

# ADAC GT Masters Test Oschersleben



## Lap analysis Test 6

Provisional

Oschersleben, Length: 3696 m

Air temperature: °C

Track temperature: °C

Weather condition: Dry

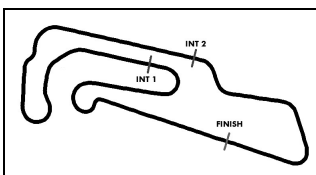
Thursday 9.4.2015 17:00

| Lap  | Time      | SE1       | SP1        | SE2    | SP2 | SE3           | SP3        | Lap                                   | Time            | SE1           | SP1 | SE2           | SP2        | SE3    | SP3 |
|--|-----------|-----------|------------|--------|-----|---------------|------------|---------------------------------------|-----------------|---------------|-----|---------------|------------|--------|-----|
| <b>2</b> <b>Jorand Lee Pepper, ZAF/ Nicki Thiim, DNK</b> |           |           |            |        |     |               |            | <b>theoretical besttime: 1:29.233</b> |                 |               |     |               |            |        |     |
| 1  | 18:30.846 | 17:30.555 | 185        | 31.254 | 157 | 29.037        | 192        | 5                                     | 1:29.774        | 34.155        | 188 | <b>30.264</b> | <b>219</b> | 25.355 | 192 |
| 2  | 1:29.707  | 34.271    | 187        | 30.440 | 218 | <b>24.996</b> | <b>193</b> | 6                                     | <b>1:29.683</b> | <b>33.973</b> | 188 | 30.404        | 218        | 25.306 | 192 |
| 3  | 1:30.020  | 34.159    | 188        | 30.460 | 214 | 25.401        | 192        | 7                                     | 1:30.076        | 34.123        | 187 | 30.316        | 219        | 25.637 | 193 |
| 4  | 1:29.707  | 34.079    | <b>188</b> | 30.338 | 217 | 25.290        | 192        | 8                                     | 1:39.790        | 34.504        | 188 | 30.448        | 218        | 34.838 |     |

| <b>3</b> <b>Andreas Weishaupt, DEU/ Christer Jöns, DEU</b> |                 |               |     |               |     |               |            | <b>theoretical besttime: 1:29.064</b> |          |          |            |        |            |        |     |
|--|-----------------|---------------|-----|---------------|-----|---------------|------------|---------------------------------------|----------|----------|------------|--------|------------|--------|-----|
| 1  | 1:57.205        | 56.708        | 164 | 33.561        | 212 | 26.936        | 192        | 13                                    | 1:30.308 | 34.589   | 188        | 30.335 | 219        | 25.384 | 194 |
| 2  | 1:32.456        | 35.811        | 187 | 31.058        | 217 | 25.587        | 193        | 14                                    | 1:30.144 | 34.248   | 188        | 30.428 | 220        | 25.468 | 194 |
| 3  | 1:29.449        | 34.008        | 188 | 30.326        | 219 | 25.115        | 195        | 15                                    | 1:29.728 | 34.071   | 189        | 30.374 | <b>222</b> | 25.283 | 193 |
| 4  | 1:29.626        | 33.938        | 188 | 30.413        | 219 | 25.275        | 195        | 16                                    | 1:40.113 | 34.300   | 188        | 30.914 | 219        | 34.899 |     |
| 5  | 1:29.436        | 34.043        | 187 | 30.279        | 220 | 25.114        | 195        | 17                                    | 4:22.653 | 3:26.091 | 186        | 31.136 | 218        | 25.426 | 194 |
| 6  | <b>1:29.152</b> | <b>33.930</b> | 188 | <b>30.141</b> | 220 | <b>25.081</b> | <b>196</b> | 18                                    | 1:29.640 | 34.245   | 187        | 30.254 | 219        | 25.141 | 192 |
| 7  | 1:30.119        | 34.107        | 187 | <b>30.053</b> | 219 | 25.959        | 171        | 19                                    | 1:29.859 | 34.272   | 186        | 30.179 | 219        | 25.408 | 192 |
| 8  | 1:39.648        | 34.630        | 187 | 30.227        | 219 | 34.791        |            | 20                                    | 1:29.857 | 34.269   | <b>189</b> | 30.238 | 222        | 25.350 | 193 |
| 9  | 12:31.438       | 11:29.349     | 179 | 34.984        | 174 | 27.105        | 190        | 21                                    | 1:30.203 | 34.233   | 188        | 30.500 | 218        | 25.470 | 192 |
| 10   | 1:31.769        | 35.367        | 186 | 31.219        | 218 | 25.183        | 194        | 22                                    | 1:30.460 | 34.693   | 188        | 30.363 | 218        | 25.404 | 193 |
| 11   | 1:30.051        | 34.378        | 186 | 30.338        | 220 | 25.335        | 191        | 23                                    | 1:30.023 | 34.248   | 188        | 30.316 | 221        | 25.459 | 193 |
| 12   | 1:29.758        | 33.986        | 189 | 30.290        | 217 | 25.482        | 194        | 24                                    | 1:46.391 | 35.549   | 188        | 33.392 | 205        | 37.450 |     |

