGER | GER | KALEX | 261.5 | 261.2 | 261.1 | 261.1 | 260.8 | 261.1 | 261.5 |
| 12 | Thomas LUTHI | SWI | KALEX | 261.3 | 261.0 | 260.6 | 260.5 | 260.2 | 260.7 | 261.3 |
| 10 | Thitipong WAROKORN | THA | KALEX | 261.0 | 258.3 | 257.8 | 257.6 | 257.5 | 258.4 | 261.0 |
| 36 | Mika KALLIO | FIN | KALEX | 260.6 | 260.3 | 260.1 | 259.4 | 259.3 | 259.9 | 260.6 |
| 22 | Sam LOWES | GBR | SPEED UP | 260.5 | 259.9 | 258.1 | 258.1 | 257.2 | 258.8 | 260.5 |
| 40 | Alex RINS | SPA | KALEX | 260.4 | 258.8 | 258.0 | 257.9 | 257.8 | 258.6 | 260.4 |
| 23 | Marcel SCHROTTER | GER | TECH 3 | 260.3 | 260.2 | 259.9 | 259.6 | 259.3 | 259.9 | 260.3 |
| 3 | Simone CORSI | ITA | KALEX | 259.6 | 259.6 | 258.4 | 257.7 | 257.6 | 258.6 | 259.6 |
| 5 | Johann ZARCO | FRA | KALEX | 259.5 | 257.8 | 255.6 | 245.9 | | 254.7 | 259.5 |
| 97 | Xavi VIERGE | SPA | TECH 3 | 259.4 | 257.3 | 256.9 | 256.7 | 256.3 | 257.3 | 259.4 |
| 28 | Bradley RAY | GBR | FTR | 258.5 | 257.6 | 257.5 | 255.1 | 254.1 | 256.6 | 258.5 |
| 66 | Florian ALT | GER | SUTER | 254.8 | 254.5 | 254.4 | 253.2 | 252.5 | 253.9 | 254.8 |
| | | | | | | | | | | |







Moto2

OCTO BRITISH GRAND PRIX

Free Practice Nr. 2

Chronological Analysis of Performances



| 1 st 1 2 3 4 5 6 7 8 9 10 | 3'04.280 2'10.038 2'09.372 2'09.066 2'09.656 | T1 am LOWES Rui 1'06.212 25.587 | | Speed Up | | Speed | Lap | Lap Time | <i>T1</i> | <i>T2</i> | <i>T3</i> | | Speed |
|--------------------------------------|--|---------------------------------|---------|--------------|------------|-----------|-----|-------------|-----------|-----------|--------------|----------|---------|
| 1 2 3 4 5 6 7 8 | 3'04.280 2'10.038 2'09.372 2'09.066 2'09.656 | 1'06.212 | | Speed Up | Racina | | | | | | | | |
| 1 2 3 4 5 6 7 8 | 3'04.280 2'10.038 2'09.372 2'09.066 2'09.656 | 1'06.212 | ns=2 To | | Nacing | GBR | 13 | 2'09.491 | 25.262 | 41.817 | 29.405 | 33.007 | 259.4 |
| 2 3 4 5 6 7 8 9 | 2'10.038 2'09.372 2'09.066 2'09.656 | | | otal laps=18 | 8 Full | laps=15 | 14 | 2'24.729 P | | 43.015 | 30.208 | 39.421 | 257.3 |
| 2 3 4 5 6 7 8 9 | 2'10.038 2'09.372 2'09.066 2'09.656 | | 44.492 | 30.322 | 43.254 | 250.4 | 15 | 5'34.660 | 3'48.351 | 43.364 | 30.101 | 32.844 | 254.3 |
| 3 4 5 6 7 8 9 | 2'09.372 2'09.066 2'09.656 | _0.001 | 42.164 | 29.360 | 32.927 | 255.2 | 16 | 2'08.205 | 25.214 | 41.328 | 29.220 | 32.443 | 259.3 |
| 4 5 6 7 8 9 | 2'09.066 2'09.656 | 25.397 | 41.881 | 29.238 | 32.856 | 255.3 | 17 | 2'09.018 | 25.255 | 41.462 | 29.347 | 32.954 | 259.7 |
| 5 6 7 8 9 | 2'09.656 | 25.362 | 41.739 | 29.298 | 32.667 | 257.2 | 18 | 2'19.140 | 27.104 | 45.282 | 31.921 | 34.833 | 256.2 |
| 6 7 8 9 | | 25.236 | 41.792 | 29.741 | 32.887 | 254.6 | | Tit/ | RABAT | | EG 0,0 Ma | arc VDS | SP |
| 7 8 9 | 2'09.263 | 25.226 | 42.001 | 29.297 | 32.739 | 254.5 | 4th | 1 1 110 | | 2 T- | • | | |
| 8 9 | 2'09.141 | 25.273 | 41.951 | 29.163 | 32.754 | 255.3 | | | | | otal laps=18 | | laps=13 |
| 9 | 2'08.916 | 25.257 | 41.894 | 29.117 | 32.648 | 255.3 | 1 | 2'19.197 | 30.760 | 43.816 | 30.428 | 34.193 | 258.5 |
| | 2'08.919 | 25.232 | 41.767 | 29.121 | 32.799 | 256.7 | 2 | 2'10.625 | 26.152 | 41.996 | 29.526 | 32.951 | 261.7 |
| | 2'08.840 | 25.251 | 41.837 | 29.159 | 32.593 | 254.7 | 3 | 2'09.522 | 25.518 | 41.851 | 29.374 | 32.779 | 260.1 |
| 11 | 2'25.581 | | 43.654 | 30.730 | 43.375 | 249.3 | 4 | 2'09.138 | 25.472 | 41.692 | 29.283 | 32.691 | 259.3 |
| 12 | 7'36.293 | 5'49.263 | 43.684 | 30.430 | 32.916 | 256.1 | 5 | 2'08.802 | 25.366 | 41.606 | 29.153 | 32.677 | 259.8 |
| 13 | 2'08.762 | 25.212 | 41.819 | 29.086 | 32.645 | 258.1 | 6 | 2'08.766 | 25.221 | 41.549 | 29.156 | 32.840 | 258.4 |
| 14 | 2'08.383 | 25.177 | 41.708 | 29.065 | 32.433 | 256.7 | 7 | 2'08.535 | 25.240 | 41.642 | 28.983 | 32.670 | 260.6 |
| 15 | 2'08.065 | 25.009 | 41.613 | 28.947 | 32.496 | 258.1 | 8 | 2'11.134 | 27.247 | 41.921 | 29.256 | 32.710 | 259.4 |
| 16 | 2'08.600 | 25.058 | 41.777 | 29.183 | 32.582 | 259.9 | 9 | 2'08.396 | 25.233 | 41.401 | 29.095 | 32.667 | 263.6 |
| 17 | 2'08.206 | 25.080 | 41.635 | 28.988 | 32.503 | 255.9 | 10 | 2'08.232 | 25.014 | 41.461 | 29.126 | 32.631 | 266.0 |
| 18 | 2'08.004 | 25.011 | 41.508 | 29.067 | 32.418 | 260.5 | 11 | 2'19.542 P | | 42.984 | 29.427 | 38.888 | 256.7 |
| | | | | | | | 12 | 7'29.976 | 5'43.412 | 43.651 | 29.736 | 33.177 | 255.6 |
| 2nd | 40 A | lex RINS | | Paginas A | marillas F | HP SPA | 13 | 2'09.902 | 25.588 | 41.942 | 29.266 | 33.106 | 261.4 |
| illu | 40 | Rui | ns=3 To | otal laps=14 | l Fu | II laps=9 | 14 | 2'14.797 | 27.669 | 44.514 | 29.555 | 33.059 | 251.2 |
| 1 | 2'58.355 | 1'10.930 | 43.663 | 30.288 | 33.474 | 250.2 | 15 | 2'19.767 P | | 43.289 | 30.088 | 39.289 | 260.1 |
| 2 | | 25.510 | 42.157 | 29.506 | 32.811 | 256.4 | 16 | 4'17.789 | 2'29.667 | 44.868 | 29.647 | 33.607 | 249.9 |
| 3 | 2'09.984 2'09.520 | 25.353 | 41.984 | 29.404 | 32.779 | 257.6 | 17 | 2'09.108 | 25.341 | 41.933 | 29.168 | 32.666 | 261.1 |
| 4 | 2'09.320 | 25.308 | 41.880 | 29.362 | 32.656 | 256.3 | 18 | 2'08.563 | 25.208 | 41.615 | 29.192 | 32.548 | 262.5 |
| 5 | 2'21.762 | | 41.778 | 30.724 | 43.952 | 257.4 | | Ala | x MARQU | E7 | EG 0,0 Ma | arc V/DS | SP |
| 6 | 6'38.865 | 4'45.097 | 44.758 | 35.405 | 33.605 | 250.2 | 5th | 73 Ale | | | | | |
| 7 | 2'08.554 | 25.249 | 41.560 | 29.139 | 32.606 | 257.6 | | | Rui | ns=2 To | otal laps=18 | 3 Full | laps=1 |
| 8 | 2'08.268 | 24.975 | 41.619 | 29.123 | 32.551 | 258.0 | 1 | 2'19.962 | 31.236 | 43.866 | 30.990 | 33.870 | 257.1 |
| 9 | 2'08.093 | 24.889 | 41.585 | 29.123 | 32.496 | 258.8 | 2 | 2'11.253 | 26.218 | 42.415 | 29.725 | 32.895 | 254.6 |
| 10 | 2'08.324 | 24.957 | 41.682 | 29.196 | 32.489 | 257.9 | 3 | 2'10.794 | 26.465 | 42.191 | 29.430 | 32.708 | 257.3 |
| 11 | 2'26.264 | | 43.883 | 31.234 | 43.765 | 254.0 | 4 | 2'08.913 | 25.244 | 41.737 | 29.332 | 32.600 | 260.1 |
| | 13'05.829 | 11'19.114 | 43.600 | 30.097 | 33.018 | 250.4 | 5 | 2'09.034 | 25.373 | 41.629 | 29.321 | 32.711 | 262.1 |
| 13 | 2'08.791 | 24.991 | 41.900 | 29.181 | 32.719 | 257.8 | 6 | 2'09.164 | 25.251 | 41.802 | 29.398 | 32.713 | 257.6 |
| 14 | 2'08.389 | 25.033 | 41.638 | 29.213 | 32.505 | 260.4 | 7 | 2'09.082 | 25.194 | 41.929 | 29.219 | 32.740 | 259.6 |
| 17 | | | | | | | 8 | 2'09.137 | 25.354 | 41.814 | 29.328 | 32.641 | 259.8 |
| 2 4 | 20 T | akaaki NAK | AGAMI | IDEMITSU | J Honda T | Tea JPN | 9 | 2'17.041 P | 25.085 | 41.695 | 29.307 | 40.954 | 260.1 |
| 3rd | 30 | | | otal laps=18 | | laps=13 | 10 | 9'12.465 | 7'25.245 | 43.558 | 30.026 | 33.636 | 254.8 |
| 4 | 0100 040 | | | - | | | 11 | 2'09.661 | 25.333_ | 41.873 | 29.625 | 32.830 | 258.0 |
| 1 | 2'36.616 | 48.178 | 43.713 | 30.262 | 34.463 | 250.5 | 12 | 2'08.587 | 25.184 | 41.442 | 29.240 | 32.721 | 259.3 |
| 2 | 2'11.470 | 26.103 | 42.453 | 29.834 | 33.080 | 257.6 | 13 | 2'09.512 | 25.136 | 41.922 | 29.750 | 32.704 | 260.3 |
| 3 | 2'10.160 | 25.658 | 41.991 | 29.562 | 32.949 | 258.1 | 14 | 2'08.624 | 25.179 | 41.647 | 29.342 | 32.456 | 259.1 |
| 4 | 2'10.067 | 25.587 | 42.053 | 29.608 | 32.819 | 255.3 | 15 | 2'08.330 | 24.992 | 41.593 | 29.225 | 32.520 | 259.2 |
| 5 | 2'11.940 | 26.311 | 42.800 | 29.879 | 32.950 | 257.3 | 16 | 2'08.247 | 25.140 | 41.491 | 29.055 | 32.561 | 258.8 |
| 6 | 2'27.811 | | 44.232 | 37.443 | 40.599 | 256.3 | 17 | 2'19.527 | 25.143 | 48.516 | 30.576 | 35.292 | 259.6 |
| 7 | 5'03.495 | 3'15.700 | 44.501 | 30.223 | 33.071 | 252.2 | 18 | 2'09.376 | 25.364 | 41.901 | 29.379 | 32.732 | 261.7 |
| 8 | 2'09.863 | 25.459 | 41.845 | 29.922 | 32.637 | 258.1 | | | = | | ACD T- | | |
| 9 | 2'09.043 | 25.288 | 41.746 | 29.311 | 32.698 | 258.0 | 6th | 94 Jor | nas FOLG | | AGR Tear | | GEI |
| 10 | 2'11.784 | 25.286 | 41.798 | 31.463 | 33.237 | 262.7 | | 0 -F | Rui | ns=2 To | otal laps=16 | 3 Full | laps=1 |
| 11 | 2'10.772 | 26.151 | 42.151 | 29.739 | 32.731 | 257.6 | 1 | 2'44.923 | 54.712 | 44.125 | 30.394 | 35.692 | 254.2 |
| 12 | 2'09.053 | 25.277 | 41.784 | 29.426 | 32.566 | 257.3 | ٠ | | | | | | |
| | | | | | | | | | | | | | |