| <b>8</b> <b>Clemens Schmid, AUT/ Max van Splunteren, NED</b> |                 |               |            |               |     |               |     | <b>theoretical besttime: 1:28.682</b> |          |        |     |        |            |        |            |
|--|-----------------|---------------|------------|---------------|-----|---------------|-----|---------------------------------------|----------|--------|-----|--------|------------|--------|------------|
| 1  | 2:07.332        | 1:04.879      | 172        | 34.859        | 195 | 27.594        | 186 | 20                                    | 1:30.200 | 34.543 | 188 | 30.378 | 218        | 25.279 | 190        |
| 2  | 1:33.203        | 36.732        | 182        | 31.027        | 216 | 25.444        | 191 | 21                                    | 1:30.278 | 34.611 | 187 | 30.400 | 219        | 25.267 | 193        |
| 3  | 1:29.907        | 34.289        | 186        | 30.316        | 217 | 25.302        | 190 | 22                                    | 1:29.944 | 34.511 | 187 | 30.256 | 218        | 25.177 | 193        |
| 4  | 1:29.588        | 34.129        | 187        | 30.099        | 220 | 25.360        | 191 | 23                                    | 1:29.757 | 34.400 | 185 | 30.194 | 219        | 25.163 | 193        |
| 5  | 1:29.331        | 34.184        | 186        | 30.320        | 218 | 24.827        | 190 | 24                                    | 1:29.789 | 34.310 | 185 | 30.263 | 219        | 25.216 | 193        |
| 6  | 1:29.079        | 34.083        | 187        | 30.072        | 218 | 24.924        | 190 | 25                                    | 1:29.646 | 34.349 | 187 | 30.080 | 218        | 25.217 | 192        |
| 7  | 1:29.334        | 34.228        | 186        | 30.169        | 217 | 24.937        | 189 | 26                                    | 1:29.673 | 34.447 | 186 | 30.168 | 219        | 25.058 | <b>194</b> |
| 8  | 1:29.057        | <b>33.997</b> | 186        | 30.097        | 217 | 24.963        | 191 | 27                                    | 1:29.695 | 34.385 | 187 | 30.161 | 218        | 25.149 | 192        |
| 9  | 1:29.035        | 34.001        | 186        | 30.098        | 217 | 24.936        | 192 | 28                                    | 1:29.659 | 34.358 | 186 | 30.120 | 218        | 25.181 | 193        |
| 10   | 1:29.141        | 34.085        | 186        | 30.116        | 217 | 24.940        | 191 | 29                                    | 1:30.426 | 35.022 | 187 | 30.182 | 220        | 25.222 | 193        |
| 11   | <b>1:28.953</b> | 34.259        | 186        | 30.008        | 219 | <b>24.686</b> | 192 | 30                                    | 1:30.014 | 34.559 | 188 | 30.185 | 220        | 25.270 | 194        |
| 12   | 1:28.962        | 34.000        | 186        | <b>29.999</b> | 218 | 24.963        | 192 | 31                                    | 1:29.662 | 34.439 | 186 | 30.090 | 220        | 25.133 | 194        |
| 13   | 1:29.106        | 34.052        | 187        | 30.105        | 218 | 24.949        | 193 | 32                                    | 1:29.683 | 34.403 | 187 | 30.041 | 220        | 25.239 | 193        |
| 14   | 1:29.368        | 34.115        | 187        | 30.011        | 219 | 25.242        | 191 | 33                                    | 1:29.814 | 34.459 | 186 | 30.180 | 218        | 25.175 | 193        |
| 15   | 1:29.542        | 34.243        | <b>188</b> | 30.093        | 218 | 25.206        | 192 | 34                                    | 1:29.469 | 34.321 | 187 | 30.066 | <b>221</b> | 25.082 | 193        |
| 16   | 1:29.653        | 34.285        | 186        | 30.095        | 220 | 25.273        | 192 | 35                                    | 1:29.649 | 34.236 | 186 | 30.209 | 219        | 25.204 | 192        |
| 17   | 1:29.664        | 34.340        | 187        | 30.160        | 219 | 25.164        | 192 | 36                                    | 1:29.917 | 34.438 | 187 | 30.253 | 220        | 25.226 | 193        |
| 18   | 1:38.521        | 34.219        | 186        | 30.331        | 220 | 33.971        |     | 37                                    | 1:29.940 | 34.541 | 187 | 30.223 | 219        | 25.176 | 192        |
| 19   | 4:49.057        | 3:52.825      | 185        | 30.786        | 217 | 25.446        | 191 | 38                                    | 1:30.163 | 34.680 | 187 | 30.178 | 219        | 25.305 | 192        |

| <b>12</b> <b>Jacob Knoll, / Filip Sladicka, SVK</b> |          |               |            |        |            |        |            | <b>theoretical besttime: 1:30.192</b> |                 |          |     |               |     |               |     |
|---|----------|---------------|------------|--------|------------|--------|------------|---------------------------------------|-----------------|----------|-----|---------------|-----|---------------|-----|
| 1   | 4:26.272 | 3:19.763      | 172        | 37.759 | 205        | 28.750 | 190        | 16                                    | 4:29.214        | 3:29.777 | 180 | 33.224        | 216 | 26.213        | 192 |
| 2   | 1:37.445 | 37.012        | 182        | 32.829 | 215        | 27.604 | <b>193</b> | 17                                    | 1:30.990        | 34.638   | 186 | 30.787        | 218 | 25.565        | 191 |
| 3   | 1:32.977 | 34.955        | 185        | 31.778 | 214        | 26.244 | 191        | 18                                    | <b>1:30.410</b> | 34.497   | 185 | 30.673        | 218 | <b>25.240</b> | 193 |
| 4   | 1:31.976 | 35.094        | 182        | 31.129 | 218        | 25.753 | 192        | 19                                    | 1:30.552        | 34.496   | 185 | <b>30.520</b> | 219 | 25.536        | 192 |
| 5   | 1:31.784 | 34.703        | 185        | 31.226 | 217        | 25.855 | 191        | 20                                    | 1:48.982        | 34.969   | 184 | 32.744        | 218 | 41.269        |     |
| 6   | 1:33.018 | 35.443        | 185        | 31.645 | 218        | 25.930 | 192        | 21                                    | 3:52.713        | 2:52.531 | 182 | 33.381        | 217 | 26.801        | 192 |
| 7   | 1:31.128 | 34.664        | 185        | 30.891 | 219        | 25.573 | 192        | 22                                    | 1:31.103        | 34.605   | 186 | 30.879        | 218 | 25.619        | 192 |
| 8   | 1:54.007 | 36.285        | 184        | 33.714 | 216        | 44.008 |            | 23                                    | 1:31.020        | 34.830   | 186 | 30.676        | 217 | 25.514        | 193 |
| 9   | 5:24.734 | 4:18.577      | 144        | 37.465 | 181        | 28.692 | 190        | 24                                    | 1:42.304        | 42.500   | 183 | 33.218        | 217 | 26.586        | 193 |
| 10  | 1:37.125 | 36.822        | 184        | 33.440 | 180        | 26.863 | 192        | 25                                    | 1:47.074        | 34.796   | 184 | 32.304        | 216 | 39.974        |     |
| 11  | 1:31.490 | 34.952        | 186        | 31.038 | 219        | 25.500 | 192        | 26                                    | 4:08.353        | 3:10.165 | 183 | 32.206        | 215 | 25.982        | 193 |
| 12  | 1:30.842 | 34.815        | <b>187</b> | 30.610 | <b>219</b> | 25.417 | 193        | 27                                    | 1:41.765        | 42.935   | 183 | 32.232        | 217 | 26.598        | 191 |
| 13  | 1:30.650 | <b>34.432</b> | 184        | 30.796 | 218        | 25.422 | 191        | 28                                    | 1:31.643        | 34.685   | 185 | 30.883        | 216 | 26.075        | 191 |
| 14  | 1:30.658 | 34.471        | 185        | 30.644 | 219        | 25.543 | 192        | 29                                    | 1:55.687        | 39.489   | 180 | 34.494        | 215 | 41.704        |     |
| 15  | 1:51.076 | 34.531        | 184        | 33.093 | 217        | 43.452 |            |                                       |                 |          |     |               |     |               |     |