| - | | e Nr. 2 | | | | | | | | | | <u> IV</u> I (| oto2 |
|--|--|---|--|--|--|---|---|---|--|--|--|---|--|
| Lap I | Lap Time | T1 | T2 | Т3 | T4 | Speed | Lap | Lap Time | T1 | T2 | Т3 | T4 | Speed |
| 2 | 2'10.472 | 25.786 | 42.071 | 29.736 | 32.879 | 259.9 | 8 | 2'08.959 | 25.261 | 41.600 | 29.542 | 32.556 | 260.2 |
| 3 | 2'09.242 | 25.461 | 41.820 | 29.511 | 32.450 | 260.1 | 9 | 2'09.943 | 25.388 | 41.704 | 29.460 | 33.391 | 259.9 |
| 4 | 2'09.974 | 25.753 | 41.629 | 29.596 | 32.996 | 260.2 | 10 | 2'08.481 | 25.173 | 41.672 | 29.247 | 32.389 | 259.9 |
| 5 | 2'09.218 | 25.460 | 41.632 | 29.501 | 32.625 | 261.1 | 11 | | P 25.915 | 43.172 | 30.390 | 39.584 | 253.3 |
| 6 | 2'13.889 | 25.498 | 44.618 | 30.999 | 32.774 | 258.5 | 12 | 5'27.931 | 3'39.851 | 45.098 | 29.829 | 33.153 | 220.9 |
| 7 | 2'09.294 | 25.481 | 41.677 | 29.280 | 32.856 | 259.1 | 13 | 2'13.026 | 26.342 | 42.786 | 29.679 | 34.219 | 253.5 |
| 8 | 2'08.723 | 25.433 | 41.593 | 29.256 | 32.441 | 257.1 | 14 | 2'20.212 | 25.572 | 48.137 | 31.278 | 35.225 | 257.6 |
| 9 | 2'18.729 P | 28.215 | 42.402 | 29.780 | 38.332 | 256.7 | 15 | 2'20.386 | 25.473 | 46.156 | 35.334 | 33.423 | 197.0 |
| 10 | 12'46.517 | 10'56.523 | 46.107 | 29.964 | 33.923 | 158.7 | 16 | 2'08.790 | 25.298 | 41.697 | 29.292 | 32.503 | 259.8 |
| 11 | 2'09.722 | 25.724 | 41.665 | 29.808 | 32.525 | 261.5 | 17 | 2'08.648 | 25.121 | 41.769 | 29.174 | 32.584 | 260.6 |
| 12 | 2'08.811 | 25.348 | 41.528 | 29.391 | 32.544 | 259.5 | 18 | 2'08.982 | 25.154 | 41.807 | 29.398 | 32.623 | 261.0 |
| 13 | 2'11.919 | 25.352 | 41.667 | 29.606 | 35.294 | 261.1 | | | | | IID Daaia | T | 014/1 |
| 14 | 2'08.260 | 25.249 | 41.439 | 29.273 | 32.299 | 260.8 | 10th | า 4 ^{Ra} | andy KRUI | | JIR Racin | _ | SWI |
| 15 | 2'14.509 | 25.638 | 46.294 | 29.735 | 32.842 | 171.4 | | • • | Ru | ins=2 To | tal laps=18 | 3 Full | laps=15 |
| 16 | 2'19.905 P | 25.299 | 41.771 | 30.809 | 42.026 | 261.2 | 1 | 2'19.475 | 30.936 | 43.792 | 31.060 | 33.687 | 260.3 |
| | | l COD | TECE | Dynavolt I | ntact GP | GER | 2 | 2'10.858 | 26.000 | 42.314 | 29.620 | 32.924 | 261.8 |
| 7th | 11 Sar | ndro COR | | - | | | 3 | 2'09.736 | 25.694 | 41.973 | 29.437 | 32.632 | 257.7 |
| | | Ru | ns=3 To | tal laps=1 | 5 Full | laps=10 | 4 | 2'09.592 | 25.589 | 41.968 | 29.451 | 32.584 | 256.4 |
| 1 | 2'43.308 | 50.765 | 43.362 | 31.655 | 37.526 | 255.9 | 5 | 2'19.886 | P 25.499 | 42.101 | 29.354 | 42.932 | 256.8 |
| 2 | 2'10.525 | 25.828 | 41.913 | 29.774 | 33.010 | 263.6 | 6 | 8'30.097 | 6'40.299 | 45.328 | 30.716 | 33.754 | 247.2 |
| 3 | 2'09.742 | 25.639 | 41.795 | 29.676 | 32.632 | 266.0 | 7 | 2'10.641 | 25.817 | 42.287 | 29.612 | 32.925 | 252.3 |
| 4 | 2'10.212 | 25.399 | 41.630 | 29.933 | 33.250 | 263.8 | 8 | 2'09.664 | 25.707 | 41.945 | 29.411 | 32.601 | 254.2 |
| 5 | 2'10.401 | 25.819 | 41.829 | 29.963 | 32.790 | 261.9 | 9 | 2'11.917 | 25.604 | 44.207 | 29.355 | 32.751 | 250.1 |
| 6 | 2'19.274 P | | 42.465 | 30.384 | 40.911 | 266.5 | 10 | 2'08.676 | 25.321 | 41.680 | 29.194 | 32.481 | 256.8 |
| 7 | 11'55.271 | 10'07.533 | 44.769 | 29.978 | 32.991 | 179.6 | 11 | 2'11.798 | 25.531 | 42.004 | 31.210 | 33.053 | 253.2 |
| 8 | 2'09.563 | 25.557 | 41.676 | 29.602 | 32.728 | 263.5 | 12 | 2'11.513 | 25.553 | 41.812 | 29.437 | 34.711 | 256.7 |
| 9 | 2'09.220 | 25.392 | 41.657 | 29.443 | 32.728 | 262.7 | 13 | 2'09.858 | 25.402 | 42.247 | 29.456 | 32.753 | 255.9 |
| 10 | 2'18.573 P | 25.354 | 42.612 | 30.098 | 40.509 | 265.4 | 14 | 2'09.655 | 25.388 | 41.945 | 29.494 | 32.828 | 256.4 |
| 11 | 6'02.200 | 4'10.281 | 42.581 | 31.084 | 38.254 | 261.0 | 15 | 2'11.108 | 25.474 | 41.862 | 29.495 | 34.277 | 257.6 |
| 12 | 2'20.324 | 25.362 | 41.980 | 35.525 | 37.457 | 263.8 | 16 | 2'09.901 | 25.690 | 42.011 | 29.321 | 32.879 | 255.3 |
| 13 | 2'08.664 | 25.388 | 41.476 | 29.371 | 32.429 | 262.2 | 17 | 2'09.700 | 25.501 | 42.026 | 29.429 | 32.744 | 255.1 |
| 14 | 2'08.327 | 25.176 | 41.481 | 29.210 | 32.460 | 263.6 | 18 | 2'10.524 | 25.688 | 42.021 | 29.374 | 33.441 | 256.1 |
| 15 | 2'08.694 | 25.234 | 41.574 | 29.474 | 32.412 | 264.6 | | | | D 4 0 0 4 | Forward B | Pooina | ITA |
| | Llot | fizh SYAH | DIN | Petronas | Raceline | Mal MAI | 11th | า∣ 7 🗠 | renzo BAI | | | | IIA |
| 8th | 55 Hai | | KIIN | i Cilonas | raccinic | IVIAL IVIAL | | | | | | | |
| | | | · - | | | | | | Ru | ins=3 To | tal laps=18 | 3 Full | laps=13 |
| 1 | | Ru | ns=3 To | otal laps=1 | 7 Full | laps=12 | 1 | 2'41.750 | 52.520 | 44.778 | otal laps=18 30.569 | 33.883 | laps=13 248.8 |
| • | 2'51.431 | 58.804 | 47.065 | 31.579 | 33.983 | 252.6 | 1 2 | | 52.520 26.029 | 44.778 42.775 | 30.569 29.752 | 33.883 32.970 | 248.8 254.4 |
| 2 | 2'51.431 2'10.877 | 58.804 25.568 | 47.065 42.439 | 31.579 29.874 | 33.983 32.996 | 252.6 258.0 | 1 2 3 | 2'41.750 | 52.520 26.029 25.791 | 44.778 42.775 42.597 | 30.569 29.752 29.775 | 33.883 32.970 33.057 | 248.8 254.4 257.2 |
| 2 | | 58.804 25.568 26.755 | 47.065 42.439 45.265 | 31.579 29.874 31.248 | 33.983 32.996 32.878 | 252.6 258.0 229.2 | 1 2 3 4 | 2'41.750 2'11.526 | 52.520 26.029 25.791 25.618 | 44.778 42.775 42.597 42.166 | 30.569 29.752 29.775 29.702 | 33.883 32.970 33.057 32.850 | 248.8 254.4 257.2 258.1 |
| 2 3 4 | 2'10.877 2'16.146 2'09.805 | 58.804 25.568 26.755 25.563 | 47.065 42.439 45.265 41.915 | 31.579 29.874 31.248 29.454 | 33.983 32.996 32.878 32.873 | 252.6 258.0 229.2 258.5 | 1 2 3 4 5 | 2'41.750 2'11.526 2'11.220 2'10.336 2'09.939 | 52.520 26.029 25.791 25.618 25.563 | 44.778 42.775 42.597 42.166 41.940 | 30.569 29.752 29.775 29.702 29.601 | 33.883 32.970 33.057 32.850 32.835 | 248.8 254.4 257.2 258.1 262.0 |
| 2 3 4 5 | 2'10.877 2'16.146 | 58.804 25.568 26.755 25.563 | 47.065 42.439 45.265 | 31.579 29.874 31.248 | 33.983 32.996 32.878 | 252.6 258.0 229.2 258.5 245.2 | 1 2 3 4 | 2'41.750 2'11.526 2'11.220 2'10.336 | 52.520 26.029 25.791 25.618 25.563 25.511 | 44.778 42.775 42.597 42.166 41.940 42.353 | 30.569 29.752 29.775 29.702 29.601 30.725 | 33.883 32.970 33.057 32.850 32.835 34.750 | 248.8 254.4 257.2 258.1 262.0 260.9 |
| 2 3 4 5 6 | 2'10.877 2'16.146 2'09.805 | 58.804 25.568 26.755 25.563 32.130 4'39.066 | 47.065 42.439 45.265 41.915 44.061 42.654 | 31.579 29.874 31.248 29.454 29.613 32.189 | 33.983 32.996 32.878 32.873 45.281 34.622 | 252.6 258.0 229.2 258.5 245.2 258.3 | 1 2 3 4 5 | 2'41.750 2'11.526 2'11.220 2'10.336 2'09.939 | 52.520 26.029 25.791 25.618 25.563 25.511 25.429 | 44.778 42.775 42.597 42.166 41.940 42.353 41.894 | 30.569 29.752 29.775 29.702 29.601 30.725 29.364 | 33.883 32.970 33.057 32.850 32.835 34.750 32.782 | 248.8 254.4 257.2 258.1 262.0 260.9 259.3 |
| 2 3 4 5 6 7 | 2'10.877 2'16.146 2'09.805 2'31.085 | 58.804 25.568 26.755 25.563 32.130 4'39.066 25.359 | 47.065 42.439 45.265 41.915 44.061 42.654 41.613 | 31.579 29.874 31.248 29.454 29.613 32.189 29.307 | 33.983 32.996 32.878 32.873 45.281 34.622 32.505 | 252.6 258.0 229.2 258.5 245.2 258.3 262.9 | 1 2 3 4 5 6 | 2'41.750 2'11.526 2'11.220 2'10.336 2'09.939 2'13.339 | 52.520 26.029 25.791 25.618 25.563 25.511 25.429 | 44.778 42.775 42.597 42.166 41.940 42.353 | 30.569 29.752 29.775 29.702 29.601 30.725 | 33.883 32.970 33.057 32.850 32.835 34.750 | 248.8 254.4 257.2 258.1 262.0 260.9 259.3 256.1 |
| 2 3 4 5 6 7 8 | 2'10.877 2'16.146 2'09.805 2'31.085 P 6'28.531 2'08.784 2'09.253 | 58.804 25.568 26.755 25.563 32.130 4'39.066 25.359 25.279 | 47.065 42.439 45.265 41.915 44.061 42.654 41.613 41.730 | 31.579 29.874 31.248 29.454 29.613 32.189 29.307 29.558 | 33.983 32.996 32.878 32.873 45.281 34.622 32.505 32.686 | 252.6 258.0 229.2 258.5 245.2 258.3 262.9 259.7 | 1 2 3 4 5 6 7 8 | 2'41.750 2'11.526 2'11.220 2'10.336 2'09.939 2'13.339 2'09.469 2'17.304 5'22.300 | 52.520 26.029 25.791 25.618 25.563 25.511 25.429 P 25.490 3'32.421 | 44.778 42.775 42.597 42.166 41.940 42.353 41.894 42.144 44.290 | 30.569 29.752 29.775 29.702 29.601 30.725 29.364 29.529 31.146 | 33.883 32.970 33.057 32.850 32.835 34.750 32.782 40.141 34.443 | 248.8 254.4 257.2 258.1 262.0 260.9 259.3 256.1 252.8 |
| 2 3 4 5 6 7 8 9 | 2'10.877 2'16.146 2'09.805 2'31.085 P 6'28.531 2'08.784 | 58.804 25.568 26.755 25.563 32.130 4'39.066 25.359 25.279 28.303 | 47.065 42.439 45.265 41.915 44.061 42.654 41.613 41.730 46.497 | 31.579 29.874 31.248 29.454 29.613 32.189 29.307 29.558 31.712 | 33.983 32.996 32.878 32.873 45.281 34.622 32.505 32.686 43.337 | 252.6 258.0 229.2 258.5 245.2 258.3 262.9 259.7 207.5 | 1 2 3 4 5 6 7 8 9 | 2'41.750 2'11.526 2'11.220 2'10.336 2'09.939 2'13.339 2'09.469 2'17.304 5'22.300 2'10.221 | 52.520 26.029 25.791 25.618 25.563 25.511 25.429 P 25.490 3'32.421 25.682 | 44.778 42.775 42.597 42.166 41.940 42.353 41.894 42.144 44.290 42.178 | 30.569 29.752 29.775 29.702 29.601 30.725 29.364 29.529 31.146 29.520 | 33.883 32.970 33.057 32.850 32.835 34.750 32.782 40.141 34.443 32.841 | 248.8 254.4 257.2 258.1 262.0 260.9 259.3 256.1 252.8 256.7 |
| 2 3 4 5 6 7 8 9 | 2'10.877 2'16.146 2'09.805 2'31.085 P 6'28.531 2'08.784 2'09.253 2'29.849 P 5'41.860 | 58.804 25.568 26.755 25.563 32.130 4'39.066 25.359 25.279 28.303 3'33.400 | 47.065 42.439 45.265 41.915 44.061 42.654 41.613 41.730 46.497 51.861 | 31.579 29.874 31.248 29.454 29.613 32.189 29.307 29.558 31.712 37.993 | 33.983 32.996 32.878 32.873 45.281 34.622 32.505 32.686 43.337 38.606 | 252.6 258.0 229.2 258.5 245.2 258.3 262.9 259.7 207.5 | 1 2 3 4 5 6 7 8 9 10 11 | 2'41.750 2'11.526 2'11.220 2'10.336 2'09.939 2'13.339 2'09.469 2'17.304 5'22.300 2'10.221 2'09.847 | 52.520 26.029 25.791 25.618 25.563 25.511 25.429 P 25.490 3'32.421 25.682 25.541 | 44.778 42.775 42.597 42.166 41.940 42.353 41.894 42.144 44.290 42.178 42.033 | 30.569 29.752 29.775 29.702 29.601 30.725 29.364 29.529 31.146 29.520 29.455 | 33.883 32.970 33.057 32.850 32.835 34.750 32.782 40.141 34.443 32.841 32.818 | 248.8 254.4 257.2 258.1 262.0 260.9 259.3 256.1 252.8 256.7 255.8 |
| 2 3 4 5 6 7 8 9 10 | 2'10.877 2'16.146 2'09.805 2'31.085 P 6'28.531 2'08.784 2'09.253 2'29.849 P 5'41.860 2'09.938 | 58.804 25.568 26.755 25.563 32.130 4'39.066 25.359 25.279 28.303 3'33.400 25.451 | 47.065 42.439 45.265 41.915 44.061 42.654 41.613 41.730 46.497 51.861 41.811 | 31.579 29.874 31.248 29.454 29.613 32.189 29.307 29.558 31.712 37.993 29.691 | 33.983 32.996 32.878 32.873 45.281 34.622 32.505 32.686 43.337 38.606 32.985 | 252.6 258.0 229.2 258.5 245.2 258.3 262.9 259.7 207.5 187.1 260.9 | 1 2 3 4 5 6 7 8 9 10 11 12 | 2'41.750 2'11.526 2'11.220 2'10.336 2'09.939 2'13.339 2'09.469 2'17.304 5'22.300 2'10.221 2'09.847 2'09.735 | 52.520 26.029 25.791 25.618 25.563 25.511 25.429 P 25.490 3'32.421 25.682 25.541 25.507 | 44.778 42.775 42.597 42.166 41.940 42.353 41.894 42.144 44.290 42.178 42.033 41.912 | 30.569 29.752 29.775 29.702 29.601 30.725 29.364 29.529 31.146 29.520 29.455 29.575 | 33.883 32.970 33.057 32.850 32.835 34.750 32.782 40.141 34.443 32.841 32.818 32.741 | 248.8 254.4 257.2 258.1 262.0 260.9 259.3 256.1 252.8 256.7 255.8 256.8 |
| 2 3 4 5 6 7 8 9 10 11 | 2'10.877 2'16.146 2'09.805 2'31.085 P 6'28.531 2'08.784 2'09.253 2'29.849 P 5'41.860 2'09.938 2'22.196 | 58.804 25.568 26.755 25.563 32.130 4'39.066 25.359 25.279 28.303 3'33.400 25.451 25.487 | 47.065 42.439 45.265 41.915 44.061 42.654 41.613 41.730 46.497 51.861 41.811 41.814 | 31.579 29.874 31.248 29.454 29.613 32.189 29.307 29.558 31.712 37.993 29.691 38.947 | 33.983 32.996 32.878 32.873 45.281 34.622 32.505 32.686 43.337 38.606 32.985 35.948 | 252.6 258.0 229.2 258.5 245.2 258.3 262.9 259.7 207.5 187.1 260.9 261.4 | 1 2 3 4 5 6 7 8 9 10 11 12 13 | 2'41.750 2'11.526 2'11.220 2'10.336 2'09.939 2'13.339 2'09.469 2'17.304 5'22.300 2'10.221 2'09.847 2'09.735 2'11.421 | 52.520 26.029 25.791 25.618 25.563 25.511 25.429 P 25.490 3'32.421 25.682 25.541 25.507 | 44.778 42.775 42.597 42.166 41.940 42.353 41.894 42.144 44.290 42.178 42.033 41.912 41.997 | 30.569 29.752 29.775 29.702 29.601 30.725 29.364 29.529 31.146 29.520 29.455 29.575 30.411 | 33.883 32.970 33.057 32.850 32.835 34.750 32.782 40.141 34.443 32.841 32.818 32.741 33.600 | 248.8 254.4 257.2 258.1 262.0 260.9 259.3 256.1 252.8 256.7 255.8 256.8 261.0 |
| 2 3 4 5 6 7 8 9 10 11 12 13 | 2'10.877 2'16.146 2'09.805 2'31.085 P 6'28.531 2'08.784 2'09.253 2'29.849 P 5'41.860 2'09.938 2'22.196 2'40.715 | 58.804 25.568 26.755 25.563 32.130 4'39.066 25.359 25.279 28.303 3'33.400 25.451 25.487 27.961 | 47.065 42.439 45.265 41.915 44.061 42.654 41.613 41.730 46.497 51.861 41.811 41.814 56.814 | 31.579 29.874 31.248 29.454 29.613 32.189 29.307 29.558 31.712 37.993 29.691 38.947 37.226 | 33.983 32.996 32.878 32.873 45.281 34.622 32.505 32.686 43.337 38.606 32.985 35.948 38.714 | 252.6 258.0 229.2 258.5 245.2 258.3 262.9 259.7 207.5 187.1 260.9 261.4 136.0 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 | 2'41.750 2'11.526 2'11.220 2'10.336 2'09.939 2'13.339 2'09.469 2'17.304 5'22.300 2'10.221 2'09.847 2'09.735 2'11.421 2'09.005 | 52.520 26.029 25.791 25.618 25.563 25.511 25.429 P 25.490 3'32.421 25.682 25.541 25.507 25.413 | 44.778 42.775 42.597 42.166 41.940 42.353 41.894 42.144 44.290 42.178 42.033 41.912 41.997 41.721 | 30.569 29.752 29.775 29.702 29.601 30.725 29.364 29.529 31.146 29.520 29.455 29.575 30.411 29.271 | 33.883 32.970 33.057 32.850 32.835 34.750 32.782 40.141 34.443 32.841 32.841 32.741 33.600 32.600 | 248.8 254.4 257.2 258.1 262.0 260.9 259.3 256.1 252.8 256.7 255.8 261.0 257.9 |
| 2 3 4 5 6 7 8 9 10 11 12 13 14 | 2'10.877 2'16.146 2'09.805 2'31.085 P 6'28.531 2'08.784 2'09.253 2'29.849 P 5'41.860 2'09.938 2'22.196 2'40.715 2'28.527 | 58.804 25.568 26.755 25.563 32.130 4'39.066 25.359 25.279 28.303 3'33.400 25.451 25.487 27.961 25.964 | 47.065 42.439 45.265 41.915 44.061 42.654 41.613 41.730 46.497 51.861 41.811 41.814 56.814 47.151 | 31.579 29.874 31.248 29.454 29.613 32.189 29.307 29.558 31.712 37.993 29.691 38.947 37.226 34.259 | 33.983 32.996 32.878 32.873 45.281 34.622 32.505 32.686 43.337 38.606 32.985 35.948 38.714 41.153 | 252.6 258.0 229.2 258.5 245.2 258.3 262.9 259.7 207.5 187.1 260.9 261.4 136.0 237.4 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 | 2'41.750 2'11.526 2'11.220 2'10.336 2'09.939 2'13.339 2'09.469 2'17.304 5'22.300 2'10.221 2'09.847 2'09.735 2'11.421 2'09.005 2'21.944 | 52.520 26.029 25.791 25.618 25.563 25.511 25.429 P 25.490 3'32.421 25.682 25.541 25.507 25.413 25.413 P 27.013 | 44.778 42.775 42.597 42.166 41.940 42.353 41.894 42.144 44.290 42.178 42.033 41.912 41.997 41.721 43.587 | 30.569 29.752 29.775 29.702 29.601 30.725 29.364 29.529 31.146 29.520 29.455 29.575 30.411 29.271 30.763 | 33.883 32.970 33.057 32.850 32.835 34.750 32.782 40.141 34.443 32.841 32.818 32.741 33.600 32.600 40.581 | 248.8 254.4 257.2 258.1 262.0 260.9 259.3 256.1 252.8 256.7 255.8 261.0 257.9 256.2 |
| 2 3 4 5 6 7 8 9 10 11 12 13 14 15 | 2'10.877 2'16.146 2'09.805 2'31.085 P 6'28.531 2'08.784 2'09.253 2'29.849 P 5'41.860 2'09.938 2'22.196 2'40.715 2'28.527 2'08.754 | 58.804 25.568 26.755 25.563 32.130 4'39.066 25.359 25.279 28.303 3'33.400 25.451 25.487 27.961 25.964 25.337 | 47.065 42.439 45.265 41.915 44.061 42.654 41.613 41.730 46.497 51.861 41.811 41.814 56.814 47.151 41.641 | 31.579 29.874 31.248 29.454 29.613 32.189 29.307 29.558 31.712 37.993 29.691 38.947 37.226 34.259 29.366 | 33.983 32.996 32.878 32.873 45.281 34.622 32.505 32.686 43.337 38.606 32.985 35.948 38.714 41.153 32.410 | 252.6 258.0 229.2 258.5 245.2 258.3 262.9 259.7 207.5 187.1 260.9 261.4 136.0 237.4 262.6 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 | 2'41.750 2'11.526 2'11.220 2'10.336 2'09.939 2'13.339 2'09.469 2'17.304 5'22.300 2'10.221 2'09.847 2'09.735 2'11.421 2'09.005 2'21.944 4'01.527 | 52.520 26.029 25.791 25.618 25.563 25.511 25.429 P 25.490 3'32.421 25.682 25.541 25.507 25.413 25.413 P 27.013 | 44.778 42.775 42.597 42.166 41.940 42.353 41.894 42.144 44.290 42.178 42.033 41.912 41.997 41.721 43.587 | 30.569 29.752 29.775 29.702 29.601 30.725 29.364 29.529 31.146 29.520 29.455 29.575 30.411 29.271 30.763 33.048 | 33.883 32.970 33.057 32.850 32.835 34.750 32.782 40.141 34.443 32.841 32.841 32.741 33.600 32.600 40.581 36.860 | 248.8 254.4 257.2 258.1 262.0 260.9 259.3 256.1 252.8 256.7 255.8 261.0 257.9 256.2 |
| 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 | 2'10.877 2'16.146 2'09.805 2'31.085 P 6'28.531 2'08.784 2'09.253 2'29.849 P 5'41.860 2'09.938 2'22.196 2'40.715 2'28.527 2'08.754 2'08.540 | 58.804 25.568 26.755 25.563 32.130 4'39.066 25.359 25.279 28.303 3'33.400 25.451 25.487 27.961 25.964 25.337 25.293 | 47.065 42.439 45.265 41.915 44.061 42.654 41.613 41.730 46.497 51.861 41.811 41.814 56.814 47.151 41.641 41.425 | 31.579 29.874 31.248 29.454 29.613 32.189 29.307 29.558 31.712 37.993 29.691 38.947 37.226 34.259 29.366 29.352 | 33.983 32.996 32.878 32.873 45.281 34.622 32.505 32.686 43.337 38.606 32.985 35.948 38.714 41.153 32.410 32.470 | 252.6 258.0 229.2 258.5 245.2 258.3 262.9 259.7 207.5 187.1 260.9 261.4 136.0 237.4 262.6 263.2 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 | 2'41.750 2'11.526 2'11.220 2'10.336 2'09.939 2'13.339 2'09.469 2'17.304 5'22.300 2'10.221 2'09.847 2'09.735 2'11.421 2'09.005 2'21.944 4'01.527 2'08.683 | 52.520 26.029 25.791 25.618 25.563 25.511 25.429 P 25.490 3'32.421 25.682 25.541 25.507 25.413 25.413 P 27.013 | 44.778 42.775 42.597 42.166 41.940 42.353 41.894 42.144 44.290 42.178 42.033 41.912 41.997 41.721 43.587 43.953 41.547 | 30.569 29.752 29.775 29.702 29.601 30.725 29.364 29.529 31.146 29.520 29.455 29.575 30.411 29.271 30.763 33.048 29.092 | 33.883 32.970 33.057 32.850 32.835 34.750 32.782 40.141 34.443 32.841 32.818 32.741 33.600 40.581 36.860 32.487 | 248.8 254.4 257.2 258.1 262.0 260.9 259.3 256.1 252.8 256.7 255.8 261.0 257.9 256.2 256.5 259.6 |
| 2 3 4 5 6 7 8 9 10 11 12 13 14 15 | 2'10.877 2'16.146 2'09.805 2'31.085 P 6'28.531 2'08.784 2'09.253 2'29.849 P 5'41.860 2'09.938 2'22.196 2'40.715 2'28.527 2'08.754 | 58.804 25.568 26.755 25.563 32.130 4'39.066 25.359 25.279 28.303 3'33.400 25.451 25.487 27.961 25.964 25.337 | 47.065 42.439 45.265 41.915 44.061 42.654 41.613 41.730 46.497 51.861 41.811 41.814 56.814 47.151 41.641 | 31.579 29.874 31.248 29.454 29.613 32.189 29.307 29.558 31.712 37.993 29.691 38.947 37.226 34.259 29.366 | 33.983 32.996 32.878 32.873 45.281 34.622 32.505 32.686 43.337 38.606 32.985 35.948 38.714 41.153 32.410 | 252.6 258.0 229.2 258.5 245.2 258.3 262.9 259.7 207.5 187.1 260.9 261.4 136.0 237.4 262.6 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 | 2'41.750 2'11.526 2'11.220 2'10.336 2'09.939 2'13.339 2'09.469 2'17.304 5'22.300 2'10.221 2'09.847 2'09.735 2'11.421 2'09.005 2'21.944 4'01.527 | 52.520 26.029 25.791 25.618 25.563 25.511 25.429 P 25.490 3'32.421 25.682 25.541 25.507 25.413 25.413 P 27.013 | 44.778 42.775 42.597 42.166 41.940 42.353 41.894 42.144 44.290 42.178 42.033 41.912 41.997 41.721 43.587 | 30.569 29.752 29.775 29.702 29.601 30.725 29.364 29.529 31.146 29.520 29.455 29.575 30.411 29.271 30.763 33.048 | 33.883 32.970 33.057 32.850 32.835 34.750 32.782 40.141 34.443 32.841 32.841 32.741 33.600 32.600 40.581 36.860 | 248.8 254.4 257.2 258.1 262.0 260.9 259.3 256.1 252.8 256.7 255.8 261.0 257.9 256.2 |
| 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 | 2'10.877 2'16.146 2'09.805 2'31.085 P 6'28.531 2'08.784 2'09.253 2'29.849 P 5'41.860 2'09.938 2'22.196 2'40.715 2'28.527 2'08.754 2'08.540 2'08.351 | 58.804 25.568 26.755 25.563 32.130 4'39.066 25.359 25.279 28.303 3'33.400 25.451 25.487 27.961 25.964 25.337 25.293 25.226 | 47.065 42.439 45.265 41.915 44.061 42.654 41.613 41.730 46.497 51.861 41.811 41.814 56.814 47.151 41.641 41.425 41.340 | 31.579 29.874 31.248 29.454 29.613 32.189 29.307 29.558 31.712 37.993 29.691 38.947 37.226 34.259 29.366 29.352 29.332 Derending | 33.983 32.996 32.878 32.873 45.281 34.622 32.505 32.686 43.337 38.606 32.985 35.948 38.714 41.153 32.410 32.470 32.453 | 252.6 258.0 229.2 258.5 245.2 258.3 262.9 259.7 207.5 187.1 260.9 261.4 136.0 237.4 262.6 263.2 263.7 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 | 2'41.750 2'11.526 2'11.220 2'10.336 2'09.939 2'13.339 2'09.469 2'17.304 5'22.300 2'10.221 2'09.847 2'09.735 2'11.421 2'09.005 2'21.944 4'01.527 2'08.683 2'10.854 | 52.520 26.029 25.791 25.618 25.563 25.511 25.429 P 25.490 3'32.421 25.682 25.541 25.507 25.413 27.013 2'07.666 25.557 25.782 | 44.778 42.775 42.597 42.166 41.940 42.353 41.894 42.144 44.290 42.178 42.033 41.912 41.997 41.721 43.587 43.953 41.547 42.036 | 30.569 29.752 29.775 29.702 29.601 30.725 29.364 29.529 31.146 29.520 29.455 29.575 30.411 29.271 30.763 33.048 29.092 30.238 | 33.883 32.970 33.057 32.850 32.835 34.750 32.782 40.141 34.443 32.841 32.818 32.741 33.600 40.581 36.860 32.487 32.798 | 248.8 254.4 257.2 258.1 262.0 260.9 259.3 256.1 252.8 256.7 255.8 261.0 257.9 256.2 256.5 259.6 259.4 |