# ADAC GT Masters Test Oscherslele ADAC



## Lap analysis Test 6

Provisional

Oschersleben, Length: 3696 m

Air temperature: °C

Track temperature: °C

Weather condition: Dry

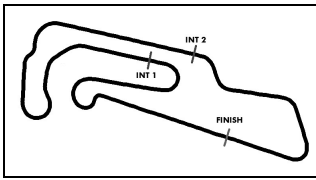
Thursday 9.4.2015 17:00

| Lap       | Time                            | SE1           | SP1 | SE2    | SP2 | SE3    | SP3 | Lap                                   | Time            | SE1      | SP1        | SE2           | SP2        | SE3           | SP3        |
|-----------|---------------------------------|---------------|-----|--------|-----|--------|-----|---------------------------------------|-----------------|----------|------------|---------------|------------|---------------|------------|
| <b>13</b> | Remo Lips, CHE/ Sven Barth, DEU |               |     |        |     |        |     | <b>theoretical besttime: 1:28.521</b> |                 |          |            |               |            |               |            |
| 1         | 3:35.125                        | 2:29.143      | 165 | 37.662 | 166 | 28.320 | 194 | 13                                    | 1:28.961        | 33.759   | 194        | 30.173        | 227        | 25.029        | 200        |
| 2         | 1:33.863                        | 36.059        | 190 | 31.834 | 224 | 25.970 | 198 | 14                                    | 1:42.263        | 35.701   | 189        | 32.164        | 224        | 34.398        |            |
| 3         | 1:30.692                        | 34.408        | 193 | 30.783 | 226 | 25.501 | 198 | 15                                    | 9:45.161        | 8:42.612 | 174        | 33.509        | 221        | 29.040        | 199        |
| 4         | 1:31.908                        | 35.347        | 191 | 30.937 | 227 | 25.624 | 199 | 16                                    | 1:29.898        | 34.160   | 190        | 30.438        | 227        | 25.300        | 199        |
| 5         | 1:40.569                        | 34.221        | 193 | 30.859 | 227 | 35.489 |     | 17                                    | 1:29.498        | 34.125   | 191        | 30.286        | 227        | 25.087        | 200        |
| 6         | 10:02.983                       | 8:58.141      | 163 | 36.640 | 190 | 28.202 | 195 | 18                                    | 1:28.948        | 33.798   | <b>194</b> | 30.288        | 227        | <b>24.862</b> | <b>201</b> |
| 7         | 1:39.253                        | 35.988        | 192 | 34.768 | 133 | 28.497 | 199 | 19                                    | <b>1:28.624</b> | 33.682   | 194        | <b>29.999</b> | 228        | 24.943        | 200        |
| 8         | 1:31.114                        | 34.949        | 191 | 30.819 | 226 | 25.346 | 199 | 20                                    | 1:28.644        | 33.681   | 194        | 30.027        | <b>228</b> | 24.936        | 199        |
| 9         | 1:29.724                        | 34.227        | 192 | 30.414 | 226 | 25.083 | 200 | 21                                    | 1:29.120        | 33.860   | 194        | 30.192        | 227        | 25.068        | 200        |
| 10        | 1:29.646                        | 33.896        | 191 | 30.392 | 227 | 25.358 | 198 | 22                                    | 1:29.042        | 33.949   | 193        | 30.153        | 227        | 24.940        | 199        |
| 11        | 1:29.244                        | 33.750        | 193 | 30.332 | 228 | 25.162 | 198 | 23                                    | 1:38.149        | 34.251   | 193        | 30.603        | 227        | 33.295        |            |
| 12        | 1:29.473                        | <b>33.660</b> | 193 | 30.399 | 227 | 25.414 | 199 |                                       |                 |          |            |               |            |               |            |