| 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 | 2'10.877 2'16.146 2'09.805 2'31.085 P 6'28.531 2'08.784 2'09.253 2'29.849 P 5'41.860 2'09.938 2'22.196 2'40.715 2'28.527 2'08.754 2'08.540 2'08.351 | 58.804 25.568 26.755 25.563 32.130 4'39.066 25.359 25.279 28.303 3'33.400 25.451 25.487 27.961 25.964 25.337 25.293 25.226 Comas LUT | 47.065 42.439 45.265 41.915 44.061 42.654 41.613 41.730 46.497 51.861 41.811 41.814 56.814 47.151 41.641 41.425 41.340 THI | 31.579 29.874 31.248 29.454 29.613 32.189 29.307 29.558 31.712 37.993 29.691 38.947 37.226 34.259 29.366 29.352 29.332 Derending ontal laps=18 | 33.983 32.996 32.878 32.873 45.281 34.622 32.505 32.686 43.337 38.606 32.985 35.948 38.714 41.153 32.410 32.470 32.453 ger Racinç 3 Full | 252.6 258.0 229.2 258.5 245.2 258.3 262.9 259.7 207.5 187.1 260.9 261.4 136.0 237.4 262.6 263.2 263.7 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 12 th | 2'41.750 2'11.526 2'11.220 2'10.336 2'09.939 2'13.339 2'09.469 2'17.304 5'22.300 2'10.221 2'09.847 2'09.847 2'09.735 2'11.421 2'09.005 2'21.944 4'01.527 2'08.683 2'10.854 | 52.520 26.029 25.791 25.618 25.563 25.511 25.429 P 25.490 3'32.421 25.682 25.541 25.507 25.413 25.413 27.013 2'07.666 25.557 25.782 Dminique A | 44.778 42.775 42.597 42.166 41.940 42.353 41.894 42.144 44.290 42.178 42.033 41.912 41.997 41.721 43.587 43.953 41.547 42.036 AEGERT Ins=3 To | 30.569 29.752 29.775 29.702 29.601 30.725 29.364 29.529 31.146 29.520 29.455 29.575 30.411 29.271 30.763 33.048 29.092 30.238 Technoma otal laps=16 | 33.883 32.970 33.057 32.850 32.835 34.750 32.782 40.141 34.443 32.841 32.741 33.600 40.581 36.860 32.487 32.798 ag Racing | 248.8 254.4 257.2 258.1 262.0 260.9 259.3 256.1 252.8 256.7 255.8 261.0 257.9 256.2 256.5 259.6 259.4 |
| 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 | 2'10.877 2'16.146 2'09.805 2'31.085 P 6'28.531 2'08.784 2'09.253 2'29.849 P 5'41.860 2'09.938 2'22.196 2'40.715 2'28.527 2'08.754 2'08.540 2'08.351 | 58.804 25.568 26.755 25.563 32.130 4'39.066 25.359 25.279 28.303 3'33.400 25.451 25.487 27.961 25.964 25.337 25.293 25.226 Comas LUT Ru 1'02.160 | 47.065 42.439 45.265 41.915 44.061 42.654 41.613 41.730 46.497 51.861 41.811 41.814 56.814 47.151 41.641 41.425 41.340 THI ns=3 To | 31.579 29.874 31.248 29.454 29.613 32.189 29.307 29.558 31.712 37.993 29.691 38.947 37.226 34.259 29.366 29.352 29.332 Derending otal laps=18 | 33.983 32.996 32.878 32.873 45.281 34.622 32.505 32.686 43.337 38.606 32.985 35.948 38.714 41.153 32.410 32.470 32.453 ger Racing 3 Full | 252.6 258.0 229.2 258.5 245.2 258.3 262.9 259.7 207.5 187.1 260.9 261.4 136.0 237.4 262.6 263.2 263.7 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 12 th | 2'41.750 2'11.526 2'11.220 2'10.336 2'09.939 2'13.339 2'09.469 2'17.304 5'22.300 2'10.221 2'09.847 2'09.735 2'11.421 2'09.005 2'21.944 4'01.527 2'08.683 2'10.854 | 52.520 26.029 25.791 25.618 25.563 25.511 25.429 P 25.490 3'32.421 25.682 25.541 25.507 25.413 25.413 27.013 2'07.666 25.557 25.782 Description of the control of the con | 44.778 42.775 42.597 42.166 41.940 42.353 41.894 42.144 44.290 42.178 42.033 41.912 41.997 41.721 43.587 43.953 41.547 42.036 AEGERT 43.860 | 30.569 29.752 29.775 29.702 29.601 30.725 29.364 29.529 31.146 29.520 29.455 29.575 30.411 29.271 30.763 33.048 29.092 30.238 Technoma otal laps=16 | 33.883 32.970 33.057 32.850 32.835 34.750 32.782 40.141 34.443 32.841 32.841 33.600 40.581 36.860 32.487 32.798 ag Racing | 248.8 254.4 257.2 258.1 262.0 260.9 259.3 256.1 252.8 256.7 255.8 261.0 257.9 256.2 256.5 259.6 259.4 In SWI laps=11 |
| 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 9 | 2'10.877 2'16.146 2'09.805 2'31.085 P 6'28.531 2'08.784 2'09.253 2'29.849 P 5'41.860 2'09.938 2'22.196 2'40.715 2'28.527 2'08.754 2'08.540 2'08.351 Thouse of the control | 58.804 25.568 26.755 25.563 32.130 4'39.066 25.359 25.279 28.303 3'33.400 25.451 25.487 27.961 25.964 25.337 25.293 25.226 Comas LUT Ru 1'02.160 27.267 | 47.065 42.439 45.265 41.915 44.061 42.654 41.613 41.730 46.497 51.861 41.811 41.814 56.814 47.151 41.641 41.425 41.340 THI ns=3 To 44.055 43.742 | 31.579 29.874 31.248 29.454 29.613 32.189 29.307 29.558 31.712 37.993 29.691 38.947 37.226 34.259 29.366 29.352 29.332 Derending ontal laps=18 | 33.983 32.996 32.878 32.873 45.281 34.622 32.505 32.686 43.337 38.606 32.985 35.948 38.714 41.153 32.410 32.470 32.453 ger Racing 8 Full 33.943 35.358 | 252.6 258.0 229.2 258.5 245.2 258.3 262.9 259.7 207.5 187.1 260.9 261.4 136.0 237.4 262.6 263.2 263.7 g ln SWI laps=13 253.5 254.7 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 12 th | 2'41.750 2'11.526 2'11.220 2'10.336 2'09.939 2'13.339 2'09.469 2'17.304 5'22.300 2'10.221 2'09.847 2'09.847 2'09.735 2'11.421 2'09.005 2'21.944 4'01.527 2'08.683 2'10.854 | 52.520 26.029 25.791 25.618 25.563 25.511 25.429 P 25.490 3'32.421 25.682 25.541 25.507 25.413 25.413 2'07.666 25.557 25.782 Description of the control of | 44.778 42.775 42.597 42.166 41.940 42.353 41.894 42.144 44.290 42.178 42.033 41.912 41.997 41.721 43.587 43.953 41.547 42.036 AEGERT 43.860 42.502 | 30.569 29.752 29.775 29.702 29.601 30.725 29.364 29.529 31.146 29.520 29.455 29.575 30.411 29.271 30.763 33.048 29.092 30.238 Technoma otal laps=16 30.900 30.090 | 33.883 32.970 33.057 32.850 32.835 34.750 32.782 40.141 34.443 32.841 32.741 33.600 40.581 36.860 32.487 32.798 ag Racing | 248.8 254.4 257.2 258.1 262.0 260.9 259.3 256.1 252.8 256.7 255.8 261.0 257.9 256.2 259.6 259.4 In SWI laps=11 257.2 260.5 |
| 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 9 | 2'10.877 2'16.146 2'09.805 2'31.085 P 6'28.531 2'08.784 2'09.253 2'29.849 P 5'41.860 2'09.938 2'22.196 2'40.715 2'28.527 2'08.754 2'08.540 2'08.351 12 Tho 2'51.176 2'17.913 2'10.218 | 58.804 25.568 26.755 25.563 32.130 4'39.066 25.359 25.279 28.303 3'33.400 25.451 25.487 27.961 25.964 25.337 25.293 Comas LUT Ru 1'02.160 27.267 25.644 | 47.065 42.439 45.265 41.915 44.061 42.654 41.613 41.730 46.497 51.861 41.814 56.814 47.151 41.641 41.425 41.340 THI ns=3 To 44.055 43.742 42.019 | 31.579 29.874 31.248 29.454 29.613 32.189 29.307 29.558 31.712 37.993 29.691 38.947 37.226 34.259 29.366 29.352 29.332 Derending on the laps = 18 31.018 31.546 29.593 | 33.983 32.996 32.878 32.873 45.281 34.622 32.505 32.686 43.337 38.606 32.985 35.948 38.714 41.153 32.410 32.470 32.453 ger Racing 3 Full 33.943 35.358 32.962 | 252.6 258.0 229.2 258.5 245.2 258.3 262.9 259.7 207.5 187.1 260.9 261.4 136.0 237.4 262.6 263.2 263.7 g In SWI laps=13 253.5 254.7 260.5 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 12 th | 2'41.750 2'11.526 2'11.220 2'10.336 2'09.939 2'13.339 2'09.469 2'17.304 5'22.300 2'10.221 2'09.847 2'09.735 2'11.421 2'09.005 2'21.944 4'01.527 2'08.683 2'10.854 | 52.520 26.029 25.791 25.618 25.563 25.511 25.429 P 25.490 3'32.421 25.682 25.541 25.507 25.413 25.413 2'07.666 25.557 25.782 Description of the control of | 44.778 42.775 42.597 42.166 41.940 42.353 41.894 42.144 44.290 42.178 42.033 41.912 41.997 41.721 43.587 43.953 41.547 42.036 AEGERT uns=3 To 43.860 42.502 47.573 | 30.569 29.752 29.775 29.702 29.601 30.725 29.364 29.529 31.146 29.520 29.455 29.575 30.411 29.271 30.763 33.048 29.092 30.238 Technoma otal laps=16 30.900 30.090 30.398 | 33.883 32.970 33.057 32.850 32.835 34.750 32.782 40.141 34.443 32.841 32.841 33.600 40.581 36.860 32.487 32.798 ag Racing 5 Full 34.215 33.359 40.161 | 248.8 254.4 257.2 258.1 262.0 260.9 259.3 256.1 252.8 256.8 256.8 257.9 256.2 259.6 259.4 In SWI laps=11 257.2 260.5 258.9 |
| 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 9 | 2'10.877 2'16.146 2'09.805 2'31.085 P 6'28.531 2'08.784 2'09.253 2'29.849 P 5'41.860 2'09.938 2'22.196 2'40.715 2'28.527 2'08.754 2'08.540 2'08.351 12 Tho 2'51.176 2'17.913 2'10.218 2'09.581 | 58.804 25.568 26.755 25.563 32.130 4'39.066 25.359 25.279 28.303 3'33.400 25.451 25.487 27.961 25.964 25.337 25.293 Enter Company LUT Ru 1'02.160 27.267 25.644 25.344 | 47.065 42.439 45.265 41.915 44.061 42.654 41.613 41.730 46.497 51.861 41.811 41.814 56.814 47.151 41.641 41.425 41.340 THI ns=3 To 44.055 43.742 42.019 41.949 | 31.579 29.874 31.248 29.454 29.613 32.189 29.307 29.558 31.712 37.993 29.691 38.947 37.226 34.259 29.366 29.352 29.332 Derending on the laps = 18 31.018 31.546 29.593 29.599 | 33.983 32.996 32.878 32.873 45.281 34.622 32.505 32.686 43.337 38.606 32.985 35.948 38.714 41.153 32.410 32.470 32.453 ger Racing 8 Full 33.943 35.358 32.962 32.689 | 252.6 258.0 229.2 258.5 245.2 258.3 262.9 259.7 207.5 187.1 260.9 261.4 136.0 237.4 262.6 263.2 263.7 g In SWI laps=13 253.5 254.7 260.5 261.3 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 12 th | 2'41.750 2'11.526 2'11.220 2'10.336 2'09.939 2'13.339 2'09.469 2'17.304 5'22.300 2'10.221 2'09.847 2'09.735 2'11.421 2'09.005 2'21.944 4'01.527 2'08.683 2'10.854 | 52.520 26.029 25.791 25.618 25.563 25.511 25.429 P 25.490 3'32.421 25.682 25.541 25.507 25.413 25.413 2'07.666 25.557 25.782 Description of the control of | 44.778 42.775 42.597 42.166 41.940 42.353 41.894 42.144 44.290 42.178 42.033 41.912 41.997 41.721 43.587 43.953 41.547 42.036 AEGERT uns=3 To 43.860 42.502 47.573 43.103 | 30.569 29.752 29.775 29.702 29.601 30.725 29.364 29.529 31.146 29.520 29.455 29.575 30.411 29.271 30.763 33.048 29.092 30.238 Technoma stal laps=16 30.900 30.900 30.398 30.113 | 33.883 32.970 33.057 32.850 32.835 34.750 32.782 40.141 34.443 32.841 33.600 40.581 36.860 32.487 32.798 ag Racing 6 Full 34.215 33.359 40.161 33.364 | 248.8 254.4 257.2 258.1 262.0 260.9 259.3 256.1 252.8 256.7 255.8 261.0 257.9 256.2 256.5 259.6 259.4 In SWI laps=11 257.2 260.5 258.9 256.1 |
| 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 9 9 | 2'10.877 2'16.146 2'09.805 2'31.085 P 6'28.531 2'08.784 2'09.253 2'29.849 P 5'41.860 2'09.938 2'22.196 2'40.715 2'28.527 2'08.754 2'08.540 2'08.351 Tho 2'51.176 2'17.913 2'10.218 2'09.581 2'19.067 P | 58.804 25.568 26.755 25.563 32.130 4'39.066 25.359 25.279 28.303 3'33.400 25.451 25.487 27.961 25.964 25.337 25.293 Enter Company LUT Ru 1'02.160 27.267 25.644 25.344 26.046 | 47.065 42.439 45.265 41.915 44.061 42.654 41.613 41.730 46.497 51.861 41.811 41.814 56.814 47.151 41.641 41.425 41.340 THI ns=3 To 44.055 43.742 42.019 41.949 42.611 | 31.579 29.874 31.248 29.454 29.613 32.189 29.307 29.558 31.712 37.993 29.691 38.947 37.226 34.259 29.366 29.352 29.332 Derending on the part of the p | 33.983 32.996 32.878 32.873 45.281 34.622 32.505 32.686 43.337 38.606 32.985 35.948 38.714 41.153 32.410 32.470 32.453 ger Racing 8 Full 33.943 35.358 32.962 32.689 39.993 | 252.6 258.0 229.2 258.5 245.2 258.3 262.9 259.7 207.5 187.1 260.9 261.4 136.0 237.4 262.6 263.2 263.7 3 In SWI laps=13 253.5 254.7 260.5 261.3 253.9 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 12 th 5 1 2 3 4 5 | 2'41.750 2'11.526 2'11.220 2'10.336 2'09.939 2'13.339 2'09.469 2'17.304 5'22.300 2'10.221 2'09.847 2'09.735 2'11.421 2'09.005 2'21.944 4'01.527 2'08.683 2'10.854 7 77 Do 2'12.028 2'26.945 5'50.085 2'11.421 | 52.520 26.029 25.791 25.618 25.563 25.511 25.429 P 25.490 3'32.421 25.682 25.541 25.507 25.413 25.413 2'07.666 25.557 25.782 Description of the control of | 44.778 42.775 42.166 41.940 42.353 41.894 42.144 44.290 42.178 42.033 41.912 41.997 41.721 43.587 43.953 41.547 42.036 AEGERT 43.860 42.502 47.573 43.103 42.374 | 30.569 29.752 29.775 29.702 29.601 30.725 29.364 29.529 31.146 29.520 29.455 29.575 30.411 29.271 30.763 33.048 29.092 30.238 Technoma otal laps=16 30.900 30.900 30.398 30.113 29.822 | 33.883 32.970 33.057 32.850 32.835 34.750 32.782 40.141 34.443 32.841 33.600 32.600 40.581 36.860 32.487 32.798 ag Racing 6 Full 34.215 33.359 40.161 33.364 33.454 | 248.8 254.4 257.2 258.1 262.0 260.9 259.3 256.1 252.8 256.7 255.8 261.0 257.9 256.2 256.5 259.6 259.4 In SWI laps=11 257.2 260.5 258.9 256.1 260.7 |
| 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 9 9 | 2'10.877 2'16.146 2'09.805 2'31.085 P 6'28.531 2'08.784 2'09.253 2'29.849 P 5'41.860 2'09.938 2'22.196 2'40.715 2'28.527 2'08.754 2'08.540 2'08.351 Tho 2'51.176 2'17.913 2'10.218 2'09.581 2'19.067 P 5'32.599 | 58.804 25.568 26.755 25.563 32.130 4'39.066 25.359 25.279 28.303 3'33.400 25.451 25.487 27.961 25.964 25.337 25.293 Comas LUT Ru 1'02.160 27.267 25.644 25.344 26.046 3'46.832 | 47.065 42.439 45.265 41.915 44.061 42.654 41.613 41.730 46.497 51.861 41.811 41.814 56.814 47.151 41.641 41.425 41.340 THI ns=3 To 44.055 43.742 42.019 41.949 42.611 42.481 | 31.579 29.874 31.248 29.454 29.613 32.189 29.307 29.558 31.712 37.993 29.691 38.947 37.226 34.259 29.366 29.352 29.332 Derending on the part of the p | 33.983 32.996 32.878 32.873 45.281 34.622 32.505 32.686 43.337 38.606 32.985 35.948 38.714 41.153 32.410 32.470 32.453 ger Racing 8 Full 33.943 35.358 32.962 32.689 39.993 33.254 | 252.6 258.0 229.2 258.5 245.2 258.3 262.9 259.7 207.5 187.1 260.9 261.4 136.0 237.4 262.6 263.2 263.7 g ln SWI laps=13 253.5 254.7 260.5 261.3 253.9 257.2 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 12 th 5 6 | 2'41.750 2'11.526 2'11.220 2'10.336 2'09.939 2'13.339 2'09.469 2'17.304 5'22.300 2'10.221 2'09.847 2'09.735 2'11.421 2'09.005 2'21.944 4'01.527 2'08.683 2'10.854 7 77 Do 2'12.028 2'26.945 5'50.085 2'11.421 2'10.863 | 52.520 26.029 25.791 25.618 25.563 25.511 25.429 P 25.490 3'32.421 25.682 25.541 25.507 25.413 25.413 2'07.666 25.557 25.782 Description of the control of | 44.778 42.775 42.597 42.166 41.940 42.353 41.894 42.144 44.290 42.178 42.033 41.912 41.997 41.721 43.587 43.953 41.547 42.036 AEGERT uns=3 To 43.860 42.502 47.573 43.103 42.374 42.182 | 30.569 29.752 29.775 29.7702 29.601 30.725 29.364 29.529 31.146 29.520 29.455 29.575 30.411 29.271 30.763 33.048 29.092 30.238 Technoma stal laps=16 30.900 30.090 30.398 30.113 29.822 29.786 | 33.883 32.970 33.057 32.850 32.835 34.750 32.782 40.141 34.443 32.841 33.600 32.487 32.798 ag Racing 34.215 33.359 40.161 33.364 33.454 33.131 | 248.8 254.4 257.2 258.1 262.0 260.9 259.3 256.1 252.8 256.7 255.8 261.0 257.9 256.2 256.5 259.6 259.4 In SWI laps=11 257.2 260.5 258.9 256.1 260.7 261.1 |
| 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 9 9 | 2'10.877 2'16.146 2'09.805 2'31.085 P 6'28.531 2'08.784 2'09.253 2'29.849 P 5'41.860 2'09.938 2'22.196 2'40.715 2'28.527 2'08.754 2'08.540 2'08.351 Tho 2'51.176 2'17.913 2'10.218 2'09.581 2'19.067 P | 58.804 25.568 26.755 25.563 32.130 4'39.066 25.359 25.279 28.303 3'33.400 25.451 25.487 27.961 25.964 25.337 25.293 Enter Company LUT Ru 1'02.160 27.267 25.644 25.344 26.046 | 47.065 42.439 45.265 41.915 44.061 42.654 41.613 41.730 46.497 51.861 41.811 41.814 56.814 47.151 41.641 41.425 41.340 THI ns=3 To 44.055 43.742 42.019 41.949 42.611 | 31.579 29.874 31.248 29.454 29.613 32.189 29.307 29.558 31.712 37.993 29.691 38.947 37.226 34.259 29.366 29.352 29.332 Derending on the part of the p | 33.983 32.996 32.878 32.873 45.281 34.622 32.505 32.686 43.337 38.606 32.985 35.948 38.714 41.153 32.410 32.470 32.453 ger Racing 8 Full 33.943 35.358 32.962 32.689 39.993 | 252.6 258.0 229.2 258.5 245.2 258.3 262.9 259.7 207.5 187.1 260.9 261.4 136.0 237.4 262.6 263.2 263.7 3 In SWI laps=13 253.5 254.7 260.5 261.3 253.9 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 12 th 5 1 2 3 4 5 | 2'41.750 2'11.526 2'11.220 2'10.336 2'09.939 2'13.339 2'09.469 2'17.304 5'22.300 2'10.221 2'09.847 2'09.735 2'11.421 2'09.005 2'21.944 4'01.527 2'08.683 2'10.854 7 77 Do 2'12.028 2'26.945 5'50.085 2'11.421 | 52.520 26.029 25.791 25.618 25.563 25.511 25.429 P 25.490 3'32.421 25.682 25.541 25.507 25.413 25.413 2'07.666 25.557 25.782 Description of the control of | 44.778 42.775 42.166 41.940 42.353 41.894 42.144 44.290 42.178 42.033 41.912 41.997 41.721 43.587 43.953 41.547 42.036 AEGERT 43.860 42.502 47.573 43.103 42.374 | 30.569 29.752 29.775 29.702 29.601 30.725 29.364 29.529 31.146 29.520 29.455 29.575 30.411 29.271 30.763 33.048 29.092 30.238 Technoma otal laps=16 30.900 30.900 30.398 30.113 29.822 | 33.883 32.970 33.057 32.850 32.835 34.750 32.782 40.141 34.443 32.841 33.600 32.600 40.581 36.860 32.487 32.798 ag Racing 6 Full 34.215 33.359 40.161 33.364 33.454 | 248.8 254.4 257.2 258.1 262.0 260.9 259.3 256.1 252.8 256.7 255.8 261.0 257.9 256.2 256.5 259.6 259.4 In SWI laps=11 257.2 260.5 258.9 256.1 260.7 |
| 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 9 9 | 2'10.877 2'16.146 2'09.805 2'31.085 P 6'28.531 2'08.784 2'09.253 2'29.849 P 5'41.860 2'09.938 2'22.196 2'40.715 2'28.527 2'08.754 2'08.540 2'08.351 Tho 2'51.176 2'17.913 2'10.218 2'09.581 2'19.067 P 5'32.599 | 58.804 25.568 26.755 25.563 32.130 4'39.066 25.359 25.279 28.303 3'33.400 25.451 25.487 27.961 25.964 25.337 25.293 Comas LUT Ru 1'02.160 27.267 25.644 25.344 26.046 3'46.832 | 47.065 42.439 45.265 41.915 44.061 42.654 41.613 41.730 46.497 51.861 41.811 41.814 56.814 47.151 41.641 41.425 41.340 THI ns=3 To 44.055 43.742 42.019 41.949 42.611 42.481 | 31.579 29.874 31.248 29.454 29.613 32.189 29.307 29.558 31.712 37.993 29.691 38.947 37.226 34.259 29.366 29.352 29.332 Derending on the part of the p | 33.983 32.996 32.878 32.873 45.281 34.622 32.505 32.686 43.337 38.606 32.985 35.948 38.714 41.153 32.410 32.470 32.453 ger Racing 8 Full 33.943 35.358 32.962 32.689 39.993 33.254 | 252.6 258.0 229.2 258.5 245.2 258.3 262.9 259.7 207.5 187.1 260.9 261.4 136.0 237.4 262.6 263.2 263.7 g ln SWI laps=13 253.5 254.7 260.5 261.3 253.9 257.2 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 12 th 5 6 | 2'41.750 2'11.526 2'11.220 2'10.336 2'09.939 2'13.339 2'09.469 2'17.304 5'22.300 2'10.221 2'09.847 2'09.735 2'11.421 2'09.005 2'21.944 4'01.527 2'08.683 2'10.854 7 77 Do 2'12.028 2'26.945 5'50.085 2'11.421 2'10.863 | 52.520 26.029 25.791 25.618 25.563 25.511 25.429 P 25.490 3'32.421 25.682 25.541 25.507 25.413 25.413 2'07.666 25.557 25.782 Description of the control of | 44.778 42.775 42.597 42.166 41.940 42.353 41.894 42.144 44.290 42.178 42.033 41.912 41.997 41.721 43.587 43.953 41.547 42.036 AEGERT uns=3 To 43.860 42.502 47.573 43.103 42.374 42.182 | 30.569 29.752 29.775 29.7702 29.601 30.725 29.364 29.529 31.146 29.520 29.455 29.575 30.411 29.271 30.763 33.048 29.092 30.238 Technoma stal laps=16 30.900 30.090 30.398 30.113 29.822 29.786 | 33.883 32.970 33.057 32.850 32.835 34.750 32.782 40.141 34.443 32.841 33.600 32.487 32.798 ag Racing 34.215 33.359 40.161 33.364 33.454 33.131 | 248.8 254.4 257.2 258.1 262.0 260.9 259.3 256.1 252.8 256.7 255.8 261.0 257.9 256.2 256.5 259.6 259.4 In SWI laps=11 257.2 260.5 258.9 256.1 260.7 261.1 |
| 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 9 9 9 9 1 1 1 1 1 1 1 1 1 1 | 2'10.877 2'16.146 2'09.805 2'31.085 P 6'28.531 2'08.784 2'09.253 2'29.849 P 5'41.860 2'09.938 2'22.196 2'40.715 2'28.527 2'08.754 2'08.540 2'08.351 12 Tho 2'51.176 2'17.913 2'10.218 2'09.581 2'19.067 P 5'32.599 2'09.217 | 58.804 25.568 26.755 25.563 32.130 4'39.066 25.359 25.279 28.303 3'33.400 25.451 25.487 27.961 25.964 25.337 25.293 Comas LUT Ru 1'02.160 27.267 25.644 25.344 26.046 3'46.832 | 47.065 42.439 45.265 41.915 44.061 42.654 41.613 41.730 46.497 51.861 41.811 41.814 56.814 47.151 41.641 41.425 41.340 THI ns=3 To 44.055 43.742 42.019 41.949 42.611 42.481 | 31.579 29.874 31.248 29.454 29.613 32.189 29.307 29.558 31.712 37.993 29.691 38.947 37.226 34.259 29.366 29.352 29.332 Derending otal laps=18 31.018 31.546 29.593 29.599 30.417 30.032 29.448 | 33.983 32.996 32.878 32.873 45.281 34.622 32.505 32.686 43.337 38.606 32.985 35.948 38.714 41.153 32.410 32.470 32.453 ger Racing 8 Full 33.943 35.358 32.962 32.689 39.993 33.254 | 252.6 258.0 229.2 258.5 245.2 258.3 262.9 259.7 207.5 187.1 260.9 261.4 136.0 237.4 262.6 263.7 263.7 g In SWI laps=13 253.5 254.7 260.5 261.3 253.9 257.2 258.2 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 1 2 1 3 4 5 6 6 7 | 2'41.750 2'11.526 2'11.220 2'10.336 2'09.939 2'13.339 2'09.469 2'17.304 5'22.300 2'10.221 2'09.847 2'09.735 2'11.421 2'09.005 2'21.944 4'01.527 2'08.683 2'10.854 7 77 Do 2'12.028 2'26.945 5'50.085 2'11.421 2'10.863 2'10.721 | 52.520 26.029 25.791 25.618 25.563 25.511 25.429 P 25.490 3'32.421 25.682 25.541 25.507 25.413 2'07.666 25.557 25.782 Dminique A Ru 30.115 26.077 P 28.813 4'03.505 25.771 25.764 25.547 | 44.778 42.775 42.597 42.166 41.940 42.353 41.894 42.144 44.290 42.178 42.033 41.912 41.997 41.721 43.587 42.036 AEGERT Ins=3 To 43.860 42.502 47.573 43.103 42.374 42.182 42.166 | 30.569 29.752 29.775 29.775 29.772 29.601 30.725 29.364 29.529 31.146 29.520 29.455 29.575 30.411 29.271 30.763 33.048 29.092 30.238 Technoma stal laps=16 30.900 30.090 30.398 30.113 29.822 29.786 29.830 | 33.883 32.970 33.057 32.850 32.835 34.750 32.782 40.141 34.443 32.841 33.600 32.600 40.581 36.860 32.487 32.798 ag Racing 6 Full 33.359 40.161 33.364 33.131 33.178 | 248.8 254.4 257.2 258.1 262.0 260.9 259.3 256.1 252.8 256.7 255.8 261.0 257.9 256.2 256.5 259.6 259.4 In SWI laps=11 257.2 260.5 258.9 256.1 260.7 261.1 |





| гтее | Fracu | ce Nr. 2 | | | | | | | | | | | oto2 |
|--------|-------------------|------------|----------|-------------|-----------|------------|-----|-----------------------|------------------|----------|-------------|-------------|--------|
| Lap | Lap Time | T1 | T2 | <i>T3</i> | T4 | Speed | Lap | Lap Time | T1 | T2 | <i>T3</i> | T4 | Speed |
| 8 | 2'18.680 | P 25.972 | 43.316 | 30.619 | 38.773 | 253.1 | 5 | 2'10.113 | 25.481 | 42.058 | 29.694 | 32.880 | 251.1 |
| 9 | 8'04.069 | 6'07.857 | 49.160 | 33.661 | 33.391 | 256.1 | 6 | 2'14.425 | 25.405 | 43.243 | 30.888 | 34.889 | 262.7 |
| 10 | 2'10.809 | 25.664 | 42.318 | 29.712 | 33.115 | 260.7 | 7 | 2'09.011 | 25.337 | 41.688 | 29.208 | 32.778 | 262.3 |
| 11 | 2'10.073 | 25.559 | 41.868 | 29.791 | 32.855 | 264.1 | 8 | 2'09.156 | 25.303 | 41.850 | 29.289 | 32.714 | 261.8 |
| 12 | 2'10.036 | | 42.016 | 29.562 | 32.954 | 262.6 | 9 | 2'22.548 P | 28.054 | 42.277 | 29.857 | 42.360 | 259.5 |
| 13 | 2'38.804 | 26.443 | 46.765 | 39.860 | 45.736 | 230.4 | 10 | 8'49.151 | 7'02.929 | 43.004 | 29.902 | 33.316 | 254.9 |
| 14 | 2'10.337 | 25.864 | 42.468 | 29.459 | 32.546 | 251.2 | _11 | 2'22.528 P | 25.651 | 42.299 | 29.978 | 44.600 | 257.6 |
| 15 | 2'08.794 | | 41.516 | 29.320 | 32.617 | 264.5 | 12 | 5'33.438 | 3'40.466 | 42.974 | 33.338 | 36.660 | 253.8 |
| 16 | 2'08.687 | 25.300 | 41.560 | 29.349 | 32.478 | 263.7 | 13 | 3'29.388 P | 25.267 | 41.551 | 29.219 | 1'53.351 | 262.4 |
| | | | 201 | Forward F | Paging | IT A | 14 | 3'35.691 | 1'44.532 | 43.688 | 31.924 | 35.547 | 256.2 |
| 13tł | า 3 ^S | imone COF | | Forward F | _ | ITA | 15 | 2'09.111 | 25.241 | 41.723 | 29.688 | 32.459 | 261.8 |
| | | Ru | ins=3 To | otal laps=1 | 5 Fu | ıll laps=9 | | NAIL | a KALLIC | ` | Italtrans F | Racing Tea | am Fl |
| 1 | 4'28.171 | 2'36.653 | 44.407 | 30.931 | 36.180 | 244.9 | 17t | h∣ 36 ^{™ik} | | | | _ | |
| 2 | 2'12.493 | 26.104 | 42.568 | 30.177 | 33.644 | 255.3 | | | Ru | ns=2 To | otal laps=1 | 4 Full | laps=' |
| 3 | 2'10.101 | 25.444 | 42.302 | 29.436 | 32.919 | 259.6 | 1 | 2'28.291 | 38.563 | 45.410 | 30.572 | 33.746 | 249. |
| 4 | 2'09.531 | 25.349 | 42.071 | 29.395 | 32.716 | 258.4 | 2 | 2'10.262 | 25.775 | 42.042 | 29.620 | 32.825 | 258.3 |
| 5 | 2'09.088 | 25.325 | 41.686 | 29.291 | 32.786 | 257.3 | 3 | 2'14.460 | 25.600 | 42.443 | 30.711 | 35.706 | 258. |
| 6 | 2'09.528 | 25.338 | 41.896 | 29.294 | 33.000 | 259.6 | 4 | 2'09.280 | 25.441 | 41.619 | 29.421 | 32.799 | 260.3 |
| 7 | 2'22.983 | P 25.954 | 44.713 | 30.906 | 41.410 | 243.0 | 5 | 2'09.117 | 25.531 | 41.685 | 29.298 | 32.603 | 259. |
| 8 | 9'35.426 | 7'49.101 | 43.523 | 29.757 | 33.045 | 253.1 | 6 | 2'09.018 | 25.457 | 41.711 | 29.266 | 32.584 | 259.3 |
| 9 | 2'10.698 | 25.676 | 42.350 | 29.625 | 33.047 | 255.5 | 7 | 2'19.020 P | 26.351 | 42.461 | 29.906 | 40.302 | 258.9 |
| 10 | 2'21.007 | 27.057 | 48.347 | 32.443 | 33.160 | 255.9 | 8 | 15'17.074 | 13'30.718 | 43.200 | 29.989 | 33.167 | 255.8 |
| 11 | 2'22.792 | P 25.880 | 43.938 | 31.927 | 41.047 | 257.7 | 9 | 2'10.225 | 25.530 | 42.162 | 29.618 | 32.915 | 258.3 |
| 12 | 5'18.181 | 3'22.423 | 47.377 | 34.823 | 33.558 | 247.7 | 10 | 2'09.827 | 25.513 | 41.938 | 29.392 | 32.984 | 260.6 |
| 13 | 2'10.865 | 25.466 | 43.330 | 29.302 | 32.767 | 243.4 | 11 | 2'17.991 | 26.938 | 44.270 | 32.400 | 34.383 | 237.2 |
| 14 | 2'08.721 | | 41.587 | 29.196 | 32.710 | 257.6 | 12 | 2'10.082 | 25.469 | 42.057 | 29.515 | 33.041 | 260.1 |
| 15 | 2'26.371 | | 43.467 | 30.478 | 44.267 | 252.6 | 13 | 2'15.988 | 25.847 | 45.904 | 31.236 | 33.001 | 195.9 |
| | | | | | | | 14 | 2'21.893 P | 25.677 | 42.600 | 32.186 | 41.430 | 259.4 |
| 14tł | า 49 ^A | xel PONS | | AGR Tea | m | SPA | | | | | | | |
| 1741 | 1 73 | Ru | ins=3 To | otal laps=1 | 8 Full | l laps=13 | 18t | h 39 ^{Lui:} | s SALOM | | Paginas / | Amarillas I | HP SP |
| 1 | 2'25.658 | 37.861 | 44.365 | 30.208 | 33.224 | 253.1 | 100 | 11 33 | Ru | ns=2 To | otal laps=1 | 8 Full | laps=1 |
| 2 | 2'12.615 | | 43.023 | 29.995 | 33.298 | 257.8 | 1 | 2'37.688 | 48.323 | 44.760 | 30.584 | 34.021 | 257.0 |
| 3 | 2'11.224 | | 42.934 | 29.616 | 33.031 | 255.7 | 2 | 2'11.631 | 25.904 | 42.872 | 29.800 | 33.055 | 260.5 |
| 4 | 2'10.589 | | 42.547 | 29.458 | 32.962 | 258.8 | 3 | 2'11.103 | 25.662 | 42.333 | 29.989 | 33.119 | |
| 5 | 2'10.015 | | 42.129 | 29.622 | 32.840 | 255.1 | 4 | 2'10.505 | 25.596 | 42.378 | 29.610 | 32.921 | 259.4 |
| 6 | 2'10.196 | | 42.169 | 29.520 | 32.985 | 255.3 | 5 | 2'10.833 | 25.882 | 42.327 | 29.747 | 32.877 | 259.8 |
| 7 | 2'21.400 | | 42.503 | 29.894 | 42.206 | 259.3 | 6 | 2'10.169 | 25.524 | 42.095 | 29.697 | 32.853 | 261. |
| 8 | 6'09.588 | | 42.698 | 29.405 | 32.707 | 256.0 | 7 | 2'23.662 P | | 44.354 | 30.222 | 43.207 | 258. |
| 9 | 2'09.451 | 25.355 | 42.090 | 29.354 | 32.652 | 258.4 | 8 | 7'13.999 | 5'25.549 | 44.726 | 30.298 | 33.426 | 255.9 |
| 10 | 2'09.649 | | 42.008 | 29.357 | 32.852 | 260.3 | 9 | 2'10.910 | 25.739 | 42.575 | 29.694 | 32.902 | 259. |
| 11 | 2'09.880 | | 42.161 | 29.527 | 32.788 | 257.7 | 10 | 2'10.205 | 25.402 | 42.176 | 29.612 | 33.015 | 260.2 |
| 12 | 2'16.662 | | 42.076 | 29.535 | 39.444 | 254.1 | 11 | 2'10.356 | 25.317 | 42.298 | 29.801 | 32.940 | 260. |
| 13 | 5'10.812 | | 42.930 | 29.510 | 33.150 | 253.4 | 12 | 2'10.129 | 25.415 | 42.288 | 29.577 | 32.849 | 261.6 |
| 14 | 2'09.604 | | 42.044 | 29.357 | 32.728 | 256.7 | 13 | 2'09.755 | 25.319 | 42.169 | 29.410 | 32.857 | 263.5 |
| 15 | 2'08.797 | 7 | 41.712 | 29.095 | 32.677 | 258.9 | 14 | 2'15.345 | 25.393 | 45.594 | 31.373 | 32.985 | 260.8 |
| 16 | 2'09.193 | _ | 41.549 | 29.293 | 32.796 | 263.3 | 15 | 2'16.074 | 26.289 | 44.153 | 32.200 | 33.432 | 258.4 |
| 17 | | | 42.802 | 29.440 | 33.149 | 254.1 | 16 | | 25.732 | 42.281 | 29.672 | 33.079 | 261. |
| | 2'11.275 | | 42.802 | | | | | 2'10.764 | | 42.126 | 29.290 | 32.712 | 261. |
| 18 | 2'08.801 | 25.302 | 41.720 | 29.124 | 32.655 | 262.8 | 17 | 2'09.457 | 25.329 25.315 | 41.950 | | 32.457 | |
| 4 = 41 | J | ohann ZAR | CO | Ajo Motor | sport | FRA | 18 | 2'09.111 | 25.515 | 41.930 | 29.389 | 32.437 | 262. |
| 15th | า∣ 5 ∣ั | | | Total laps= | 5 Fu | ıll laps=2 | 404 | L 40 Xav | ier SIME | ON | Federal C | Dil Gresini | Mo BE |
| | 0100.000 | | | • | | | 19t | h 19 ^{xav} | | | otal laps=1 | 7 Full | laps=1 |
| 1 | 2'39.822 | | 46.207 | 33.129 | 42.840 | 245.9 | | 0100 700 | | | | | |
| 2 | 4'47.753 | T . | 42.737 | 29.701 | 33.045 | 255.6 | 1 | 2'22.782 | 34.249 | 44.769 | 30.263 | 33.501 | 255.9 |
| 3 | 2'09.310 | 7 | 41.796 | 29.212 | 32.792 | 257.8 | 2 | 2'11.629 | 25.570 | 42.522 | 30.380 | 33.157 | 261.2 |
| 4 | 2'08.899 | | 41.814 | 29.164 | 32.513 | 259.5 | 3 | 2'10.815 | 25.777 | 42.189 | 29.618 | 33.231 | 260.3 |
| ι | unfinished | 25.189 | | | | | 4 | 2'09.929 | 25.283 | 42.025 | 29.713 | 32.908 | 264.2 |
| | | ulian SIMO | N | QMMF Ra | acina Tea | m SPA | 5 | 2'09.673 | 25.482 | 42.036 | 29.465 | 32.690 | 257. |
| 16th | า 60 🎖 | | | | - | | 6 | 2'09.457 | 25.364 | 42.036 | 29.354 | 32.703 | 257. |
| | | Ru | ıns=4 To | otal laps=1 | o Fu | ıll laps=8 | 7 | 2'09.710 | 25.357 | 41.984 | 29.380 | 32.989 | 259. |
| 1 | 2'42.415 | 54.492 | 43.836 | 30.433 | 33.654 | 255.9 | 8 | 2'09.832 | 25.389 | 42.022 | 29.501 | 32.920 | 259. |
| 2 | 2'10.692 | 25.781 | 42.281 | 29.636 | 32.994 | 260.6 | 9 | 2'09.551 | 25.404 | 41.891 | 29.502 | 32.754 | 258. |
| 3 | 2'10.145 | | 42.115 | 29.567 | 32.890 | 258.4 | 10 | 2'23.637 P | 27.614 | 43.337 | 30.859 | 41.827 | 252.9 |
| 4 | 2'11.080 | | 42.160 | 30.156 | 33.351 | 257.6 | 11 | 8'07.709 | 6'21.165 | 43.575 | 29.653 | 33.316 | 255.8 |
| | | | | | | | | | | | | | |
| Faste | est Lap: | Sam LOWES | | | Speed Up | Racing | G | BR 2'08. | 004 25 | 5.011 41 | 1.508 29 | 9.067 3 | 2.418 |
| | • | | | | | | | | | | | | |