| Lap       | Time                                | SE1       | SP1 | SE2           | SP2 | SE3           | SP3 | Lap                                   | Time            | SE1           | SP1        | SE2    | SP2        | SE3    | SP3        |
|-----------|-------------------------------------|-----------|-----|---------------|-----|---------------|-----|---------------------------------------|-----------------|---------------|------------|--------|------------|--------|------------|
| <b>16</b> | Philip Geipel, DEU/ Rahel Frey, CHE |           |     |               |     |               |     | <b>theoretical besttime: 1:27.845</b> |                 |               |            |        |            |        |            |
| 1         | 2:49.796                            | 1:36.937  | 105 | 42.946        | 145 | 29.913        | 161 | 13                                    | <b>1:28.096</b> | <b>33.410</b> | 189        | 29.815 | 222        | 24.871 | 198        |
| 2         | 1:43.021                            | 40.261    | 148 | 35.654        | 148 | 27.106        | 196 | 14                                    | 1:28.933        | 33.693        | 188        | 29.918 | 221        | 25.322 | 195        |
| 3         | 1:29.536                            | 33.942    | 188 | 30.099        | 221 | 25.495        | 198 | 15                                    | 1:36.790        | 33.677        | 189        | 30.213 | 222        | 32.900 |            |
| 4         | 1:28.231                            | 33.600    | 190 | 29.844        | 220 | 24.787        | 198 | 16                                    | 4:16.300        | 3:12.730      | 182        | 32.868 | 218        | 30.702 | 194        |
| 5         | 1:28.490                            | 33.511    | 189 | 29.824        | 222 | 25.155        | 192 | 17                                    | 1:33.003        | 34.472        | 190        | 33.250 | 220        | 25.281 | 198        |
| 6         | 1:28.318                            | 33.613    | 189 | 29.844        | 221 | 24.861        | 198 | 18                                    | 1:36.140        | 35.153        | 146        | 35.792 | 220        | 25.195 | 197        |
| 7         | 1:28.163                            | 33.588    | 191 | 29.784        | 221 | 24.791        | 197 | 19                                    | 1:28.999        | 33.911        | 190        | 30.248 | 221        | 24.840 | 198        |
| 8         | 1:35.184                            | 33.574    | 190 | <b>29.652</b> | 222 | 31.958        |     | 20                                    | 1:29.377        | 34.024        | 189        | 30.214 | 223        | 25.139 | 198        |
| 9         | 15:08.167                           | 14:11.987 | 187 | 30.722        | 220 | 25.458        | 192 | 21                                    | 1:29.217        | 33.982        | 189        | 30.214 | 222        | 25.021 | 197        |
| 10        | 1:29.727                            | 34.012    | 189 | 30.509        | 221 | 25.206        | 196 | 22                                    | 1:29.463        | 34.134        | <b>191</b> | 30.287 | <b>223</b> | 25.042 | 197        |
| 11        | 1:28.387                            | 33.638    | 190 | 29.962        | 222 | <b>24.787</b> | 197 | 23                                    | 1:28.671        | 33.839        | 190        | 30.007 | 223        | 24.825 | <b>199</b> |
| 12        | 1:28.174                            | 33.570    | 190 | 29.821        | 221 | <b>24.783</b> | 197 | 24                                    | 1:37.884        | 33.939        | 191        | 30.361 | 222        | 33.584 |            |