| 14 | | | | oto2 |
|--|------------------|--------------|------------------|----------------|
| 14 | T2 | ? <i>T3</i> | T4 | Speed |
| 14 | 12.050 | 33.864 | 37.592 | 258.5 |
| 14 517780 332.012 42.801 29.804 33.163 259.4 17 210.895 25.481 216.220 25.198 41.999 29.432 32.571 258.9 29.401 29.301 20.800 25.198 41.999 29.432 32.571 258.9 20.801 | 13.882 | | 37.240 | 260.3 |
| 209.120 | 12.342 | 30.061 | 32.811 | 258.6 |
| 210.624 25.198 41.999 29.432 32.571 258.9 29.00 25.198 41.999 29.432 32.571 258.9 29.00 25.198 41.999 29.432 32.571 258.9 29.11.674 26.249 42.241 29 | | IDELATO | 1111227-7-7 | |
| 20th 95 | | | U Honda 1 | |
| 1 230,088 38,897 44,735 31,881 33,855 248,2 4 652,016 504,106 2 211,547 26,260 42,435 29,897 32,955 255,4 5 211,210 25,933 4 31,972 31,881 33,855 248,2 5 211,210 25,933 4 40,930 261,3 5 211,210 25,933 4 40,930 261,3 5 211,210 25,646 4 4 90,9809 712,745 44,023 31,566 41,475 251,0 7 227,582 P 32,063 4 6 20,1138 25,747 42,001 29,618 32,777 262,0 9 210,826 25,706 4 4 92,68 20,48 29,619 32,713 257,88 2 4 4 8,581 32,411 34,375 249,9 2 20,9670 25,454 4 2 20,9670 2 20,9776 25,454 4 2 20,9778 2 2 2 2 2 2 2 2 2 | =4 T | Total laps=1 | l4 Fu | II laps=7 |
| 1 230,088 38,897 44,735 31,881 33,855 248,2 4 652,016 504,106 2 211,547 26,260 42,435 29,897 32,955 255,4 5 211,210 25,933 4 31,972 31,881 33,855 248,2 5 211,210 25,933 4 40,930 261,3 5 211,210 25,933 4 40,930 261,3 5 211,210 25,646 4 4 90,9809 712,745 44,023 31,566 41,475 251,0 7 227,582 P 32,063 4 6 20,1138 25,747 42,001 29,618 32,777 262,0 9 210,826 25,706 4 4 92,68 20,48 29,619 32,713 257,88 2 4 4 8,581 32,411 34,375 249,9 2 20,9670 25,454 4 2 20,9670 2 20,9776 25,454 4 2 20,9778 2 2 2 2 2 2 2 2 2 | 13.643 | 31.192 | 34.417 | 260.9 |
| 1 230,098 39,897 44,735 31,881 33,885 248,2 4 652,016 504,106 2 211,547 26,260 42,435 29,897 32,955 255,4 5 2112,230 25,933 4 909,809 712,745 44,023 31,566 41,475 251,0 7 227,592 7 220,038 26,641 31,372 38,436 255,2 8 843,660 655,042 4 62,011,38 25,742 42,001 29,618 32,777 262,0 9 210,826 25,756 4 40,926 29,648 32,846 255,3 10 227,981 9 34,328 4 210,140 25,866 42,048 29,519 32,113 257,8 11 551,003 405,241 9 218,719 29,702 46,060 29,814 33,143 215,6 12 209,670 25,454 4 45,813 32,411 34,375 249,9 12 210,048 25,848 41,948 29,657 32,595 260,1 32,147,44 25,740 43,551 32,148 33,285 259,0 14 216,573 26,327 43,277 31,204 35,765 252,8 15 210,016 25,679 41,781 29,327 32,489 260,7 279,314 25,586 41,781 29,328 32,670 261,584 41,781 29,327 32,489 260,7 271,665 25,986 41,781 29,328 32,670 261,584 21,461 26,504 42,283 29,895 33,302 258,3 32,277 25,545 42,241 279,314 25,766 42,283 29,895 33,316 258,0 212,776 25,559 22,11,665 25,986 42,372 29,884 33,348 256,1 271,665 25,986 42,372 29,884 33,348 256,1 271,665 25,986 42,372 29,884 33,348 256,1 271,665 25,986 42,372 29,884 33,348 256,1 271,665 25,986 42,372 29,884 33,348 256,1 271,665 25,986 42,372 29,884 33,348 256,1 271,665 271,665 25,966 42,283 29,895 33,311 258,0 212,776 25,559 42,283 211,665 25,666 42,283 29,895 33,301 259,9 15,726 27,784 42,787 42,372 29,884 33,348 256,1 32,166 20,9991 25,666 42,283 29,895 33,301 259,9 11,726,573 25,566 42,283 29,895 33,301 259,9 11,726,573 25,566 42,283 29,895 33,301 259,9 11,726,573 25,566 42,283 29,295 33,116 256,0 211,883 25,596 42,191 29,333 32,575 20,33 22,11,695 25,578 42,1 | 12.308 | 30.122 | 32.995 | 260.3 |
| 2 211.547 | 12.792 | 45.658 | 43.242 | 253.6 |
| 219,538 P 26,033 42,641 29,934 40,930 261,3 6 211,104 25,646 2 4 909,809 712,745 44,023 31,566 41,475 251,0 27,275,92 73,263,6 2 27,592 73,263,6 2 27,592 73,263,6 2 27,592 73,263,6 2 27,592 73,263,6 2 27,592 73,263,6 2 27,592 73,263,6 2 27,592 73,263,6 2 27,592 73,263,6 2 27,592 73,263,6 2 27,592 73,263,6 2 27,593 74,223 2 2 20,937 2 2 2 20,937 2 2 2 2 2 2 2 2 2 | 13.733 | 30.515 | 33.662 | 251.8 |
| 5 218.217 26.145 42.264 31.372 38.436 255.2 8 843.660 675.042 4 6 210.138 25.742 42.001 29.618 32.777 262.0 9 210.826 25.705 4 7 210.009 25.829 41.926 29.408 32.846 255.3 10 227.981 P 34.328 4 9 218.719 29.702 46.060 29.814 33.143 215.6 12 209.670 25.454 4 10 209.916 25.769 41.822 29.526 32.779 258.6 13 210.323 25.728 4 11 273.788 28.421 48.581 32.411 34.375 249.9 14 209.776 25.454 4 12 210.048 25.848 41.948 29.657 32.595 260.1 14 210.474 25.549 41.924 29.470 32.964 259.9 14 209.476 25.454 4 12 210.048 25.848 41.948 29.657 32.995 260.1 14 210.573 26.327 43.277 31.204 35.765 252.8 15 210.016 25.678 41.904 29.470 32.964 259.9 14 2209.423 25.594 41.713 29.327 32.489 260.7 3 17 209.314 25.785 41.713 29.327 32.489 260.7 3 212.776 25.595 41.713 29.327 32.489 260.7 3 212.776 25.595 41.713 29.327 32.489 260.7 3 212.776 25.955 41.713 29.327 32.489 260.7 3 212.776 25.955 41.713 29.327 32.489 260.7 3 212.776 25.925 41.713 29.327 32.489 260.7 3 212.776 25.925 42.71 279.314 25.785 41.731 29.327 33.438 255.9 9 212.778 26.504 42.283 28.832 33.116 250.9 9 212.778 26.004 22.878 42.89 20.986 32.576 26.1 12.78 25.903 42.344 29.590 33.003 25.9 9 212.778 25.903 42.344 29.590 33.003 25.9 9 212.778 25.903 42.344 29.590 33.003 25.9 9 212.778 25.903 42.344 29.590 33.003 25.9 9 212.778 25.903 42.344 29.590 33.003 25.9 9 11 7.725.532 536.494 42.0850 25.903 42.344 29.590 33.031 259.9 11 7.725.532 536.494 42.080 29.993 25.666 42.026 29.493 33.316 250.9 11 7.725.532 536.494 42.985 25.566 42.026 29.493 33.316 250.9 11 7.725.532 536.494 42.985 25.566 42.206 29.493 33.318 250.9 11 7.725.532 536.494 42.99.999 25.560 42.031 29.345 32.894 258.1 12 210.636 25.764 42.203 29.345 32.894 258.1 12 210.636 25.764 42.203 29.895 33.301 259.9 11 7.725.532 536.494 42.203 29.345 32.894 258.1 12 210.636 25.764 42.203 29.895 33.301 259.9 11 7.725.532 536.494 42.203 29.345 32.896 25.6 11 210.006 25.578 42.203 29.203 32.660 25.6 11 210.666 25.6 26.8 41 11.2 210.991 25.686 42.080 29.500 32.6 26.6 259.3 42.1 12.20.066 25.6 42.2 42.2 42.2 42.2 42.2 42.2 42.2 42 | 13.208 | 30.042 | 33.047 | 252.8 |
| S | 11.984 | 30.185 | 33.289 | 260.0 |
| The color of the | 12.895 | 30.796 | 41.238 | 255.4 |
| 210.009 | 14.275 | 30.917 | 33.426 | 254.2 |
| Second S | 12.252 | 29.722 | 33.147 | 259.7 |
| 9 2'18.719 | 12.094 | 29.775 | 41.784 | 261.6 |
| 10 209.916 25.769 41.822 29.526 32.799 258.6 13 210.323 25.728 211 223.788 28.421 48.581 32.411 34.375 249.9 210.948 25.848 41.948 29.657 32.595 260.1 32.14.774 25.740 43.551 32.198 33.285 259.0 32.1016 25.678 41.904 29.470 32.964 258.9 16 209.423 25.584 41.781 29.388 32.670 261.5 2 214.461 26.504 20.276 27.855 41.713 29.327 32.489 260.7 3 212.776 25.926 27.855 21.1565 25.864 41.781 29.388 32.670 261.5 2 214.461 26.504 20.276 27.855 21.1565 25.864 41.781 29.388 32.670 261.5 2 214.461 26.504 20.276 27.276 25.926 27.276 27. | 12.786 | - | 33.140 | 260.3 |
| 11 | 12.161 | | 32.595 | 262.0 |
| 13 | 12.208 | | 32.937 | 261.8 |
| 14 | 11.913 | 29.744 | 32.665 | 261.8 |
| 216.573 | | Tasca Ra | acing Scud | eri ERA |
| 14 | | | - | |
| 16 | =3 10 | Total laps=1 | | laps=10 |
| 21st 23 Marcel SCHROTTE Tech 3 GER | 14.771 | | 35.214 | 252.2 |
| 21st 23 Marcel SCHROTTE Tech 3 GER Runs=3 Total laps=17 Full laps=12 5 2*12.156 25.891 4 2*12.4073 P 26.241 4 2*12.655 2*12.156 2*24.073 P 2*27.057 P 2*7.764 4 2*12.655 2*12.765 2*12.7 | 13.495 | | 33.692 | 255.7 |
| 21st 23 | 12.970 | | 33.415 | 259.6 |
| Runs=3 Total laps=17 Full laps=12 5 212.156 25.891 42.935 211.655 25.961 42.372 29.884 33.348 255.9 7 924.245 726.319 42.372 29.884 33.348 258.1 8 213.050 25.942 42.11.655 25.961 42.372 29.884 33.348 258.1 8 213.050 25.942 42.11.655 25.903 42.334 29.590 33.023 258.3 10 227.057 P 27.784 42.10.850 25.903 42.334 29.590 33.023 258.3 10 227.057 P 27.784 42.10.954 25.760 42.198 29.695 33.301 259.9 11 725.532 536.494 42.11.69 25.773 42.330 29.744 33.322 260.2 12 210.873 25.726 42.21.685 29.720 33.129 256.4 13 215.251 25.920 42.21.685 29.720 33.129 256.4 13 215.251 25.920 42.21.685 29.720 33.129 256.4 14 210.636 25.764 42.21.685 29.720 33.129 256.4 14 210.636 25.764 42.21.685 29.720 33.129 25.429 42.283 29.445 32.842 259.1 15 210.006 25.578 42.21.685 42.026 29.493 32.845 259.1 15 210.006 25.578 42.22 20.9.798 25.580 42.031 29.345 32.842 259.1 15 210.006 25.578 42.22 20.9.991 25.665 42.060 29.620 32.646 259.3 42.21.174 25.938 42.21.174 25.2584 42.21.174 25.2584 42.21.174 25.2584 | 12.879 | | 33.438 | 257.2 |
| 1 259,935 1'12,659 43,591 30,247 33,438 255.9 7 924,245 726,319 4 2 2'11,565 25,961 42,372 29,884 33,348 258.1 8 2'13,050 25,942 4 2 2'10,850 25,903 42,334 29,590 33,023 258.3 10 2'27,057 P 27,784 4 2 10,850 25,903 42,334 29,590 33,023 258.3 10 2'27,057 P 27,784 4 2 10,954 25,760 42,198 29,695 33,301 259.9 11 7'25,532 5'36,494 4 2 11,699 25,773 42,330 29,744 33,322 260.2 12 2'10,873 25,726 4 1 2'10,850 25,646 42,255 30,308 37,455 256.4 13 2'15,251 25,920 4 1 2'10,850 25,666 42,026 29,493 32,814 259.6 1 12'09,991 25,429 42,283 29,445 32,834 258.3 1 2'10,938 25,580 42,031 29,345 32,842 259.1 1 2'10,958 P 27,891 43,903 31,209 38,955 249.8 1 2'20,786 31,630 4 1 4 2'25,733 5'39,585 43,231 29,759 33,158 251.6 2 2'14,107 26,566 4 1 2'29,991 25,645 41,291 29,759 33,158 251.6 2 2'14,107 26,566 4 1 2'29,991 25,645 41,291 29,335 32,576 260.3 1 2'10,185 25,680 42,084 29,570 32,851 258.1 3 2'15,180 26,5864 1 1 2'20,334 25,544 41,879 29,335 32,576 260.3 1 2'10,306 25,578 4 1 2'20,334 25,544 41,879 29,335 32,576 260.3 1 2'10,468 25,535 4 1 2'10,22 25,840 4 1 2'19,914 27,933 44,732 30,773 36,476 251.8 9 2'13,852 26,438 4 2'12,063 25,766 42,871 30,526 32,960 254,5 1 2 2'10,468 25,535 4 1 2'10,205 25,647 4 2'12,663 25,696 42,179 29,516 32,664 258.0 13 2'16,214 26,045 4 2'12,063 25,766 42,871 30,526 32,960 254,5 1 2 2'10,329 25,674 4 2'12,063 25,766 42,871 30,526 32,960 254,5 1 2 2'10,329 25,674 4 2'12,063 25,769 42,014 30,526 32,960 254,5 1 2 2'10,329 25,674 4 2'12,063 25,769 42,014 30,144 44,501 24,6 1 5 5'11,452 3'24,727 4 11,216,082 26,403 44,812 29,908 34,959 254.5 1 2 2'10,005 25,575 4 1 2'10,005 25,575 4 1 2'10,080 25,730 42,018 29,549 32,785 260.2 17 2'10,005 25,575 4 1 2'10,080 25,730 42,018 29,549 32,785 260.2 17 2'10,005 25,575 4 1 1 2'10,082 26,403 44,812 29,908 34,959 257.5 1 1 2'10,080 25,730 42,018 29,549 32,785 260.2 17 2'10,005 25,575 4 1 1 2'10,082 26,403 44,812 29,908 34,959 257.5 1 1 2'10,080 25,730 42,018 29,549 32,785 260.2 17 2'10,005 25,575 4 1 1 2'10,080 25,730 42,018 29,549 32,785 260.2 17 2'10,005 25,57 | 12.613 | | 33.593 | 258.9 |
| 2 2'11.565 | 14.255 | | 41.713 | 256.8 |
| 2*11.435 | 18.013 | | 39.131 | 210.6 |
| 4 2'10.850 25.903 42.334 29.590 33.023 258.3 10 2'27.057 P 27.784 4 5 2'10.954 25.760 42.198 29.695 33.301 259.9 11 7'25.532 5'36.494 4 6 2'11.169 25.773 42.330 29.744 33.322 260.2 12 2'10.873 25.726 4 7 2'18.461 P 27.474 43.251 30.308 37.455 256.4 13 215.251 25.20 4 8 5'32.662 346.878 42.935 29.720 33.129 256.4 14 2'10.636 25.764 4 10 2'09.989 25.656 42.026 29.493 32.814 259.6 15 2'10.066 25.578 4 11 2'09.798 25.580 42.031 29.345 32.842 259.1 25.5 8 15 2'10.006 25.578 Runs 12 2'09.693 25.680 42.031 29.759 33.158 251.6 2 2'14.107 | 13.106 | | 33.576 | 257.6 |
| 5 2'10.954 25.760 42.198 29.695 33.301 259.9 11 7'25.532 5'36.494 42 6 2'11.169 25.773 42.330 29.744 33.322 260.2 12 2'10.873 25.726 42 7 2'18.461 P 27.447 43.251 30.308 37.455 256.4 13 2'15.251 25.920 42 8 5'32.662 3'46.878 42.935 29.720 33.129 256.4 14 2'10.636 25.764 42 9 2'09.989 25.656 42.026 29.493 32.814 259.6 10 2'09.991 25.429 42.283 29.445 32.834 258.3 11 2'09.798 25.580 42.031 29.345 32.842 259.1 12 2'09.693 25.513 41.911 29.492 32.777 258.5 13 2'21.958 P 27.891 43.903 31.209 38.955 249.8 14 2'20.786 31.630 42 14 7'25.733 5'39.585 43.231 29.759 33.158 251.6 2 2'14.107 26.5666 16 2'09.991 25.665 42.060 29.620 32.646 259.3 17 2'09.334 25.544 41.879 29.335 32.576 260.3 17 2'19.914 27.933 44.732 30.773 36.476 251.8 9 2'13.852 26.438 42 2'12.063 25.706 42.871 30.526 32.960 254.5 12 2'10.205 25.647 42 2'12.063 25.706 42.871 30.526 32.960 254.5 12 2'10.205 25.647 42 2'12.063 25.706 42.871 30.526 32.960 254.5 12 2'10.205 25.647 42 2'12.063 25.706 42.871 30.526 32.960 258.3 14 2'22.582 P 26.536 42.060 29.500 32.769 258.3 14 2'22.582 P 26.536 42.060 29.500 32.769 258.3 14 2'22.582 P 26.536 42 2'14.507 26.666 42.179 29.516 32.664 258.0 13 2'10.291 25.592 42.060 29.500 32.769 258.3 14 2'22.582 P 26.536 42 2'14.507 26.666 44.212 30.231 33.398 256.0 17 2'10.105 25.575 42 11.893 25.916 42.912 29.707 33.358 256.2 17 2'10.105 25.575 42 11.893 25.916 42.912 29.707 33.358 256.2 17 2'10.105 25.575 42 11.893 25.916 42.912 29.707 33.358 256.2 17 2'10.105 25.575 42 11.893 25.916 42.912 29.707 33.358 256.2 17 2'10.105 25.575 42 11.893 25.916 42.912 29.707 33.358 256.2 17 2'10.105 25.575 42 11.216.082 26.403 44.812 29.908 34.959 257.5 18 2'10.080 25.730 42.018 29.549 32.755 260.2 17 2'10.105 25.575 42 11.216.082 26.403 44.812 29.908 34.959 257.5 18 2'10.080 25.730 42.018 29.549 32.755 260.2 17 2'10.080 25.730 42.018 29.549 32.755 260.2 17 2'10.080 25.730 42.018 29.549 32.755 260.2 17 2'10.080 25.730 42.018 29.549 32.755 260.2 17 2'10.080 25.730 42.018 29.549 32.755 260.2 17 2'10.080 25.730 42.018 29.549 32.755 260.2 17 2'10 | 12.993 | | 33.526 | 257.2 |
| 6 2'11.169 25.773 42.330 29.744 33.322 260.2 12 2'10.873 25.726 4 7 2'18.461 P 27.447 43.251 30.308 37.455 256.4 13 2'15.251 25.920 4 8 5'32.662 3'46.878 42.935 29.720 33.129 256.4 14 2'10.636 25.764 4 9 2'09.989 25.656 42.026 29.493 32.814 259.6 15 2'10.006 25.578 4 10 2'09.991 25.5429 42.283 29.445 32.834 259.1 12 2'09.693 25.513 41.911 29.492 32.777 258.5 13 2'21.958 P 27.891 43.903 31.209 38.955 249.8 1 2'20.786 31.630 4 14 7'25.733 5'39.585 43.231 29.759 33.158 251.6 2 2'14.107 26.566 42.026 29.620 32.646 259.3 4 2'12.174 25.938 42.17 2'09.334 25.544 41.879 29.335 32.576 260.3 5 2'23.061 P 26.318 42.04 29.570 32.851 258.1 3 2'15.180 26.584 42.020 29.620 32.646 259.3 4 2'12.174 25.938 42.020 42.020 32.646 259.3 4 2'12.174 25.938 42.020 42.020 32.646 259.3 4 2'12.174 25.938 42.020 42.020 32.646 259.3 4 2'12.174 25.938 42.020 42.020 42.020 32.646 259.3 4 2'12.174 25.938 42.020 42.020 42.020 32.646 259.3 4 2'12.174 25.938 42.020 42.020 42.020 32.646 259.3 4 2'12.174 25.938 42.020 | 13.957 | | 41.900 | 256.1 |
| 7 2'18.461 P 27.447 43.251 30.308 37.455 256.4 8 5'32.662 3'46.878 42.935 29.720 33.129 256.4 9 2'09.989 25.656 42.026 29.493 32.814 259.6 10 2'09.991 25.429 42.283 29.445 32.834 258.3 11 2'09.798 25.580 42.031 29.345 32.842 259.1 12 2'09.693 25.513 41.911 29.492 32.777 258.5 13 2'21.958 P 27.891 43.903 31.209 38.955 249.8 14 7'25.733 5'39.585 43.231 29.759 33.158 251.6 15 2'10.185 25.680 42.084 29.570 32.851 258.1 16 2'09.991 25.665 42.060 29.620 32.646 259.3 17 2'09.334 25.544 41.879 29.335 32.576 260.3 22nd 88 Ricard CARDUS JPMoto Malaysia SPA Runs=2 Total laps=17 Full laps=14 1 2'19.914 27.933 44.732 30.773 36.476 251.8 9 2'13.852 26.438 4 2 2'12.551 26.482 42.815 30.045 33.209 262.5 10 2'10.468 25.535 4 2 2'12.551 26.686 42.31 29.662 32.887 259.4 11 2'10.205 25.647 4 4 2'12.063 25.706 42.871 30.526 32.960 254.5 12 2'10.329 25.674 4 2 2'12.063 25.706 42.871 30.526 32.960 254.5 12 2'10.329 25.674 4 2 2'12.063 25.706 42.871 30.526 32.960 254.5 12 2'10.329 25.674 4 2 2'12.063 25.706 42.871 30.526 32.960 254.5 12 2'10.329 25.674 4 2 2'12.063 25.706 42.871 30.526 32.960 254.5 12 2'10.329 25.674 4 2 2'12.063 25.706 42.871 30.526 32.960 254.5 12 2'10.329 25.674 4 2 2'12.063 25.706 42.871 30.526 32.960 254.5 12 2'10.329 25.674 4 2 2'12.063 25.706 42.871 30.526 32.960 254.5 12 2'10.329 25.674 4 2 2'12.063 25.706 42.871 30.526 32.960 254.5 12 2'10.329 25.674 4 2 2'12.063 25.706 42.871 30.526 32.960 254.5 12 2'10.329 25.674 4 2 2'12.063 25.706 42.871 30.526 32.960 254.5 12 2'10.329 25.674 4 3 2'10.931 26.666 44.212 30.231 33.398 256.0 13 2'16.214 26.045 4 6 2'09.921 25.592 42.060 29.500 32.769 258.3 14 2'22.582 P 26.536 4 7 2'27.075 P 28.420 44.010 30.144 44.501 248.6 15 5'11.452 3'24.727 4 8 10'36.191 842.088 48.326 31.577 34.200 208.6 16 2'15.453 26.309 4 9 2'14.507 26.666 44.212 30.231 33.398 256.0 17 2'10.105 25.575 4 10 2'11.893 25.916 42.912 29.707 33.358 256.2 18 2'18.454 25.668 4 11 2'16.082 26.403 44.812 29.908 34.959 257.5 12 2'10.080 25.730 42.018 29.939 32.785 260.2 18 2'18.454 25.668 4 | 13.119 12.240 | | 33.684 33.138 | 258.1 260.7 |
| 8 5'32.662 3'46.878 42.935 29.720 33.129 256.4 14 2'10.636 25.764 4 9 2'09.989 25.656 42.026 29.493 32.814 259.6 15 2'10.006 25.578 4 10 2'09.991 25.429 42.283 29.445 32.834 258.3 11 2'09.798 25.580 42.031 29.345 32.834 258.5 12 2'09.693 25.513 41.911 29.492 32.777 258.5 13 2'21.958 P 27.891 43.903 31.209 38.955 249.8 14 7'25.733 5'39.585 43.231 29.759 33.158 251.6 2 2'14.107 26.566 4 15 2'10.185 25.680 42.084 29.570 32.851 258.1 3 2'15.180 26.584 4 16 2'09.991 25.665 42.060 29.620 32.646 259.3 17 2'09.334 25.544 41.879 29.335 32.576 260.3 17 2'09.334 25.544 41.879 29.335 32.576 260.3 15 2'13.852 26.438 4 2'11.022 25.840 4 1 2'19.914 27.933 44.732 30.773 36.476 251.8 9 2'13.852 26.438 4 2'11.022 25.840 4 1 2'19.914 27.933 44.732 30.773 36.476 251.8 9 2'13.852 26.438 4 2'12.063 25.706 42.871 30.526 32.960 254.5 12 2'10.329 25.674 4 2'12.063 25.706 42.871 30.526 32.960 254.5 12 2'10.329 25.674 4 2'12.063 25.706 42.871 30.526 32.960 254.5 12 2'10.329 25.674 4 2'12.063 25.706 42.871 30.526 32.960 254.5 12 2'10.329 25.674 4 2'12.063 25.706 42.871 30.526 32.960 254.5 12 2'10.329 25.674 4 2'12.063 25.706 42.871 30.526 32.960 254.5 12 2'10.329 25.674 4 2'12.063 25.706 42.871 30.526 32.960 254.5 12 2'10.329 25.674 4 2'12.063 25.706 42.871 30.526 32.960 254.5 12 2'10.329 25.674 4 2'12.063 25.706 42.871 30.526 32.960 254.5 12 2'10.329 25.674 4 2'12.063 25.706 42.871 30.526 32.960 254.5 12 2'10.329 25.674 4 2'12.063 25.706 42.871 30.526 32.960 254.5 12 2'10.329 25.674 4 2'12.063 25.706 42.871 30.526 32.960 254.5 12 2'10.329 25.674 4 2'12.063 25.706 42.871 30.526 32.960 254.5 12 2'10.329 25.674 4 2'12.063 25.706 42.871 30.526 32.960 254.5 12 2'10.329 25.674 4 2'12.063 25.706 42.871 30.526 32.960 254.5 12 2'10.329 25.674 4 2'12.063 25.706 42.871 30.526 32.960 254.5 12 2'10.329 25.674 4 2'12.063 25.706 42.871 30.526 32.960 254.5 12 2'10.329 25.674 4 2'12.063 25.706 42.871 30.526 32.960 254.5 12 2'10.329 25.674 4 2'12.063 25.706 42.871 30.526 32.960 254.5 12 2'10.329 25.674 4 2'12.063 25.706 42.871 30.526 32.960 254.5 12 2'10. | +2.240 45.031 | | 32.914 | 257.9 |
| 9 2'09.989 25.656 42.026 29.493 32.814 259.6 15 2'10.006 25.578 4 10 2'09.991 25.429 42.283 29.445 32.834 258.3 11 2'09.798 25.580 42.031 29.345 32.842 259.1 12 2'09.693 25.513 41.911 29.492 32.777 258.5 13 2'21.958 P 27.891 43.903 31.209 38.955 249.8 14 7'25.733 5'39.585 43.231 29.759 33.158 251.6 2 2'14.107 26.566 42.060 29.620 32.646 259.3 17 2'09.991 25.665 42.060 29.620 32.646 259.3 17 2'09.334 25.544 41.879 29.335 32.576 260.3 15 2'23.061 P 26.318 42.211.09.334 25.544 41.879 29.335 32.576 260.3 15 2'23.061 P 26.318 42.211.09.331 26.031 42.351 29.662 32.887 259.4 11 2'10.205 25.643 42.211.09.31 26.031 42.351 29.662 32.887 259.4 11 2'10.205 25.647 42.211.09.55 25.696 42.179 29.516 32.664 258.0 13 2'16.214 26.045 42.211.09.55 25.696 42.179 29.516 32.664 258.0 13 2'16.214 26.045 42.211.09.55 25.696 42.179 29.516 32.664 258.0 13 2'16.214 26.045 42.211.09.55 25.696 42.179 29.516 32.664 258.0 13 2'16.214 26.045 42.211.09.55 25.696 42.179 29.516 32.664 258.0 13 2'16.214 26.045 42.211.09.55 25.696 42.179 29.516 32.664 258.0 13 2'16.214 26.045 42.211.09.55 25.696 42.179 29.516 32.664 258.0 13 2'16.214 26.045 42.211.09.55 25.696 42.179 29.516 32.664 258.0 13 2'16.214 26.045 42.211.09.55 25.696 42.179 29.516 32.664 258.0 13 2'16.214 26.045 42.211.09.55 25.696 42.179 29.516 32.664 258.0 13 2'16.214 26.045 42.211.09.55 25.696 42.179 29.516 32.664 258.0 13 2'16.214 26.045 42.211.09.55 25.696 42.179 29.516 32.664 258.0 13 2'16.214 26.045 42.211.09.55 25.696 42.179 29.516 32.664 258.0 13 2'16.214 26.045 42.211.09.55 25.696 42.179 29.516 32.664 258.0 13 2'16.214 26.045 42.211.09.50 25.575 42 | 12.300 | | 33.004 | 263.4 |
| 10 2'09.991 25.429 42.283 29.445 32.834 258.3 1 2'09.798 25.580 42.031 29.345 32.842 259.1 12 2'09.693 25.513 41.911 29.492 32.777 258.5 13 2'21.958 P 27.891 43.903 31.209 38.955 249.8 14 7'25.733 5'39.585 43.231 29.759 33.158 251.6 2 2'14.107 26.566 42.054 29.9991 25.665 42.060 29.620 32.646 259.3 4 2'12.174 25.938 4 2'12.063 25.544 41.879 29.335 32.576 26.35 10 2'10.468 25.535 4 2'10.931 26.031 42.351 29.662 32.887 259.4 11 2'10.205 25.647 4 2'12.063 25.706 42.871 30.526 32.960 254.5 12 2'10.329 25.674 4 2'12.063 25.706 42.871 30.526 32.960 254.5 12 2'10.329 25.674 4 2'12.063 25.706 42.871 30.526 32.960 254.5 12 2'10.329 25.674 4 2'12.063 25.706 42.871 30.526 32.960 254.5 12 2'10.329 25.674 4 2'12.063 25.706 42.871 30.526 32.960 254.5 12 2'10.329 25.674 4 2'12.063 25.576 42.060 29.500 32.769 258.3 14 2'22.582 26.536 4 2.060 29.500 32.769 258.3 14 2'22.582 26.536 4 2.060 29.500 32.769 258.3 14 2'22.582 P 26.536 4 2.060 29.500 32.769 258.3 14 2'22.582 P 26.536 4 2.060 29.500 32.769 258.3 14 2'22.582 P 26.536 4 2.060 29.500 32.769 258.3 14 2'22.582 P 26.536 4 2.060 29.500 32.769 258.3 14 2'22.582 P 26.536 4 2.060 29.500 32. | 12.050 | | 32.880 | 261.3 |
| 11 2'09.798 25.580 42.031 29.345 32.842 259.1 12 2'09.693 25.513 41.911 29.492 32.777 258.5 13 2'21.958 P 27.891 43.903 31.209 38.955 249.8 14 7'25.733 5'39.585 43.231 29.759 33.158 251.6 2 2'14.107 26.566 25.680 42.084 29.570 32.851 258.1 3 2'15.180 26.584 251.6 16 2'09.991 25.665 42.060 29.620 32.646 259.3 17 2'09.334 25.544 41.879 29.335 32.576 260.3 25.546 27.3061 P 26.318 27.3061 P 27.3061 P 27.3061 P 27.3 | 12.000 | 20.400 | 32.000 | 201.0 |
| 12 2'09.693 25.513 41.911 29.492 32.777 258.5 13 2'21.958 P 27.891 43.903 31.209 38.955 249.8 1 2'20.786 31.630 2 2'10.185 25.680 42.084 29.570 32.851 258.1 3 2'15.180 26.584 2 2'09.991 25.665 42.060 29.620 32.646 259.3 4 2'12.174 25.938 2 2'09.334 25.544 41.879 29.335 32.576 260.3 5 2'23.061 P 26.318 2 2'12.551 26.482 42.815 30.045 33.209 262.5 10 2'10.468 25.535 4 2'12.063 25.706 42.871 30.526 32.960 254.5 12 2'10.329 25.674 2 2'10.055 25.696 42.179 29.516 32.664 258.0 13 2'16.082 26.403 44.812 29.908 34.959 257.5 12 2'10.080 25.730 42.018 29.549 32.783 263.6 13 2'09.628 25.526 41.957 29.390 32.755 260.2 26th 97 Xavi VIERGE 32.0604 20.628 2.0608 25.526 41.957 29.390 32.755 260.2 20.25 32.875 260.2 2.0618 2. | | sports-m | illions-EMV | VE SWI |
| 13 | =3 T | Total laps=1 | l8 Full | laps=13 |
| 14 7'25.733 5'39.585 43.231 29.759 33.158 251.6 2 2'14.107 26.566 42.15 2'10.185 25.680 42.084 29.570 32.851 258.1 3 2'15.180 26.584 42.16 2'09.991 25.665 42.060 29.620 32.646 259.3 4 2'12.174 25.938 42.17 2'09.334 25.544 41.879 29.335 32.576 260.3 5 2'23.061 P 26.318 42.17 2'19.914 27.933 44.732 30.773 36.476 251.8 9 2'13.852 26.438 42.212.551 26.482 42.815 30.045 33.209 262.5 10 2'10.468 25.535 43 2'10.931 26.031 42.351 29.662 32.887 259.4 11 2'10.205 25.647 44 2'12.063 25.706 42.871 30.526 32.960 254.5 12 2'10.329 25.674 44 2'12.063 25.706 42.871 30.526 32.960 254.5 12 2'10.329 25.674 45 2'10.055 25.696 42.179 29.516 32.664 258.0 13 2'16.214 26.045 46 2'09.921 25.592 42.060 29.500 32.769 258.3 14 2'22.582 P 26.536 47 2'27.075 P 28.420 44.010 30.144 44.501 248.6 15 5'11.452 3'24.727 48 10'36.191 8'42.088 48.326 31.577 34.200 208.6 16 2'15.453 26.309 49 2'14.507 26.666 44.212 30.231 33.398 256.0 17 2'10.105 25.575 48 10 2'10.080 25.730 42.018 29.549 32.783 263.6 18 2'18.454 25.668 41 2'10.080 25.730 42.018 29.549 32.783 263.6 18 2'18.454 25.668 41 2'10.080 25.730 42.018 29.549 32.783 263.6 18 2'18.454 25.668 41 2'10.080 25.730 42.018 29.549 32.783 263.6 18 2'18.454 25.668 41 2'10.080 25.526 41.957 29.390 32.755 260.2 18 2'10.080 25.526 41.957 29.390 32.755 260.2 | 14.027 | • | 33.948 | 258.8 |
| 15 2'10.185 25.680 42.084 29.570 32.851 258.1 3 2'15.180 26.584 2 16 2'09.991 25.665 42.060 29.620 32.646 259.3 4 2'12.174 25.938 2 17 2'09.334 25.544 41.879 29.335 32.576 260.3 5 2'23.061 P 26.318 4 2'12.174 25.938 2 17 2'19.914 27.933 44.732 30.773 36.476 251.8 9 2'13.852 26.438 2 1'10.931 26.031 42.351 29.662 32.887 259.4 11 2'10.205 25.647 4 2'12.063 25.706 42.871 30.526 32.960 254.5 12 2'10.329 25.674 4 2'12.063 25.706 42.871 30.526 32.960 254.5 12 2'10.329 25.674 4 2'12.063 25.592 42.060 29.500 32.769 258.3 14 2'22.582 P 26.536 4 2'27.075 P 28.420 44.010 30.144 44.501 248.6 15 5'11.452 3'24.727 4 10 2'11.893 25.916 42.912 29.707 33.358 256.2 18 2'18.454 25.668 2 11 2'16.082 26.403 44.812 29.908 34.959 257.5 12 2'10.080 25.730 42.018 29.549 32.783 263.6 13 2'19.40 | 13.024 | | 33.931 | 260.9 |
| 16 2'09.991 25.665 42.060 29.620 32.646 259.3 4 2'12.174 25.938 4 2'09.334 25.544 41.879 29.335 32.576 260.3 5 2'23.061 P 26.318 4 2'19.914 27.933 44.732 30.773 36.476 251.8 9 2'13.852 25.840 4 2'12.551 26.482 42.815 30.045 33.209 262.5 10 2'10.468 25.535 4 2'12.063 25.706 42.871 30.526 32.960 254.5 12 2'10.329 25.674 4 2'12.063 25.696 42.179 29.516 32.664 258.0 13 2'16.214 26.045 4 2'12.065 25.592 42.060 29.500 32.769 258.3 14 2'22.582 P 26.536 4 2'27.075 P 28.420 44.010 30.144 44.501 248.6 15 5'11.452 3'24.727 4 4 2'16.082 26.403 44.812 29.908 34.959 257.5 12 2'10.080 25.730 42.018 29.549 32.783 263.6 13 2'09.628 25.526 41.957 29.390 32.755 260.2 26th 97 Xavi VIERGE Runs. | 12.899 | | 34.559 | 262.3 |
| 2'09.334 25.544 41.879 29.335 32.576 260.3 5 2'23.061 P 26.318 4 2 2 2 2 2 2 2 2 2 | 12.762 | | 33.145 | 258.4 |
| 22nd 88 Ricard CARDUS JPMoto Malaysia SPA 6 5'55.796 4'07.104 4 2'11.659 25.892 4 2'11.659 25.892 4 2'12.914 27.933 44.732 30.773 36.476 251.8 9 2'13.852 26.438 4 2'12.551 26.482 42.815 30.045 33.209 262.5 10 2'10.468 25.535 4 3 2'10.931 26.031 42.351 29.662 32.887 259.4 11 2'10.205 25.647 4 4 2'12.063 25.706 42.871 30.526 32.960 254.5 12 2'10.329 25.674 4 2'12.063 25.696 42.179 29.516 32.664 258.0 13 2'16.214 26.045 4 5 2'10.055 25.696 42.179 29.516 32.664 258.0 13 2'16.214 26.045 4 6 2'09.921 25.592 42.060 29.500 32.769 258.3 14 2'22.582 P 26.536 4 7 2'27.075 P 28.420 44.010 30.144 44.501 248.6 15 5'11.452 3'24.727 4 8 10'36.191 8'42.088 48.326 31.577 34.200 208.6 16 2'15.453 26.309 4 11 2'16.082 26.403 44.812 29.908 34.959 257.5 10 2'11.893 25.916 42.912 29.707 33.358 256.2 18 2'18.454 25.668 4 11 2'16.082 26.403 44.812 29.908 34.959 257.5 12 2'10.080 25.730 42.018 29.549 32.783 263.6 18 2'18.454 25.668 4 12 2'10.080 25.730 42.018 29.549 32.783 263.6 18 2'18.454 25.668 4 18 2'19.608 25.526 41.957 29.390 32.755 260.2 Runs 209.628 2209.628 25.526 41.957 29.390 32.755 260.2 26th 97 Xavi VIERGE | 12.799 | | 41.979 | 259.1 |
| 22nd 88 Ricard CARDUS 31 Moto Malaysia 3FA 7 2'11.659 25.892 4 Runs=2 Total laps=17 Full laps=14 7 2'11.659 25.892 4 1 2'19.914 27.933 44.732 30.773 36.476 251.8 9 2'13.852 26.438 4 2 2'12.551 26.482 42.815 30.045 33.209 262.5 10 2'10.468 25.535 4 3 2'10.931 26.031 42.351 29.662 32.887 259.4 11 2'10.205 25.647 4 4 2'12.063 25.706 42.871 30.526 32.960 254.5 12 2'10.329 25.674 4 5 2'10.055 25.696 42.179 29.516 32.664 258.0 13 2'16.214 26.045 4 6 2'09.992 25.592 42.06 | 13.931 | | 33.407 | 254.6 |
| Runs=2 Full laps=17 Full laps=14 8 2'11.022 25.840 4 1 2'19.914 27.933 44.732 30.773 36.476 251.8 9 2'13.852 26.438 4 2 2'12.551 26.482 42.815 30.045 33.209 262.5 10 2'10.468 25.535 4 3 2'10.931 26.031 42.351 29.662 32.887 259.4 11 2'10.205 25.647 4 4 2'12.063 25.706 42.871 30.526 32.960 254.5 12 2'10.329 25.674 4 5 2'10.055 25.696 42.179 29.516 32.664 258.0 13 2'16.214 26.045 4 6 2'09.921 25.592 42.060 29.500 32.769 258.3 14 2'22.582 P 26.536 4 7 2'27.075 P 28.420 44.010 30.144 44.501 248.6 15 5'11.452 3'24.727 4 <th>12.617</th> <th></th> <th>33.195</th> <th>257.3</th> | 12.617 | | 33.195 | 257.3 |
| 1 2'19.914 27.933 44.732 30.773 36.476 251.8 9 2'13.852 26.438 4 2 2'12.551 26.482 42.815 30.045 33.209 262.5 10 2'10.468 25.535 4 3 2'10.931 26.031 42.351 29.662 32.887 259.4 11 2'10.205 25.647 4 4 2'12.063 25.706 42.871 30.526 32.960 254.5 12 2'10.329 25.674 4 5 2'10.055 25.696 42.179 29.516 32.664 258.0 13 2'16.214 26.045 4 6 2'09.921 25.592 42.060 29.500 32.769 258.3 14 2'22.582 P 26.536 4 7 2'27.075 P 28.420 44.010 30.144 44.501 248.6 15 5'11.452 3'24.727 4 8 10'36.191 8'42.088 48.326 31.577 34.200 208.6 16 2'15.453 26.309 4 </th <th>12.344</th> <th>29.869</th> <th>32.969</th> <th>258.9</th> | 12.344 | 29.869 | 32.969 | 258.9 |
| 2 2'12.551 26.482 42.815 30.045 33.209 262.5 10 2'10.468 25.535 4 3 2'10.931 26.031 42.351 29.662 32.887 259.4 11 2'10.205 25.647 4 4 2'12.063 25.706 42.871 30.526 32.960 254.5 12 2'10.329 25.674 4 5 2'10.055 25.696 42.179 29.516 32.664 258.0 13 2'16.214 26.045 4 6 2'09.921 25.592 42.060 29.500 32.769 258.3 14 2'22.582 P 26.536 4 7 2'27.075 P 28.420 44.010 30.144 44.501 248.6 15 5'11.452 3'24.727 4 8 10'36.191 8'42.088 48.326 31.577 34.200 208.6 16 2'15.453 26.309 4 9 2'11.893 25.916 42.912 29.707 33.358 256.2 18 2'18.454 25.668 4 < | 14.044 | | 32.936 | 259.8 |
| 3 2'10.931 26.031 42.351 29.662 32.887 259.4 11 2'10.205 25.647 4 4 2'12.063 25.706 42.871 30.526 32.960 254.5 12 2'10.329 25.674 4 5 2'10.055 25.696 42.179 29.516 32.664 258.0 13 2'16.214 26.045 4 6 2'09.921 25.592 42.060 29.500 32.769 258.3 14 2'22.582 P 26.536 4 7 2'27.075 P 28.420 44.010 30.144 44.501 248.6 15 5'11.452 3'24.727 4 8 10'36.191 8'42.088 48.326 31.577 34.200 208.6 16 2'15.453 26.309 4 9 2'14.507 26.666 44.212 30.231 33.398 256.0 17 2'10.105 25.575 4 10 2'11.893 25.916 42.912 29.707 33.358 256.2 18 2'18.454 25.668 4 11 <th>12.271</th> <th>29.718</th> <th>32.944</th> <th>259.8</th> | 12.271 | 29.718 | 32.944 | 259.8 |
| 5 2'10.055 25.696 42.179 29.516 32.664 258.0 13 2'16.214 26.045 4 6 2'09.921 25.592 42.060 29.500 32.769 258.3 14 2'22.582 P 26.536 4 7 2'27.075 P 28.420 44.010 30.144 44.501 248.6 15 5'11.452 3'24.727 4 8 10'36.191 8'42.088 48.326 31.577 34.200 208.6 16 2'15.453 26.309 4 9 2'14.507 26.666 44.212 30.231 33.398 256.0 17 2'10.105 25.575 4 10 2'11.893 25.916 42.912 29.707 33.358 256.2 18 2'18.454 25.668 4 11 2'16.082 26.403 44.812 29.908 34.959 257.5 25.5 263.6 263.6 263.6 263.6 263.6 263.6 263.6 263.6 263.6 263.6 263.6 263.6 263.6 263.6 263.6 263.6 <t< th=""><th>12.234</th><th>29.437</th><th>32.887</th><th>259.5</th></t<> | 12.234 | 29.437 | 32.887 | 259.5 |
| 6 2'09.921 25.592 42.060 29.500 32.769 258.3 14 2'22.582 P 26.536 4 7 2'27.075 P 28.420 44.010 30.144 44.501 248.6 15 5'11.452 3'24.727 4 8 10'36.191 8'42.088 48.326 31.577 34.200 208.6 16 2'15.453 26.309 4 9 2'14.507 26.666 44.212 30.231 33.398 256.0 17 2'10.105 25.575 4 10 2'11.893 25.916 42.912 29.707 33.358 256.2 18 2'18.454 25.668 4 11 2'16.082 26.403 44.812 29.908 34.959 257.5 12 2'10.080 25.730 42.018 29.549 32.783 263.6 12 2'09.628 25.526 41.957 29.390 32.755 260.2 26th 97 Xavi VIERGE Runs: | 12.279 | 29.537 | 32.839 | 258.0 |
| 6 2'09.921 25.592 42.060 29.500 32.769 258.3 14 2'22.582 P 26.536 4 7 2'27.075 P 28.420 44.010 30.144 44.501 248.6 15 5'11.452 3'24.727 4 8 10'36.191 8'42.088 48.326 31.577 34.200 208.6 16 2'15.453 26.309 4 9 2'14.507 26.666 44.212 30.231 33.398 256.0 17 2'10.105 25.575 4 10 2'11.893 25.916 42.912 29.707 33.358 256.2 18 2'18.454 25.668 4 11 2'16.082 26.403 44.812 29.908 34.959 257.5 12 2'10.080 25.730 42.018 29.549 32.783 263.6 12 2'10.080 25.526 41.957 29.390 32.755 260.2 26th 97 Xavi VIERGE Runs: | 13.077 | 31.500 | 35.592 | 258.1 |
| 8 10'36.191 8'42.088 48.326 31.577 34.200 208.6 16 2'15.453 26.309 49 9 2'14.507 26.666 44.212 30.231 33.398 256.0 17 2'10.105 25.575 24 10 2'11.893 25.916 42.912 29.707 33.358 256.2 18 2'18.454 25.668 4 11 2'16.082 26.403 44.812 29.908 34.959 257.5 257.5 24.018 29.549 32.783 263.6 | 13.570 | 30.730 | 41.746 | 257.5 |
| 9 2'14.507 26.666 44.212 30.231 33.398 256.0 17 2'10.105 25.575 4 10 2'11.893 25.916 42.912 29.707 33.358 256.2 18 2'18.454 25.668 4 11 2'16.082 26.403 44.812 29.908 34.959 257.5 12 2'10.080 25.730 42.018 29.549 32.783 263.6 13 2'09.628 25.526 41.957 29.390 32.755 260.2 | 13.042 | 30.117 | 33.566 | 257.9 |
| 10 | 12.701 | | 36.278 | 258.4 |
| 11 | 12.028 | 29.637 | 32.865 | 262.1 |
| 12 2'10.080 25.730 42.018 29.549 32.783 263.6 13 2'09.628 25.526 41.957 29.390 32.755 260.2 26th 97 Xavi VIERGE Runs | 13.014 | 30.431 | 39.341 | 259.9 |
| 13 2'09.628 25.526 41.957 29.390 32.755 260.2 Runs | | Tech 3 | | SPA |
| 13 2'09.628 25.526 41.95/1 29.390 32.755 260.2 | | | | |
| 44 044 000 00 007 40 047 00 004 04470 0000 | =3 T | Total laps=1 | 13 Fu | II laps=9 |
| 14 2'11.698 25.587 42.247 29.694 34.170 259.9 1 2'20.364 31.807 4 | 13.965 | 30.575 | 34.017 | 256.3 |
| | | | | |
| Fastest Lap: Sam LOWES Speed Up Racing GBR 2'08.004 25.0 | 11 4 | 41.508 2 | 9.067 3 | 2.418 |