| Lap       | Time                                | SE1      | SP1 | SE2    | SP2 | SE3    | SP3 | Lap                                   | Time            | SE1           | SP1        | SE2           | SP2        | SE3           | SP3        |
|-----------|-------------------------------------|----------|-----|--------|-----|--------|-----|---------------------------------------|-----------------|---------------|------------|---------------|------------|---------------|------------|
| <b>20</b> | Uwe Alzen, DEU/ Jens Klingmann, DEU |          |     |        |     |        |     | <b>theoretical besttime: 1:27.787</b> |                 |               |            |               |            |               |            |
| 1         | 2:11.394                            | 1:07.695 | 177 | 36.237 | 175 | 27.462 | 191 | 18                                    | 1:30.057        | 34.177        | 189        | 30.482        | 219        | 25.398        | 194        |
| 2         | 1:32.488                            | 35.260   | 185 | 31.288 | 220 | 25.940 | 193 | 19                                    | 1:29.825        | 34.219        | 189        | 30.185        | 219        | 25.421        | 194        |
| 3         | 1:30.615                            | 34.379   | 187 | 30.973 | 218 | 25.263 | 194 | 20                                    | 1:29.973        | 34.300        | 189        | 30.312        | 220        | 25.361        | 195        |
| 4         | 1:29.902                            | 34.089   | 187 | 30.600 | 218 | 25.213 | 192 | 21                                    | 1:30.029        | 34.169        | 189        | 30.456        | 219        | 25.404        | 194        |
| 5         | 1:29.863                            | 34.152   | 186 | 30.686 | 219 | 25.025 | 193 | 22                                    | 1:29.755        | 34.137        | 189        | 30.312        | 220        | 25.306        | 194        |
| 6         | 1:40.263                            | 34.125   | 189 | 30.587 | 221 | 35.551 |     | 23                                    | 1:30.104        | 34.301        | 189        | 30.434        | 222        | 25.369        | 195        |
| 7         | 3:26.235                            | 2:28.548 | 186 | 31.612 | 216 | 26.075 | 193 | 24                                    | 1:30.286        | 34.390        | 189        | 30.441        | 222        | 25.455        | 195        |
| 8         | 1:30.484                            | 34.721   | 188 | 30.495 | 218 | 25.268 | 193 | 25                                    | 1:30.117        | 34.448        | 188        | 30.276        | 221        | 25.393        | 195        |
| 9         | 1:30.174                            | 34.203   | 188 | 30.737 | 218 | 25.234 | 193 | 26                                    | 1:30.280        | 34.480        | 188        | 30.295        | 219        | 25.505        | 194        |
| 10        | 1:29.948                            | 34.340   | 188 | 30.416 | 220 | 25.192 | 194 | 27                                    | 1:30.236        | 34.310        | 188        | 30.581        | 218        | 25.345        | 194        |
| 11        | 1:30.068                            | 34.287   | 188 | 30.501 | 218 | 25.280 | 195 | 28                                    | 1:40.234        | 34.919        | 188        | 30.823        | 218        | 34.492        |            |
| 12        | 1:30.248                            | 34.442   | 184 | 30.535 | 217 | 25.271 | 194 | 29                                    | 5:07.533        | 4:06.896      | 181        | 33.556        | 214        | 27.081        | 193        |
| 13        | 1:30.105                            | 34.235   | 189 | 30.428 | 217 | 25.442 | 193 | 30                                    | 1:31.022        | 34.891        | 189        | 30.797        | <b>222</b> | 25.334        | 197        |
| 14        | 1:29.738                            | 34.148   | 188 | 30.358 | 219 | 25.232 | 194 | 31                                    | 1:28.346        | 33.791        | <b>190</b> | 29.817        | 221        | 24.738        | 196        |
| 15        | 1:30.149                            | 34.368   | 187 | 30.385 | 220 | 25.396 | 194 | 32                                    | <b>1:27.787</b> | <b>33.494</b> | 190        | <b>29.656</b> | 221        | <b>24.637</b> | <b>197</b> |
| 16        | 1:30.028                            | 34.235   | 188 | 30.469 | 219 | 25.324 | 193 | 33                                    | 1:28.126        | 33.611        | 189        | 29.788        | 221        | 24.727        | 196        |
| 17        | 1:29.958                            | 34.254   | 188 | 30.418 | 221 | 25.286 | 194 | 34                                    | 1:37.264        | 33.799        | 189        | 30.624        | 220        | 32.841        |            |

| Lap       | Time                                    | SE1      | SP1 | SE2           | SP2 | SE3           | SP3 | Lap                                   | Time            | SE1           | SP1        | SE2    | SP2        | SE3    | SP3        |
|-----------|---|----------|-----|---------------|-----|---------------|-----|---------------------------------------|-----------------|---------------|------------|--------|------------|--------|------------|
| <b>22</b> | Florian Scholze, DEU/ Dominic Jöst, DEU |          |     |               |     |               |     | <b>theoretical besttime: 1:27.397</b> |                 |               |            |        |            |        |            |
| 1         | 1:59.950                                | 59.636   | 147 | 33.621        | 221 | 26.693        | 201 | 15                                    | 1:38.293        | 34.197        | 192        | 30.217 | 229        | 33.879 |            |
| 2         | 1:31.651                                | 34.851   | 191 | 31.320        | 224 | 25.480        | 201 | 16                                    | 5:58.554        | 5:02.883      | 192        | 30.462 | 228        | 25.209 | 201        |
| 3         | 1:28.986                                | 33.971   | 195 | 29.960        | 227 | 25.055        | 202 | 17                                    | 1:29.830        | 34.305        | 194        | 30.512 | 227        | 25.013 | 201        |
| 4         | 1:39.589                                | 33.695   | 191 | 31.931        | 220 | 33.963        |     | 18                                    | 1:28.550        | 33.651        | 195        | 30.030 | 229        | 24.869 | 201        |
| 5         | 7:18.053                                | 6:17.863 | 128 | 33.925        | 221 | 26.265        | 198 | 19                                    | 1:40.543        | 33.801        | 195        | 30.170 | 229        | 36.572 |            |
| 6         | 1:30.965                                | 35.026   | 190 | 30.638        | 228 | 25.301        | 201 | 20                                    | 5:49.033        | 4:37.547      | 134        | 42.219 | 143        | 29.267 | 159        |
| 7         | 1:28.694                                | 34.270   | 193 | 29.769        | 229 | 24.655        | 200 | 21                                    | 1:35.840        | 38.644        | 170        | 31.770 | 227        | 25.426 | 202        |
| 8         | 1:39.304                                | 33.644   | 194 | 29.950        | 229 | 35.710        |     | 22                                    | 1:28.116        | 33.680        | 193        | 29.678 | <b>229</b> | 24.758 | 202        |
| 9         | 4:00.953                                | 3:05.837 | 196 | 30.212        | 227 | 24.904        | 202 | 23                                    | 1:27.950        | 33.354        | <b>197</b> | 29.929 | 228        | 24.667 | 201        |
| 10        | 1:27.858                                | 33.611   | 196 | 29.576        | 229 | 24.671        | 199 | 24                                    | <b>1:27.563</b> | <b>33.347</b> | 196        | 29.703 | 229        | 24.513 | 202        |
| 11        | 1:27.597                                | 33.547   | 193 | <b>29.543</b> | 229 | <b>24.507</b> | 200 | 25                                    | 1:28.218        | 33.734        | 190        | 29.752 | 229        | 24.732 | <b>202</b> |
| 12        | 1:32.177                                | 33.808   | 195 | 31.143        | 201 | 27.226        | 200 | 26                                    | 1:43.985        | 33.728        | 190        | 30.814 | 228        | 39.443 |            |
| 13        | 1:28.367                                | 33.758   | 195 | 29.813        | 228 | 24.796        | 201 | 27                                    | 2:52.371        | 1:56.441      | 184        | 30.618 | 227        | 25.312 | 202        |
| 14        | 1:28.286                                | 33.718   | 196 | 29.765        | 229 | 24.803        | 202 | 28                                    |                 |               |            | 33.662 | 193        | 30.920 | 227        |



# ADAC GT Masters Test Oschersleben



## Lap analysis Test 6

Provisional

Oschersleben, Length: 3696 m

Air temperature: °C

Track temperature: °C

Weather condition: Dry

Thursday 9.4.2015 17:00

| Lap | Time | SE1 | SP1 | SE2 | SP2 | SE3 | SP3 | Lap | Time | SE1 | SP1 | SE2 | SP2 | SE3 | SP3 |
|-----|------|-----|-----|-----|-----|-----|-----|-----|------|-----|-----|-----|-----|-----|-----|
|-----|------|-----|-----|-----|-----|-----|-----|-----|------|-----|-----|-----|-----|-----|-----|

### 24 Edward Sandström, SWE

theoretical besttime: 1:32.704

|   |          |          |     |        |     |        |            |    |                 |               |            |               |            |               |     |
|---|----------|----------|-----|--------|-----|--------|------------|----|-----------------|---------------|------------|---------------|------------|---------------|-----|
| 1 | 6:19.458 | 5:10.936 | 145 | 38.198 | 163 | 30.324 | 190        | 9  | 3:41.211        | 2:36.905      | 179        | 35.330        | 176        | 28.976        | 144 |
| 2 | 1:41.142 | 37.723   | 183 | 34.147 | 217 | 29.272 | 190        | 10 | 1:36.974        | 37.776        | 186        | 32.809        | 217        | <b>26.389</b> | 193 |
| 3 | 1:39.803 | 36.884   | 166 | 33.433 | 218 | 29.486 | 175        | 11 | 1:33.529        | 35.113        | 185        | 31.664        | <b>220</b> | 26.752        | 193 |
| 4 | 1:47.358 | 41.037   | 145 | 37.345 | 150 | 28.976 | 189        | 12 | 1:50.505        | 37.621        | 174        | 35.618        | 156        | 37.266        |     |
| 5 | 1:57.236 | 39.493   | 161 | 36.973 | 149 | 40.770 |            | 13 | 5:01.861        | 4:01.845      | 183        | 32.965        | 215        | 27.051        | 193 |
| 6 | 4:47.620 | 3:46.981 | 184 | 33.231 | 191 | 27.408 | 193        | 14 | 1:36.785        | 35.720        | 185        | 34.243        | 178        | 26.822        | 193 |
| 7 | 1:34.602 | 35.778   | 186 | 32.031 | 217 | 26.793 | <b>194</b> | 15 | <b>1:32.715</b> | <b>34.677</b> | <b>187</b> | <b>31.638</b> | 220        | 26.400        | 193 |
| 8 | 1:52.648 | 37.050   | 176 | 35.651 | 155 | 39.947 |            | 16 | 1:49.234        | 36.040        | 173        | 35.247        | 160        | 37.947        |     |