| riee | Practic | C 141 . Z | | | | | | | | | | 1011 | oto2 |
|---|---|--|---|---|--|---|---|--|--|--|--|--|---|
| Lap | Lap Time | T1 | T2 | <i>T3</i> | T4 | Speed | Lap | Lap Time | T1 | T2 | <i>T3</i> | T4 | Speed |
| 2 | 2'12.790 | 26.328 | 42.832 | 30.411 | 33.219 | 259.4 | 14 | 2'11.604 | 25.883 | 42.578 | 29.874 | 33.269 | 253.2 |
| 3 | 2'11.438 | 25.891 | 42.638 | 29.701 | 33.208 | 257.3 | 15 | 2'15.162 | 26.227 | 42.628 | 32.497 | 33.810 | 254.4 |
| 4 | 2'11.569 | 25.629 | 42.804 | 29.887 | 33.249 | 256.0 | 16 | 2'12.346 | 25.903 | 42.615 | 30.191 | 33.637 | 254.8 |
| 5 | 2'10.871 | 25.521 | 42.432 | 29.757 | 33.161 | 256.9 | 17 | 2'12.179 | 26.066 | 42.748 | 30.026 | 33.339 | 251.3 |
| 6 | 2'10.669 | 25.707 | 42.292 | 29.677 | 32.993 | 254.8 | | 2 12:170 | 20.000 | | | | |
| 7 | 2'23.504 P | | 45.037 | 29.724 | 40.967 | 241.9 | 2041 | า 64 ^{Fe} | ederico CA | RICAS | Italtrans R | Racing Tea | am ITA |
| 8 | 7'34.552 | 5'44.399 | 47.218 | 29.871 | 33.064 | 234.2 | 30th | 1 04 | Ru | ins=2 To | tal laps=19 | 9 Full | laps=16 |
| 9 | 2'10.448 | 25.597 | 42.480 | 29.531 | 32.840 | 256.1 | 1 | 2124 200 | | | • | 34.733 | |
| 10 | 2'10.312 | 25.666 | 42.179 | 29.593 | 32.874 | 256.0 | | 2'24.809 | 33.544 | 45.359 | 31.173 | | 255.0 |
| 11 | 2'12.030 | 25.609 | 42.541 | 30.555 | 33.325 | 255.5 | 2 | 2'16.158 | 27.016 | 43.403 | 31.586 | 34.153 | 258.9 |
| 12 | 2'19.051 P | | 42.771 | 29.878 | 40.848 | 255.9 | 3 | 2'13.704 | 26.547 | 43.055 | 30.362 | 33.740 | 261.3 |
| | | 2'38.602 | 42.830 | 23.010 | 40.040 | 256.7 | 4 | 2'13.264 | 26.285 | 42.738 | 30.467 | 33.774 | 258.1 |
| , | unfinished | | | | | | 5 | 2'13.401 | 26.555 | 42.847 | 30.386 | 33.613 | 258.3 |
| 0741 | 40 Thi | tipong W | AROKO | APH PTT | The Pizza | a S THA | 6 | 2'12.753 | 26.550 | 42.538 | 30.142 | 33.523 | 260.9 |
| 27th | า∣ 10 ∣ ^{เกเ} | | | otal laps=13 | | II laps=9 | 7 | 2'13.708 | 26.414 | 42.967 | 30.123 | 34.204 | 258.6 |
| | | | | | | | 8 | 2'12.858 | 26.518 | 42.554 | 30.228 | 33.558 | 261.9 |
| 1 | 3'04.190 P | | 55.386 | 38.009 | 52.893 | 172.7 | 9 | 2'12.256 | 26.082 | 42.632 | 29.976 | 33.566 | 261.5 |
| 2 | 13'46.291 | 11'56.082 | 44.885 | 30.869 | 34.455 | 250.5 | 10 | 2'12.192 | 26.417 | 42.392 | 29.912 | 33.471 | 258.4 |
| 3 | 2'14.960 | 26.811 | 43.781 | 30.265 | 34.103 | 254.0 | 11 | 2'30.362 | | 47.430 | 31.105 | 44.777 | 245.4 |
| 4 | 2'12.890 | 26.319 | 42.828 | 29.779 | 33.964 | 255.6 | 12 | 5'50.968 | 3'56.651 | 43.850 | 30.824 | 39.643 | 253.8 |
| 5 | 2'23.641 P | | 43.579 | 30.526 | 43.321 | 254.9 | 13 | 2'12.812 | 26.307 | 42.654 | 30.166 | 33.685 | 262.3 |
| 6 | 6'13.786 | 4'24.464 | 44.867 | 30.452 | 34.003 | 251.3 | 14 | 2'12.733 | 26.310_ | 42.726 | 30.385 | 33.312 | 260.4 |
| 7 | 2'12.947 | 25.901 | 42.677 | 30.600 | 33.769 | 256.5 | 15 | 2'12.147 | 26.208 | 42.228 | 30.067 | 33.644 | 261.5 |
| 8 | 2'16.633 | 25.677 | 47.465 | 29.983 | 33.508 | 261.0 | 16 | 2'11.857 | 26.102 | 42.446 | 30.053 | 33.256 | 260.8 |
| 9 | 2'11.396 | 26.051 | 42.806 | 29.513 | 33.026 | 257.8 | 17 | 2'14.333 | 26.538 | 42.617 | 31.291 | 33.887 | 259.4 |
| 10 | 2'10.953 | 25.848 | 42.148 | 29.463 | 33.494 | 258.3 | 18 | 2'13.792 | 26.103 | 42.642 | 30.197 | 34.850 | 261.8 |
| 11 | 2'11.574 | 25.590 | 42.313 | 29.735 | 33.936 | 257.6 | 19 | 2'11.754 | 26.205 | 42.246 | 29.853 | 33.450 | 263.4 |
| 12 | 2'11.039 | 25.643 | 42.462 | 29.550 | 33.384 | 256.5 | | | | | - . | | 1 |
| 13 | 2'10.482 | 25.706 | 42.235 | 29.497 | 33.044 | 257.5 | 31s | t 70 R | obin MULH | | | | in SWI |
| | | | | | | | 013 | | | | | | |
| | | | , | EAD D: | | | | • • • | Ru | ins=2 To | tal laps=18 | 8 Full | laps=15 |
| 28th | 28 Bra | adley RAY | | FAB-Raci | - | GBR | 1 | | Ru 54.124 | | otal laps=18 30.760 | | |
| 28th | 1 28 Bra | = | | FAB-Racii otal laps=16 | - | GBR laps=11 | 1 | 2'43.657 | | 44.504 42.697 | | 34.269 33.254 | 254.7 |
| 28th | 1 20 | = | ns=3 To | | - | | | 2'43.657 2'12.578 | 54.124 | 44.504 | 30.760 | 34.269 | |
| 1 | 2'20.297 | Ru 29.957 | ns=3 To | otal laps=16 31.470 | 34.366 | laps=11 252.2 | 1 2 3 | 2'43.657 2'12.578 2'12.132 | 54.124 26.342 26.261 | 44.504 42.697 42.503 | 30.760 30.285 30.045 | 34.269 33.254 33.323 | 254.7 261.1 262.2 |
| 1 2 | 2'20.297 2'15.092 | 29.957 26.631 | ns=3 To 44.504 43.321 | 31.470 30.843 | 34.366 34.297 | laps=11 252.2 257.5 | 1 2 3 4 | 2'43.657 2'12.578 2'12.132 2'21.736 | 54.124 26.342 26.261 27.208 | 44.504 42.697 42.503 44.334 | 30.760 30.285 30.045 31.378 | 34.269 33.254 33.323 38.816 | 254.7 261.1 262.2 248.5 |
| 1 | 2'20.297 2'15.092 2'32.593 P | 29.957 26.631 28.367 | ns=3 To 44.504 43.321 46.599 | 31.470 30.843 32.459 | 34.366 34.297 45.168 | laps=11 252.2 | 1 2 3 4 5 | 2'43.657 2'12.578 2'12.132 2'21.736 2'13.068 | 54.124 26.342 26.261 27.208 26.394 | 44.504 42.697 42.503 | 30.760 30.285 30.045 31.378 30.467 | 34.269 33.254 33.323 38.816 33.283 | 254.7 261.1 262.2 248.5 260.2 |
| 1 2 3 4 | 2'20.297 2'15.092 2'32.593 P 4'45.174 | 29.957 26.631 28.367 2'57.624 | 44.504 43.321 46.599 43.506 | 31.470 30.843 32.459 30.258 | 34.366 34.297 | laps=11 252.2 257.5 236.0 252.3 | 1 2 3 4 5 6 | 2'43.657 2'12.578 2'12.132 2'21.736 2'13.068 2'14.229 | 54.124 26.342 26.261 27.208 26.394 26.075 | 44.504 42.697 42.503 44.334 42.924 42.704 | 30.760 30.285 30.045 31.378 30.467 29.954 | 34.269 33.254 33.323 38.816 33.283 35.496 | 254.7 261.1 262.2 248.5 260.2 260.6 |
| 1 2 3 4 5 | 2'20.297 2'15.092 2'32.593 P 4'45.174 2'12.153 | 29.957 26.631 2 28.367 2'57.624 25.966 | 44.504 43.321 46.599 43.506 42.839 | 31.470 30.843 32.459 30.258 30.016 | 34.366 34.297 45.168 33.786 33.332 | 252.2 257.5 236.0 252.3 253.3 | 1 2 3 4 5 6 7 | 2'43.657 2'12.578 2'12.132 2'21.736 2'13.068 2'14.229 2'14.316 | 54.124 26.342 26.261 27.208 26.394 26.075 26.581 | 44.504 42.697 42.503 44.334 42.924 42.704 43.079 | 30.760 30.285 30.045 31.378 30.467 29.954 30.596 | 34.269 33.254 33.323 38.816 33.283 35.496 34.060 | 254.7 261.1 262.2 248.5 260.2 260.6 260.9 |
| 1 2 3 4 5 6 | 2'20.297 2'15.092 2'32.593 P 4'45.174 2'12.153 2'12.063 | 29.957 26.631 28.367 2'57.624 25.966 25.908 | ns=3 To 44.504 43.321 46.599 43.506 42.839 42.474 | 31.470 30.843 32.459 30.258 30.016 30.337 | 34.366 34.297 45.168 33.786 33.332 33.344 | 252.2 257.5 236.0 252.3 253.3 251.2 | 1 2 3 4 5 6 7 8 | 2'43.657 2'12.578 2'12.132 2'21.736 2'13.068 2'14.229 2'14.316 2'13.850 | 54.124 26.342 26.261 27.208 26.394 26.075 26.581 26.315 | 44.504 42.697 42.503 44.334 42.924 42.704 43.079 42.959 | 30.760 30.285 30.045 31.378 30.467 29.954 30.596 31.183 | 34.269 33.254 33.323 38.816 33.283 35.496 34.060 33.393 | 254.7 261.1 262.2 248.5 260.2 260.6 260.9 260.6 |
| 1 2 3 4 5 6 7 | 2'20.297 2'15.092 2'32.593 P 4'45.174 2'12.153 2'12.063 2'11.343 | 29.957 26.631 28.367 2'57.624 25.966 25.908 25.775 | ns=3 To 44.504 43.321 46.599 43.506 42.839 42.474 42.449 | 31.470 30.843 32.459 30.258 30.016 30.337 29.949 | 34.366 34.297 45.168 33.786 33.332 33.344 33.170 | 252.2 257.5 236.0 252.3 253.3 251.2 253.1 | 1 2 3 4 5 6 7 8 | 2'43.657 2'12.578 2'12.132 2'21.736 2'13.068 2'14.229 2'14.316 2'13.850 2'30.282 | 54.124 26.342 26.261 27.208 26.394 26.075 26.581 26.315 P 26.547 | 44.504 42.697 42.503 44.334 42.924 42.704 43.079 42.959 49.577 | 30.760 30.285 30.045 31.378 30.467 29.954 30.596 31.183 31.017 | 34.269 33.254 33.323 38.816 33.283 35.496 34.060 33.393 43.141 | 254.7 261.1 262.2 248.5 260.2 260.6 260.9 260.6 141.1 |
| 1 2 3 4 5 6 7 8 | 2'20.297 2'15.092 2'32.593 P 4'45.174 2'12.153 2'12.063 2'11.343 2'11.409 | 29.957 26.631 28.367 2'57.624 25.966 25.908 25.775 25.698 | 44.504 43.321 46.599 43.506 42.839 42.474 42.449 42.664 | 31.470 30.843 32.459 30.258 30.016 30.337 29.949 30.084 | 34.366 34.297 45.168 33.786 33.332 33.344 33.170 32.963 | 252.2 257.5 236.0 252.3 253.3 251.2 253.1 257.6 | 1 2 3 4 5 6 7 8 9 | 2'43.657 2'12.578 2'12.132 2'21.736 2'13.068 2'14.229 2'14.316 2'13.850 2'30.282 7'52.598 | 54.124 26.342 26.261 27.208 26.394 26.075 26.581 26.315 P 26.547 6'00.451 | 44.504 42.697 42.503 44.334 42.924 42.704 43.079 42.959 49.577 45.843 | 30.760 30.285 30.045 31.378 30.467 29.954 30.596 31.183 31.017 31.501 | 34.269 33.254 33.323 38.816 33.283 35.496 34.060 33.393 43.141 34.803 | 254.7 261.1 262.2 248.5 260.2 260.6 260.9 260.6 141.1 255.0 |
| 1 2 3 4 5 6 7 8 | 2'20.297 2'15.092 2'32.593 P 4'45.174 2'12.153 2'12.063 2'11.343 2'11.409 2'11.088 | 29.957 26.631 28.367 2'57.624 25.966 25.908 25.775 25.698 | ns=3 To 44.504 43.321 46.599 43.506 42.839 42.474 42.449 42.664 42.347 | 31.470 30.843 32.459 30.258 30.016 30.337 29.949 30.084 29.941 | 34.366 34.297 45.168 33.786 33.332 33.344 33.170 32.963 33.145 | 252.2 257.5 236.0 252.3 253.3 251.2 253.1 257.6 255.1 | 1 2 3 4 5 6 7 8 9 | 2'43.657 2'12.578 2'12.132 2'21.736 2'13.068 2'14.229 2'14.316 2'13.850 2'30.282 7'52.598 2'13.032 | 54.124 26.342 26.261 27.208 26.394 26.075 26.581 26.315 P 26.547 6'00.451 26.417 | 44.504 42.697 42.503 44.334 42.924 42.704 43.079 42.959 49.577 45.843 43.055 | 30.760 30.285 30.045 31.378 30.467 29.954 30.596 31.183 31.017 31.501 30.346 | 34.269 33.254 33.323 38.816 33.283 35.496 34.060 33.393 43.141 34.803 33.214 | 254.7 261.1 262.2 248.5 260.2 260.6 260.9 260.6 141.1 255.0 258.5 |
| 1 2 3 4 5 6 7 8 9 | 2'20.297 2'15.092 2'32.593 P 4'45.174 2'12.153 2'12.063 2'11.343 2'11.409 2'11.088 2'30.989 P | 29.957 26.631 28.367 2'57.624 25.966 25.908 25.775 25.698 25.655 27.845 | ns=3 To 44.504 43.321 46.599 43.506 42.839 42.474 42.449 42.664 42.347 44.863 | 31.470 30.843 32.459 30.258 30.016 30.337 29.949 30.084 29.941 31.714 | 34.366 34.297 45.168 33.786 33.332 33.344 33.170 32.963 33.145 46.567 | laps=11 252.2 257.5 236.0 252.3 253.3 251.2 253.1 257.6 255.1 251.2 | 1 2 3 4 5 6 7 8 9 10 11 12 | 2'43.657 2'12.578 2'12.132 2'21.736 2'13.068 2'14.229 2'14.316 2'13.850 2'30.282 7'52.598 2'13.032 2'11.815 | 54.124 26.342 26.261 27.208 26.394 26.075 26.581 26.315 P 26.547 6'00.451 26.417 25.976 | 44.504 42.697 42.503 44.334 42.924 42.704 43.079 42.959 49.577 45.843 43.055 42.585 | 30.760 30.285 30.045 31.378 30.467 29.954 30.596 31.183 31.017 31.501 30.346 30.084 | 34.269 33.254 33.323 38.816 33.283 35.496 34.060 33.393 43.141 34.803 33.214 33.170 | 254.7 261.1 262.2 248.5 260.2 260.6 260.9 260.6 141.1 255.0 258.5 260.3 |
| 1 2 3 4 5 6 7 8 9 10 | 2'20.297 2'15.092 2'32.593 P 4'45.174 2'12.153 2'12.063 2'11.343 2'11.409 2'11.088 2'30.989 P | Ru 29.957 26.631 28.367 2'57.624 25.966 25.908 25.775 25.698 25.655 27.845 8'28.206 | ns=3 To 44.504 43.321 46.599 43.506 42.839 42.474 42.449 42.664 42.347 44.863 44.383 | 31.470 30.843 32.459 30.258 30.016 30.337 29.949 30.084 29.941 31.714 30.297 | 34.366 34.297 45.168 33.786 33.332 33.344 33.170 32.963 33.145 46.567 33.482 | laps=11 252.2 257.5 236.0 252.3 253.3 251.2 253.1 257.6 255.1 251.2 250.1 | 1 2 3 4 5 6 7 8 9 10 11 12 13 | 2'43.657 2'12.578 2'12.132 2'21.736 2'13.068 2'14.229 2'14.316 2'13.850 2'30.282 7'52.598 2'13.032 2'11.815 2'11.900 | 54.124 26.342 26.261 27.208 26.394 26.075 26.581 26.315 P 26.547 6'00.451 26.417 25.976 26.017 | 44.504 42.697 42.503 44.334 42.924 42.704 43.079 42.959 49.577 45.843 43.055 42.585 42.775 | 30.760 30.285 30.045 31.378 30.467 29.954 30.596 31.183 31.017 31.501 30.346 30.084 30.155 | 34.269 33.254 33.323 38.816 33.283 35.496 34.060 33.393 43.141 34.803 33.214 33.170 32.953 | 254.7 261.1 262.2 248.5 260.2 260.6 260.9 260.6 141.1 255.0 258.5 260.3 260.6 |
| 1 2 3 4 5 6 7 8 9 10 | 2'20.297 2'15.092 2'32.593 P 4'45.174 2'12.153 2'12.063 2'11.343 2'11.409 2'11.088 2'30.989 P 10'16.368 2'13.177 | Ru 29.957 26.631 28.367 2'57.624 25.966 25.908 25.775 25.698 25.655 27.845 8'28.206 26.050 | ns=3 To 44.504 43.321 46.599 43.506 42.839 42.474 42.449 42.664 42.347 44.863 44.383 43.117 | 31.470 30.843 32.459 30.258 30.016 30.337 29.949 30.084 29.941 31.714 30.297 30.390 | 34.366 34.297 45.168 33.786 33.332 33.344 33.170 32.963 33.145 46.567 33.482 33.620 | laps=11 252.2 257.5 236.0 252.3 253.3 251.2 253.1 257.6 255.1 251.2 250.1 253.4 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 | 2'43.657 2'12.578 2'12.132 2'21.736 2'13.068 2'14.229 2'14.316 2'13.850 2'30.282 7'52.598 2'13.032 2'11.815 2'11.900 2'15.458 | 54.124 26.342 26.261 27.208 26.394 26.075 26.581 26.315 P 26.547 6'00.451 26.417 25.976 26.017 26.026 | 44.504 42.697 42.503 44.334 42.924 42.704 43.079 42.959 49.577 45.843 43.055 42.585 42.775 43.645 | 30.760 30.285 30.045 31.378 30.467 29.954 30.596 31.183 31.017 31.501 30.346 30.084 30.155 31.197 | 34.269 33.254 33.323 38.816 33.283 35.496 34.060 33.393 43.141 34.803 33.214 33.170 32.953 34.590 | 254.7 261.1 262.2 248.5 260.2 260.6 260.9 260.6 141.1 255.0 258.5 260.3 260.6 259.4 |
| 1 2 3 4 5 6 7 8 9 10 11 12 13 | 2'20.297 2'15.092 2'32.593 P 4'45.174 2'12.153 2'12.063 2'11.343 2'11.409 2'11.088 2'30.989 P 10'16.368 2'13.177 2'11.355 | Ru 29.957 26.631 28.367 2'57.624 25.966 25.908 25.775 25.698 25.655 27.845 8'28.206 26.050 25.751 | ns=3 To 44.504 43.321 46.599 43.506 42.839 42.474 42.449 42.664 42.347 44.863 44.383 43.117 42.418 | 31.470 30.843 32.459 30.258 30.016 30.337 29.949 30.084 29.941 31.714 30.297 30.390 29.796 | 34.366 34.297 45.168 33.786 33.332 33.344 33.170 32.963 33.145 46.567 33.482 33.620 33.390 | laps=11 252.2 257.5 236.0 252.3 253.3 251.2 253.1 257.6 255.1 251.2 250.1 253.4 254.1 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 | 2'43.657 2'12.578 2'12.132 2'21.736 2'13.068 2'14.229 2'14.316 2'13.850 2'30.282 7'52.598 2'13.032 2'11.815 2'11.900 2'15.458 2'12.113 | 54.124 26.342 26.261 27.208 26.394 26.075 26.581 26.315 P 26.547 6'00.451 26.417 25.976 26.017 26.026 26.292 | 44.504 42.697 42.503 44.334 42.924 42.704 43.079 42.959 49.577 45.843 43.055 42.585 42.775 43.645 42.620 | 30.760 30.285 30.045 31.378 30.467 29.954 30.596 31.183 31.017 31.501 30.346 30.084 30.155 31.197 30.084 | 34.269 33.254 33.323 38.816 33.283 35.496 34.060 33.393 43.141 34.803 33.214 33.170 32.953 34.590 33.117 | 254.7 261.1 262.2 248.5 260.2 260.6 260.9 260.6 141.1 255.0 258.5 260.3 260.6 259.4 261.6 |
| 1 2 3 4 5 6 7 8 9 10 11 12 13 14 | 2'20.297 2'15.092 2'32.593 P 4'45.174 2'12.153 2'12.063 2'11.343 2'11.409 2'11.088 2'30.989 P 10'16.368 2'13.177 2'11.355 2'11.568 | Ru 29.957 26.631 28.367 2'57.624 25.966 25.908 25.775 25.698 25.655 27.845 8'28.206 26.050 25.751 26.035 | ns=3 To 44.504 43.321 46.599 43.506 42.839 42.474 42.449 42.664 42.347 44.863 44.383 43.117 42.418 42.429 | 31.470 30.843 32.459 30.258 30.016 30.337 29.949 30.084 29.941 31.714 30.297 30.390 29.796 29.855 | 34.366 34.297 45.168 33.786 33.332 33.344 33.170 32.963 33.145 46.567 33.482 33.620 33.390 33.249 | laps=11 252.2 257.5 236.0 252.3 253.3 251.2 253.1 257.6 255.1 251.2 250.1 253.4 254.1 252.7 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 | 2'43.657 2'12.578 2'12.132 2'21.736 2'13.068 2'14.229 2'14.316 2'13.850 2'30.282 7'52.598 2'13.032 2'11.815 2'11.900 2'15.458 2'12.113 2'11.765 | 54.124 26.342 26.261 27.208 26.394 26.075 26.581 26.315 P 26.547 6'00.451 26.417 25.976 26.017 26.026 26.292 26.026 | 44.504 42.697 42.503 44.334 42.924 42.704 43.079 42.959 49.577 45.843 43.055 42.585 42.775 43.645 42.620 42.429 | 30.760 30.285 30.045 31.378 30.467 29.954 30.596 31.183 31.017 31.501 30.346 30.084 30.155 31.197 30.084 30.132 | 34.269 33.254 33.323 38.816 33.283 35.496 34.060 33.393 43.141 34.803 33.214 33.170 32.953 34.590 33.117 33.178 | 254.7 261.1 262.2 248.5 260.2 260.6 260.9 260.6 141.1 255.0 258.5 260.3 260.6 259.4 261.6 261.1 |
| 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 | 2'20.297 2'15.092 2'32.593 P 4'45.174 2'12.153 2'12.063 2'11.343 2'11.409 2'11.088 2'30.989 P 10'16.368 2'13.177 2'11.355 2'11.568 2'12.305 | Ru 29.957 26.631 28.367 2'57.624 25.966 25.908 25.775 25.698 25.655 27.845 8'28.206 26.050 25.751 26.035 26.086 | ns=3 To 44.504 43.321 46.599 43.506 42.839 42.474 42.449 42.664 42.347 44.863 44.383 43.117 42.418 42.429 43.055 | 31.470 30.843 32.459 30.258 30.016 30.337 29.949 30.084 29.941 31.714 30.297 30.390 29.796 29.855 29.930 | 34.366 34.297 45.168 33.786 33.332 33.344 33.170 32.963 33.145 46.567 33.482 33.620 33.390 33.249 33.234 | laps=11 252.2 257.5 236.0 252.3 253.3 251.2 253.1 257.6 255.1 251.2 250.1 253.4 254.1 252.7 251.6 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 | 2'43.657 2'12.578 2'12.132 2'21.736 2'13.068 2'14.229 2'14.316 2'13.850 2'30.282 7'52.598 2'13.032 2'11.815 2'11.900 2'15.458 2'12.113 2'11.765 2'18.127 | 54.124 26.342 26.261 27.208 26.394 26.075 26.581 26.315 P 26.547 6'00.451 26.417 25.976 26.017 26.026 26.292 26.026 26.063 | 44.504 42.697 42.503 44.334 42.924 42.704 43.079 42.959 49.577 45.843 43.055 42.585 42.775 43.645 42.620 42.429 44.912 | 30.760 30.285 30.045 31.378 30.467 29.954 30.596 31.183 31.017 31.501 30.346 30.084 30.155 31.197 30.084 30.132 32.295 | 34.269 33.254 33.323 38.816 33.283 35.496 34.060 33.393 43.141 34.803 33.214 33.170 32.953 34.590 33.117 33.178 34.857 | 254.7 261.1 262.2 248.5 260.6 260.9 260.6 141.1 255.0 258.5 260.3 260.6 259.4 261.6 261.1 260.9 |