### 69 Patrick Assenheimer, DEU/ Diego Alessi, ITA

theoretical besttime: 1:29.270

|   |           |           |     |        |     |        |     |    |                 |               |            |               |            |               |            |
|---|-----------|-----------|-----|--------|-----|--------|-----|----|-----------------|---------------|------------|---------------|------------|---------------|------------|
| 1 | 10:07.681 | 8:57.141  | 129 | 39.550 | 165 | 30.990 | 169 | 8  | 1:35.506        | 35.349        | 186        | 32.869        | 183        | 27.288        | 196        |
| 2 | 1:42.390  | 41.263    | 158 | 33.722 | 177 | 27.405 | 194 | 9  | 1:30.839        | 34.862        | 190        | 30.668        | 226        | 25.309        | 199        |
| 3 | 1:38.835  | 36.473    | 183 | 35.844 | 213 | 26.518 | 195 | 10 | 1:40.964        | 39.415        | 148        | 33.967        | 140        | 27.582        | <b>201</b> |
| 4 | 1:32.455  | 35.300    | 186 | 31.399 | 219 | 25.756 | 195 | 11 | <b>1:29.270</b> | <b>33.932</b> | 194        | <b>30.227</b> | <b>228</b> | <b>25.111</b> | 201        |
| 5 | 1:52.636  | 36.147    | 158 | 35.549 | 142 | 40.940 |     | 12 | 1:33.994        | 36.903        | <b>195</b> | 31.574        | 228        | 25.517        | 201        |
| 6 | 12:31.271 | 11:32.651 | 184 | 31.783 | 216 | 26.837 | 191 | 13 | 1:47.709        | 37.746        | 178        | 34.882        | 169        | 35.081        |            |
| 7 | 1:34.401  | 36.267    | 182 | 31.668 | 193 | 26.466 | 192 |    |                 |               |            |               |            |               |            |

### 100 Florian Stoll, DEU/ Marc Basseng, DEU

theoretical besttime: 1:27.612

|    |          |          |     |        |     |        |     |    |                 |               |            |               |            |               |            |
|----|----------|----------|-----|--------|-----|--------|-----|----|-----------------|---------------|------------|---------------|------------|---------------|------------|
| 1  | 6:15.268 | 5:08.400 | 164 | 38.312 | 133 | 28.556 | 191 | 13 | 1:28.023        | 33.711        | 189        | 29.642        | 222        | 24.670        | 197        |
| 2  | 1:39.745 | 39.116   | 173 | 33.594 | 208 | 27.035 | 190 | 14 | 1:28.266        | 33.815        | 191        | 29.595        | 222        | 24.856        | 197        |
| 3  | 1:49.141 | 38.595   | 186 | 31.047 | 204 | 39.499 |     | 15 | 1:28.001        | 33.593        | <b>192</b> | 29.588        | 222        | 24.820        | 197        |
| 4  | 3:49.832 | 2:50.595 | 187 | 33.092 | 158 | 26.145 | 194 | 16 | 1:27.915        | 33.519        | 191        | 29.647        | 222        | 24.749        | 196        |
| 5  | 1:34.019 | 36.714   | 188 | 31.143 | 219 | 26.162 | 194 | 17 | 1:42.251        | 33.619        | 164        | 33.913        | 213        | 34.719        |            |
| 6  | 1:50.828 | 36.282   | 165 | 34.552 | 154 | 39.994 |     | 18 | 4:34.036        | 3:38.430      | 188        | 30.614        | 221        | 24.992        | 197        |
| 7  | 3:25.882 | 2:26.556 | 184 | 32.800 | 157 | 26.526 | 195 | 19 | 1:27.813        | 33.521        | 190        | <b>29.523</b> | 222        | 24.769        | 198        |
| 8  | 1:32.717 | 35.727   | 188 | 30.880 | 212 | 26.110 | 195 | 20 | <b>1:27.774</b> | 33.515        | 190        | 29.653        | <b>222</b> | <b>24.606</b> | 197        |
| 9  | 1:38.313 | 35.193   | 165 | 35.481 | 150 | 27.639 | 196 | 21 | 1:27.858        | <b>33.483</b> | 191        | 29.625        | 222        | 24.750        | <b>198</b> |
| 10 | 1:51.479 | 37.072   | 154 | 35.676 | 169 | 38.731 |     | 22 | 1:32.030        | 33.523        | 188        | 33.015        | 182        | 25.492        | 197        |
| 11 | 3:46.531 | 2:45.827 | 164 | 33.972 | 206 | 26.732 | 192 | 23 | 1:40.553        | 33.597        | 191        | 32.395        | 204        | 34.561        |            |
| 12 | 1:31.957 | 35.757   | 184 | 30.808 | 218 | 25.392 | 196 |    |                 |               |            |               |            |               |            |