| 1 2 3 4 5 6 7 8 9 10 11 12 13 14 | 2'20.297 2'15.092 2'32.593 P 4'45.174 2'12.153 2'12.063 2'11.343 2'11.409 2'11.088 2'30.989 P 10'16.368 2'13.177 2'11.355 2'11.568 | Ru 29.957 26.631 28.367 2'57.624 25.966 25.908 25.775 25.698 25.655 27.845 8'28.206 26.050 25.751 26.035 | ns=3 To 44.504 43.321 46.599 43.506 42.839 42.474 42.449 42.664 42.347 44.863 44.383 43.117 42.418 42.429 | 31.470 30.843 32.459 30.258 30.016 30.337 29.949 30.084 29.941 31.714 30.297 30.390 29.796 29.855 | 34.366 34.297 45.168 33.786 33.332 33.344 33.170 32.963 33.145 46.567 33.482 33.620 33.390 33.249 | laps=11 252.2 257.5 236.0 252.3 253.3 251.2 253.1 257.6 255.1 251.2 250.1 253.4 254.1 252.7 251.6 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 | 2'43.657 2'12.578 2'12.132 2'21.736 2'13.068 2'14.229 2'14.316 2'13.850 2'30.282 7'52.598 2'13.032 2'11.815 2'11.900 2'15.458 2'12.113 2'11.765 | 54.124 26.342 26.261 27.208 26.394 26.075 26.581 26.315 P 26.547 6'00.451 26.417 25.976 26.017 26.026 26.292 26.026 | 44.504 42.697 42.503 44.334 42.924 42.704 43.079 42.959 49.577 45.843 43.055 42.585 42.775 43.645 42.620 42.429 | 30.760 30.285 30.045 31.378 30.467 29.954 30.596 31.183 31.017 31.501 30.346 30.084 30.155 31.197 30.084 30.132 | 34.269 33.254 33.323 38.816 33.283 35.496 34.060 33.393 43.141 34.803 33.214 33.170 32.953 34.590 33.117 33.178 | 254.7 261.1 262.2 248.5 260.2 260.6 260.9 260.6 141.1 255.0 258.5 260.3 260.6 259.4 261.6 261.1 |
| 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 | 2'20.297 2'15.092 2'32.593 P 4'45.174 2'12.153 2'12.063 2'11.343 2'11.409 2'11.088 2'30.989 P 10'16.368 2'13.177 2'11.355 2'11.568 2'12.305 2'10.882 | Ru 29.957 26.631 28.367 2'57.624 25.966 25.908 25.775 25.698 25.655 27.845 8'28.206 26.050 25.751 26.035 26.086 25.696 | ns=3 To 44.504 43.321 46.599 43.506 42.839 42.474 42.449 42.664 42.347 44.863 44.383 43.117 42.418 42.429 43.055 | 31.470 30.843 32.459 30.258 30.016 30.337 29.949 30.084 29.941 31.714 30.297 30.390 29.796 29.855 29.930 | 34.366 34.297 45.168 33.786 33.332 33.344 33.170 32.963 33.145 46.567 33.482 33.620 33.390 33.249 33.234 33.193 | laps=11 252.2 257.5 236.0 252.3 253.3 251.2 253.1 257.6 255.1 251.2 250.1 253.4 254.1 252.7 251.6 258.5 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 | 2'43.657 2'12.578 2'12.132 2'21.736 2'13.068 2'14.229 2'14.316 2'13.850 2'30.282 7'52.598 2'13.032 2'11.815 2'11.900 2'15.458 2'12.113 2'11.765 2'18.127 | 54.124 26.342 26.261 27.208 26.394 26.075 26.581 26.315 P 26.547 6'00.451 26.417 25.976 26.017 26.026 26.292 26.026 26.063 | 44.504 42.697 42.503 44.334 42.924 42.704 43.079 42.959 49.577 45.843 43.055 42.585 42.775 43.645 42.620 42.429 44.912 | 30.760 30.285 30.045 31.378 30.467 29.954 30.596 31.183 31.017 31.501 30.346 30.084 30.155 31.197 30.084 30.132 32.295 | 34.269 33.254 33.323 38.816 33.283 35.496 34.060 33.393 43.141 34.803 33.214 33.170 32.953 34.590 33.117 33.178 34.857 | 254.7 261.1 262.2 248.5 260.6 260.9 260.6 141.1 255.0 258.5 260.3 260.6 259.4 261.6 261.1 260.9 |
| 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 | 2'20.297 2'15.092 2'32.593 P 4'45.174 2'12.153 2'12.063 2'11.343 2'11.409 2'11.088 2'30.989 P 10'16.368 2'13.177 2'11.355 2'11.568 2'12.305 2'10.882 | Ru 29.957 26.631 28.367 2'57.624 25.966 25.908 25.775 25.698 25.655 27.845 8'28.206 26.050 25.751 26.035 26.086 25.696 | ns=3 To 44.504 43.321 46.599 43.506 42.839 42.474 42.449 42.664 42.347 44.863 44.383 43.117 42.418 42.429 43.055 42.281 | 31.470 30.843 32.459 30.258 30.016 30.337 29.949 30.084 29.941 31.714 30.297 30.390 29.796 29.855 29.930 29.712 | 34.366 34.297 45.168 33.786 33.332 33.344 33.170 32.963 33.145 46.567 33.482 33.620 33.390 33.249 33.234 33.193 | laps=11 252.2 257.5 236.0 252.3 253.3 251.2 253.1 257.6 255.1 251.2 250.1 253.4 254.1 252.7 251.6 258.5 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 | 2'43.657 2'12.578 2'12.132 2'21.736 2'13.068 2'14.229 2'14.316 2'13.850 2'30.282 7'52.598 2'13.032 2'11.815 2'11.900 2'15.458 2'12.113 2'11.765 2'18.127 | 54.124 26.342 26.261 27.208 26.394 26.075 26.581 26.315 P 26.547 6'00.451 26.417 25.976 26.017 26.026 26.292 26.026 26.063 | 44.504 42.697 42.503 44.334 42.924 42.704 43.079 42.959 49.577 45.843 43.055 42.585 42.775 43.645 42.620 42.429 44.912 | 30.760 30.285 30.045 31.378 30.467 29.954 30.596 31.183 31.017 31.501 30.346 30.084 30.155 31.197 30.084 30.132 32.295 | 34.269 33.254 33.323 38.816 33.283 35.496 34.060 33.393 43.141 34.803 33.214 33.170 32.953 34.590 33.117 33.178 34.857 | 254.7 261.1 262.2 248.5 260.6 260.9 260.6 141.1 255.0 258.5 260.3 260.6 259.4 261.6 261.1 260.9 |
| 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 29th | 2'20.297 2'15.092 2'32.593 P 4'45.174 2'12.153 2'12.063 2'11.343 2'11.409 2'11.088 2'30.989 P 10'16.368 2'13.177 2'11.355 2'11.568 2'12.305 2'10.882 | 29.957 26.631 28.367 2'57.624 25.966 25.908 25.775 25.698 25.655 27.845 8'28.206 26.050 25.751 26.035 26.086 25.696 | ns=3 Tc 44.504 43.321 46.599 43.506 42.839 42.474 42.449 42.664 42.347 44.863 44.383 43.117 42.418 42.429 43.055 42.281 | 31.470 30.843 32.459 30.258 30.016 30.337 29.949 30.084 29.941 31.714 30.297 30.390 29.796 29.855 29.930 29.712 E-Motion lotal laps=17 | 34.366 34.297 45.168 33.786 33.332 33.344 33.170 32.963 33.145 46.567 33.482 33.620 33.390 33.249 33.234 33.193 | laps=11 252.2 257.5 236.0 252.3 253.3 251.2 253.1 257.6 255.1 251.2 250.1 253.4 254.1 252.7 251.6 258.5 9 GER laps=12 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 | 2'43.657 2'12.578 2'12.132 2'21.736 2'13.068 2'14.229 2'14.316 2'13.850 2'30.282 7'52.598 2'13.032 2'11.815 2'11.900 2'15.458 2'12.113 2'11.765 2'18.127 | 54.124 26.342 26.261 27.208 26.394 26.075 26.581 26.315 P 26.547 6'00.451 26.417 25.976 26.017 26.026 26.292 26.026 26.063 | 44.504 42.697 42.503 44.334 42.924 42.704 43.079 42.959 49.577 45.843 43.055 42.585 42.775 43.645 42.620 42.429 44.912 | 30.760 30.285 30.045 31.378 30.467 29.954 30.596 31.183 31.017 31.501 30.346 30.084 30.155 31.197 30.084 30.132 32.295 | 34.269 33.254 33.323 38.816 33.283 35.496 34.060 33.393 43.141 34.803 33.214 33.170 32.953 34.590 33.117 33.178 34.857 | 254.7 261.1 262.2 248.5 260.6 260.9 260.6 141.1 255.0 258.5 260.3 260.6 259.4 261.6 261.1 260.9 |
| 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 29th | 2'20.297 2'15.092 2'32.593 P 4'45.174 2'12.153 2'12.063 2'11.343 2'11.409 2'11.088 2'30.989 P 10'16.368 2'13.177 2'11.355 2'11.568 2'12.305 2'10.882 | Ru 29.957 26.631 28.367 2'57.624 25.966 25.908 25.775 25.698 25.655 27.845 8'28.206 26.050 25.751 26.035 26.086 25.696 rian ALT Ru 28.945 | ns=3 To 44.504 43.321 46.599 43.506 42.839 42.474 42.449 42.664 42.347 44.863 44.383 43.117 42.418 42.429 43.055 42.281 | 31.470 30.843 32.459 30.258 30.016 30.337 29.949 30.084 29.941 31.714 30.297 30.390 29.796 29.855 29.930 29.712 E-Motion otal laps=17 | 34.366 34.297 45.168 33.786 33.332 33.344 33.170 32.963 33.145 46.567 33.482 33.620 33.390 33.249 33.234 33.193 odaRacin Full 34.753 | laps=11 252.2 257.5 236.0 252.3 253.3 251.2 253.1 257.6 255.1 251.2 250.1 253.4 254.1 252.7 251.6 258.5 g GER laps=12 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 | 2'43.657 2'12.578 2'12.132 2'21.736 2'13.068 2'14.229 2'14.316 2'13.850 2'30.282 7'52.598 2'13.032 2'11.815 2'11.900 2'15.458 2'12.113 2'11.765 2'18.127 | 54.124 26.342 26.261 27.208 26.394 26.075 26.581 26.315 P 26.547 6'00.451 26.417 25.976 26.017 26.026 26.292 26.026 26.063 | 44.504 42.697 42.503 44.334 42.924 42.704 43.079 42.959 49.577 45.843 43.055 42.585 42.775 43.645 42.620 42.429 44.912 | 30.760 30.285 30.045 31.378 30.467 29.954 30.596 31.183 31.017 31.501 30.346 30.084 30.155 31.197 30.084 30.132 32.295 | 34.269 33.254 33.323 38.816 33.283 35.496 34.060 33.393 43.141 34.803 33.214 33.170 32.953 34.590 33.117 33.178 34.857 | 254.7 261.1 262.2 248.5 260.6 260.9 260.6 141.1 255.0 258.5 260.3 260.6 259.4 261.6 261.1 260.9 |
| 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 29th | 2'20.297 2'15.092 2'32.593 P 4'45.174 2'12.153 2'12.063 2'11.343 2'11.409 2'11.088 2'30.989 P 10'16.368 2'13.177 2'11.355 2'11.568 2'12.305 2'10.882 1 66 Flo | Ru 29.957 26.631 28.367 2'57.624 25.966 25.908 25.775 25.698 25.655 27.845 8'28.206 26.050 25.751 26.035 26.086 25.696 rian ALT Ru 28.945 26.537 | ns=3 To 44.504 43.321 46.599 43.506 42.839 42.474 42.449 42.664 42.347 44.863 44.383 43.117 42.418 42.429 43.055 42.281 | 31.470 30.843 32.459 30.258 30.016 30.337 29.949 30.084 29.941 31.714 30.297 30.390 29.796 29.855 29.930 29.712 E-Motion otal laps=17 30.982 31.306 | 34.366 34.297 45.168 33.786 33.332 33.344 33.170 32.963 33.145 46.567 33.482 33.620 33.390 33.249 33.234 33.193 odaRacin Full 34.753 34.197 | laps=11 252.2 257.5 236.0 252.3 253.3 251.2 253.1 257.6 255.1 251.2 250.1 253.4 254.1 252.7 251.6 258.5 g GER laps=12 247.5 252.3 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 | 2'43.657 2'12.578 2'12.132 2'21.736 2'13.068 2'14.229 2'14.316 2'13.850 2'30.282 7'52.598 2'13.032 2'11.815 2'11.900 2'15.458 2'12.113 2'11.765 2'18.127 | 54.124 26.342 26.261 27.208 26.394 26.075 26.581 26.315 P 26.547 6'00.451 26.417 25.976 26.017 26.026 26.292 26.026 26.063 | 44.504 42.697 42.503 44.334 42.924 42.704 43.079 42.959 49.577 45.843 43.055 42.585 42.775 43.645 42.620 42.429 44.912 | 30.760 30.285 30.045 31.378 30.467 29.954 30.596 31.183 31.017 31.501 30.346 30.084 30.155 31.197 30.084 30.132 32.295 | 34.269 33.254 33.323 38.816 33.283 35.496 34.060 33.393 43.141 34.803 33.214 33.170 32.953 34.590 33.117 33.178 34.857 | 254.7 261.1 262.2 248.5 260.6 260.9 260.6 141.1 255.0 258.5 260.3 260.6 259.4 261.6 261.1 260.9 |
| 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 29th | 2'20.297 2'15.092 2'32.593 P 4'45.174 2'12.153 2'12.063 2'11.343 2'11.409 2'11.088 2'30.989 P 10'16.368 2'13.177 2'11.355 2'11.568 2'12.305 2'10.882 1 66 Flo 2'19.413 2'15.208 2'13.563 | Ru 29.957 26.631 28.367 2'57.624 25.966 25.908 25.775 25.698 25.655 27.845 8'28.206 26.050 25.751 26.035 26.086 25.696 rian ALT Ru 28.945 26.537 26.395 | ns=3 To 44.504 43.321 46.599 43.506 42.839 42.474 42.449 42.664 42.347 44.863 44.383 43.117 42.418 42.429 43.055 42.281 ns=3 To 44.733 43.168 43.144 | 31.470 30.843 32.459 30.258 30.016 30.337 29.949 30.084 29.941 31.714 30.297 30.390 29.796 29.855 29.930 29.712 E-Motion otal laps=17 30.982 31.306 30.206 | 34.366 34.297 45.168 33.786 33.332 33.344 33.170 32.963 33.145 46.567 33.482 33.620 33.390 33.249 33.234 33.193 odaRacin 7 Full 34.753 34.197 33.818 | laps=11 252.2 257.5 236.0 252.3 253.3 251.2 253.1 257.6 255.1 251.2 250.1 253.4 254.1 252.7 251.6 258.5 g GER laps=12 247.5 252.3 251.0 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 | 2'43.657 2'12.578 2'12.132 2'21.736 2'13.068 2'14.229 2'14.316 2'13.850 2'30.282 7'52.598 2'13.032 2'11.815 2'11.900 2'15.458 2'12.113 2'11.765 2'18.127 | 54.124 26.342 26.261 27.208 26.394 26.075 26.581 26.315 P 26.547 6'00.451 26.417 25.976 26.017 26.026 26.292 26.026 26.063 | 44.504 42.697 42.503 44.334 42.924 42.704 43.079 42.959 49.577 45.843 43.055 42.585 42.775 43.645 42.620 42.429 44.912 | 30.760 30.285 30.045 31.378 30.467 29.954 30.596 31.183 31.017 31.501 30.346 30.084 30.155 31.197 30.084 30.132 32.295 | 34.269 33.254 33.323 38.816 33.283 35.496 34.060 33.393 43.141 34.803 33.214 33.170 32.953 34.590 33.117 33.178 34.857 | 254.7 261.1 262.2 248.5 260.2 260.6 260.9 260.6 141.1 255.0 258.5 260.3 260.6 259.4 261.6 261.1 260.9 |
| 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 29th | 2'20.297 2'15.092 2'32.593 P 4'45.174 2'12.153 2'12.063 2'11.343 2'11.409 2'11.088 2'30.989 P 10'16.368 2'13.177 2'11.355 2'11.568 2'12.305 2'10.882 1 66 Flo 2'19.413 2'15.208 2'13.563 2'13.498 | Ru 29.957 26.631 28.367 2'57.624 25.966 25.908 25.775 25.698 25.655 27.845 8'28.206 26.050 25.751 26.035 26.086 25.696 rian ALT Ru 28.945 26.537 26.395 26.315 | ns=3 To 44.504 43.321 46.599 43.506 42.839 42.474 42.449 42.664 42.347 44.863 44.383 43.117 42.418 42.429 43.055 42.281 ns=3 To 44.733 43.168 43.144 43.330 | 31.470 30.843 32.459 30.258 30.016 30.337 29.949 30.084 29.941 31.714 30.297 30.390 29.796 29.855 29.930 29.712 E-Motion otal laps=17 30.982 31.306 30.206 30.211 | 34.366 34.297 45.168 33.786 33.332 33.344 33.170 32.963 33.145 46.567 33.482 33.620 33.390 33.249 33.234 33.193 odaRacin Full 34.753 34.197 33.818 33.642 | laps=11 252.2 257.5 236.0 252.3 253.3 251.2 253.1 257.6 255.1 251.2 250.1 253.4 254.1 252.7 251.6 258.5 g GER laps=12 247.5 252.3 251.0 250.3 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 | 2'43.657 2'12.578 2'12.132 2'21.736 2'13.068 2'14.229 2'14.316 2'13.850 2'30.282 7'52.598 2'13.032 2'11.815 2'11.900 2'15.458 2'12.113 2'11.765 2'18.127 | 54.124 26.342 26.261 27.208 26.394 26.075 26.581 26.315 P 26.547 6'00.451 26.417 25.976 26.017 26.026 26.292 26.026 26.063 | 44.504 42.697 42.503 44.334 42.924 42.704 43.079 42.959 49.577 45.843 43.055 42.585 42.775 43.645 42.620 42.429 44.912 | 30.760 30.285 30.045 31.378 30.467 29.954 30.596 31.183 31.017 31.501 30.346 30.084 30.155 31.197 30.084 30.132 32.295 | 34.269 33.254 33.323 38.816 33.283 35.496 34.060 33.393 43.141 34.803 33.214 33.170 32.953 34.590 33.117 33.178 34.857 | 254.7 261.1 262.2 248.5 260.2 260.6 260.9 260.6 141.1 255.0 258.5 260.3 260.6 259.4 261.6 261.1 260.9 |
| 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 29th 1 2 3 4 5 5 | 2'20.297 2'15.092 2'32.593 P 4'45.174 2'12.153 2'12.063 2'11.343 2'11.409 2'11.088 2'30.989 P 10'16.368 2'13.177 2'11.355 2'11.568 2'12.305 2'10.882 1 66 Flo 2'19.413 2'15.208 2'13.563 2'13.498 2'22.834 P | Ru 29.957 26.631 28.367 2'57.624 25.966 25.908 25.775 25.698 25.655 27.845 8'28.206 26.050 25.751 26.035 26.086 25.696 rian ALT Ru 28.945 26.537 26.395 26.315 27.396 | ns=3 To 44.504 43.321 46.599 43.506 42.839 42.474 42.449 42.664 42.347 44.863 43.117 42.418 42.429 43.055 42.281 ns=3 To 44.733 43.168 43.144 43.330 42.749 | 31.470 30.843 32.459 30.258 30.016 30.337 29.949 30.084 29.941 31.714 30.297 30.390 29.796 29.855 29.930 29.712 E-Motion Instal laps=17 30.982 31.306 30.206 30.211 32.270 | 34.366 34.297 45.168 33.786 33.332 33.344 33.170 32.963 33.145 46.567 33.482 33.620 33.390 33.249 33.234 33.193 odaRacin 7 Full 34.753 34.197 33.818 33.642 40.419 | laps=11 252.2 257.5 236.0 252.3 253.3 251.2 253.1 257.6 255.1 251.2 250.1 253.4 254.1 252.7 251.6 258.5 g GER laps=12 247.5 252.3 251.0 250.3 250.3 250.3 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 | 2'43.657 2'12.578 2'12.132 2'21.736 2'13.068 2'14.229 2'14.316 2'13.850 2'30.282 7'52.598 2'13.032 2'11.815 2'11.900 2'15.458 2'12.113 2'11.765 2'18.127 | 54.124 26.342 26.261 27.208 26.394 26.075 26.581 26.315 P 26.547 6'00.451 26.417 25.976 26.017 26.026 26.292 26.026 26.063 | 44.504 42.697 42.503 44.334 42.924 42.704 43.079 42.959 49.577 45.843 43.055 42.585 42.775 43.645 42.620 42.429 44.912 | 30.760 30.285 30.045 31.378 30.467 29.954 30.596 31.183 31.017 31.501 30.346 30.084 30.155 31.197 30.084 30.132 32.295 | 34.269 33.254 33.323 38.816 33.283 35.496 34.060 33.393 43.141 34.803 33.214 33.170 32.953 34.590 33.117 33.178 34.857 | 254.7 261.1 262.2 248.5 260.2 260.6 260.9 260.6 141.1 255.0 258.5 260.3 260.6 259.4 261.6 261.1 260.9 |
| 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 29th | 2'20.297 2'15.092 2'32.593 P 4'45.174 2'12.153 2'12.063 2'11.343 2'11.409 2'11.088 2'30.989 P 10'16.368 2'13.177 2'11.355 2'11.568 2'12.305 2'10.882 1 66 Flo 2'19.413 2'15.208 2'13.563 2'13.498 | Ru 29.957 26.631 28.367 2'57.624 25.966 25.908 25.775 25.698 25.655 27.845 8'28.206 26.050 25.751 26.035 26.086 25.696 rian ALT Ru 28.945 26.537 26.395 26.315 | ns=3 To 44.504 43.321 46.599 43.506 42.839 42.474 42.449 42.664 42.347 44.863 44.383 43.117 42.418 42.429 43.055 42.281 ns=3 To 44.733 43.168 43.144 43.330 | 31.470 30.843 32.459 30.258 30.016 30.337 29.949 30.084 29.941 31.714 30.297 30.390 29.796 29.855 29.930 29.712 E-Motion otal laps=17 30.982 31.306 30.206 30.211 | 34.366 34.297 45.168 33.786 33.332 33.344 33.170 32.963 33.145 46.567 33.482 33.620 33.390 33.249 33.234 33.193 odaRacin Full 34.753 34.197 33.818 33.642 | laps=11 252.2 257.5 236.0 252.3 253.3 251.2 253.1 257.6 255.1 251.2 250.1 253.4 254.1 252.7 251.6 258.5 g GER laps=12 247.5 252.3 251.0 250.3 | 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 | 2'43.657 2'12.578 2'12.132 2'21.736 2'13.068 2'14.229 2'14.316 2'13.850 2'30.282 7'52.598 2'13.032 2'11.815 2'11.900 2'15.458 2'12.113 2'11.765 2'18.127 | 54.124 26.342 26.261 27.208 26.394 26.075 26.581 26.315 P 26.547 6'00.451 26.417 25.976 26.017 26.026 26.292 26.026 26.063 | 44.504 42.697 42.503 44.334 42.924 42.704 43.079 42.959 49.577 45.843 43.055 42.585 42.775 43.645 42.620 42.429 44.912 | 30.760 30.285 30.045 31.378 30.467 29.954 30.596 31.183 31.017 31.501 30.346 30.084 30.155 31.197 30.084 30.132 32.295 | 34.269 33.254 33.323 38.816 33.283 35.496 34.060 33.393 43.141 34.803 33.214 33.170 32.953 34.590 33.117 33.178 34.857 | 254.7 261.1 262.2 248.5 260.2 260.6 260.9 260.6 141.1 255.0 258.5 260.3 260.6 259.4 261.6 261.1 260.9 |

Fastest Lap: Sam LOWES Speed Up Racing GBR 2'08.004 25.011 41.508 29.067 32.418

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33.830 248.5

249.7

183.2

252.2

254.5

33.580

40.409 36.550

43.654

33.522

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8

9

10

11

12

13

2'12.987

2'12.445

2'22.528

5'52.086

2'28.171

2'12.646





26.008

25.950

26.604

26.220

26.256

3'48.902

42.707

42.761

53.101

44.024

42.715

30.442

30.154

33.533

34.273

30.153

5900 m.

Results and timing service provided by TISSOT



Moto2

OCTO BRITISH GRAND PRIX Free Practice Nr. 2 **Best Partial Times**

17 Ideal Lap Time, sum of the best partial times

BT Best Lap Time

| <i>T1</i> | | <i>T2</i> | | <i>T3</i> | | <i>T4</i> | | | | | |
|-----------------|--------|---------------|--------|---------------|--------|---------------|--------|------------------|----------|----------|----------|
| Pos Rider | Time | Rider | Time | Rider | Time | Rider | Time | Pos Rider | IT | В | <u>r</u> |
| 1A.RINS | 24.889 | T.NAKAGAMI | 41.328 | S.LOWES | 28.947 | J.FOLGER | 32.299 | 1 S.LOWES | 2'07.882 | 2'08.004 | (1) |
| 2R.CARDUS | 24.964 | H.SYAHRIN | 41.340 | T.RABAT | 28.983 | T.LUTHI | 32.389 | 2 A.MARQUEZ | 2'07.945 | 2'08.247 | (5) |
| 3A.MARQUEZ | 24.992 | T.RABAT | 41.401 | A.MARQUEZ | 29.055 | H.SYAHRIN | 32.410 | 3 T.RABAT | 2'07.946 | 2'08.232 | (4) |
| 4S.LOWES | 25.009 | J.FOLGER | 41.439 | L.BALDASSARRI | 29.092 | S.CORTESE | 32.412 | 4 A.RINS | 2'08.061 | 2'08.093 | (2) |
| 5T.RABAT | 25.014 | A.MARQUEZ | 41.442 | A.PONS | 29.095 | S.LOWES | 32.418 | 5 T.NAKAGAMI | 2'08.205 | 2'08.205 | (3) |
| 6T.LUTHI | 25.121 | S.CORTESE | 41.476 | A.RINS | 29.123 | T.NAKAGAMI | 32.443 | 6 J.FOLGER | 2'08.243 | 2'08.260 | (6) |
| 7S.CORTESE | 25.176 | S.LOWES | 41.508 | J.ZARCO | 29.164 | A.MARQUEZ | 32.456 | 7 S.CORTESE | 2'08.274 | 2'08.327 | (7) |
| 8J.ZARCO | 25.189 | D.AEGERTER | 41.516 | T.LUTHI | 29.174 | L.SALOM | 32.457 | 8 H.SYAHRIN | 2'08.283 | 2'08.351 | (8) |
| 9X.SIMEON | 25.198 | L.BALDASSARRI | 41.547 | R.KRUMMENACH | 29.194 | J.SIMON | 32.459 | 9 T.LUTHI | 2'08.284 | 2'08.481 | (9) |
| 10T.NAKAGAMI | 25.214 | A.PONS | 41.549 | S.CORSI | 29.196 | D.AEGERTER | 32.478 | 10 J.SIMON | 2'08.459 | 2'09.011 | (16) |
| 11H.SYAHRIN | 25.226 | J.SIMON | 41.551 | J.SIMON | 29.208 | R.KRUMMENACH | 32.481 | 11 L.BALDASSAR | 2'08.539 | 2'08.683 | (11) |
| 12S.CORSI | 25.228 | A.RINS | 41.560 | S.CORTESE | 29.210 | L.BALDASSARRI | 32.487 | 12 A.PONS | 2'08.598 | 2'08.797 | (14) |
| 13J.SIMON | 25.241 | S.CORSI | 41.587 | T.NAKAGAMI | 29.220 | A.RINS | 32.489 | 13 D.AEGERTER | 2'08.614 | 2'08.687 | (12) |
| 14J.FOLGER | 25.249 | T.LUTHI | 41.600 | J.FOLGER | 29.256 | A.WEST | 32.489 | 14 J.ZARCO | 2'08.662 | 2'08.899 | (15) |
| 15D.AEGERTER | 25.300 | M.KALLIO | 41.619 | M.KALLIO | 29.266 | J.ZARCO | 32.513 | 15 R.KRUMMENA | 2'08.676 | 2'08.676 | (10) |
| 16A.PONS | 25.302 | R.KRUMMENAC | 41.680 | L.SALOM | 29.290 | T.RABAT | 32.548 | 16 S.CORSI | 2'08.721 | 2'08.721 | (13) |
| 17L.SALOM | 25.315 | A.WEST | 41.713 | H.SYAHRIN | 29.307 | X.SIMEON | 32.571 | 17 M.KALLIO | 2'08.910 | 2'09.018 | (17) |
| 18R.KRUMMENAC | 25.321 | J.ZARCO | 41.796 | D.AEGERTER | 29.320 | M.SCHROTTER | 32.576 | 18 R.CARDUS | 2'08.975 | 2'09.628 | (22) |
| 19L.BALDASSARRI | 25.413 | M.SCHROTTER | 41.879 | A.WEST | 29.327 | M.KALLIO | 32.584 | 19 X.SIMEON | 2'08.990 | 2'09.200 | (19) |
| 20M.SCHROTTER | 25.429 | X.SIMEON | 41.890 | X.SIMEON | 29.331 | A.SHAH | 32.595 | 20 L.SALOM | 2'09.012 | 2'09.111 | (18) |
| 21M.KALLIO | 25.441 | A.SHAH | 41.913 | M.SCHROTTER | 29.335 | A.PONS | 32.652 | 21 A.WEST | 2'09.113 | 2'09.314 | (20) |
| 22 A.SHAH | 25.454 | L.SALOM | 41.950 | R.CARDUS | 29.390 | R.CARDUS | 32.664 | 22 M.SCHROTTE | 2'09.219 | 2'09.334 | (21) |
| 23X.VIERGE | 25.521 | R.CARDUS | 41.957 | J.RAFFIN | 29.437 | S.CORSI | 32.710 | 23 A.SHAH | 2'09.412 | 2'09.670 | (23) |
| 24J.RAFFIN | 25.535 | J.RAFFIN | 42.028 | A.SHAH | 29.450 | J.RAFFIN | 32.839 | 24 J.RAFFIN | 2'09.839 | 2'10.105 | (25) |

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Results and timing service provided by TISSOT



Moto2

OCTO BRITISH GRAND PRIX Free Practice Nr. 2 **Best Partial Times**

17 Ideal Lap Time, sum of the best partial times

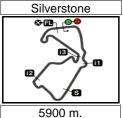
BT Best Lap Time

| <i>T1</i> | | <i>T2</i> | | <i>T3</i> | | <i>T4</i> | | | | |
|----------------|--------|--------------|--------|--------------|--------|--------------|--------|-----------------|----------|---------------|
| Pos Rider | Time | Rider | Time | Rider | Time | Rider | Time | Pos Rider | 17 | ВТ |
| 25L.ROSSI | 25.578 | L.ROSSI | 42.050 | T.WAROKORN | 29.463 | X.VIERGE | 32.840 | 25 L.ROSSI | 2'10.006 | 2'10.006 (24) |
| 26A.WEST | 25.584 | T.WAROKORN | 42.148 | L.ROSSI | 29.498 | L.ROSSI | 32.880 | 26 X.VIERGE | 2'10.071 | 2'10.312 (26) |
| 27T.WAROKORN | 25.590 | X.VIERGE | 42.179 | X.VIERGE | 29.531 | R.MULHAUSER | 32.953 | 27 T.WAROKORN | 2'10.227 | 2'10.482 (27) |
| 28B.RAY | 25.655 | F.CARICASULO | 42.228 | B.RAY | 29.712 | B.RAY | 32.963 | 28 B.RAY | 2'10.611 | 2'10.882 (28) |
| 29F.ALT | 25.883 | B.RAY | 42.281 | F.CARICASULO | 29.853 | T.WAROKORN | 33.026 | 29 R.MULHAUSE | 2'11.312 | 2'11.765 (31) |
| 30R.MULHAUSER | 25.976 | R.MULHAUSER | 42.429 | F.ALT | 29.874 | F.CARICASULO | 33.256 | 30 F.CARICASUL | 2'11.419 | 2'11.754 (30) |
| 31F.CARICASULO | 26.082 | F.ALT | 42.578 | R.MULHAUSER | 29.954 | F.ALT | 33.269 | 31 F.ALT | 2'11.604 | 2'11.604 (29) |









OCTO BRITISH GRAND PRIX Free Practice Nr. 2 Fastest Laps Sequence

| Practice Time | Rider | Nation | Motorcycle | Time | Km/h | Rider's Lap |
|---------------|-----------------|--------|------------|----------|-------|-------------|
| | | | | | | _ |
| 4'29.822 | 1 Tito RABAT | SPA | KALEX | 2'10.625 | 162.6 | 2 |
| 4'38.553 | 36 Mika KALLIO | FIN | KALEX | 2'10.262 | 163.0 | 2 |
| 5'08.339 | 40 Alex RINS | SPA | KALEX | 2'09.984 | 163.4 | 2 |
| 6'39.344 | 1 Tito RABAT | SPA | KALEX | 2'09.522 | 163.9 | 3 |
| 7'04.637 | 94 Jonas FOLGER | GER | KALEX | 2'09.242 | 164.3 | 3 |
| 8'48.482 | 1 Tito RABAT | SPA | KALEX | 2'09.138 | 164.4 | 4 |
| 8'50.922 | 73 Alex MARQUEZ | SPA | KALEX | 2'08.913 | 164.7 | 4 |
| 10'57.284 | 1 Tito RABAT | SPA | KALEX | 2'08.802 | 164.9 | 5 |
| 13'06.050 | 1 Tito RABAT | SPA | KALEX | 2'08.766 | 164.9 | 6 |
| 15'14.585 | 1 Tito RABAT | SPA | KALEX | 2'08.535 | 165.2 | 7 |
| 19'34.115 | 1 Tito RABAT | SPA | KALEX | 2'08.396 | 165.4 | 9 |
| 21'42.347 | 1 Tito RABAT | SPA | KALEX | 2'08.232 | 165.6 | 10 |
| 24'52.607 | 40 Alex RINS | SPA | KALEX | 2'08.093 | 165.8 | 9 |
| 38'54.575 | 22 Sam LOWES | GBR | SPEED UP | 2'08.065 | 165.8 | 15 |
| 45'19.385 | 22 Sam LOWES | GBR | SPEED UP | 2'08.004 | 165.9 | 18 |



