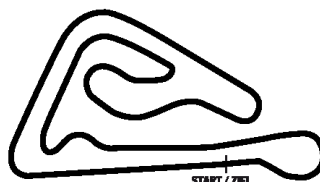


# FIA EUROPEAN TRUCK RACING CHAMPIONSHIP

Slovakia Ring, length 5922 m

15. - 16. July 2017

GT4 European Series Northern Cup



## Best Sector Times Race 1

| sector 1 |     |                  |        | sector 2 |                  |          |  | sector 3 |                  |        |  | theoretical and best lap time |                  |             |          |     |
|----------|-----|------------------|--------|----------|------------------|----------|--|----------|------------------|--------|--|-------------------------------|------------------|-------------|----------|-----|
| Pos.     | No  | Driver           | Time   | No       | Driver           | Time     |  | No       | Driver           | Time   |  | No                            | Driver           | theoretical | Best     | Pos |
| 1        | 9   | BRAAMS-HUISMAN   | 40.816 | 74       | KRAIHAMER-FREIBI | 1:04.141 |  | 76       | GHEZZI-GIOVANELI | 27.239 |  | 111                           | PIANA-UMBRARESC  | 2:13.046    | 2:13.359 |     |
| 2        | 62  | MOORE-JONES      | 40.879 | 24       | WESTMAN-SLADEC   | 1:04.351 |  | 80       | KRESKI-MARCINKIE | 27.277 |  | 74                            | KRAIHAMER-FREIBI | 2:13.049    | 2:13.456 |     |
| 3        | 7   | DEMAY-DARRAS     | 40.921 | 34       | ZARUBA-JANIS     | 1:04.541 |  | 62       | MOORE-JONES      | 27.285 |  | 9                             | BRAAMS-HUISMAN   | 2:13.129    | 2:13.587 |     |
| 4        | 111 | PIANA-UMBRARESC  | 40.934 | 54       | MAZATIS-MACBETH  | 1:04.646 |  | 8        | KOEBOLT-VAN DER  | 27.291 |  | 54                            | MAZATIS-MACBETH  | 2:13.359    | 2:13.987 |     |
| 5        | 8   | KOEBOLT-VAN DER  | 41.039 | 64       | SILJEHAUG-VANDE  | 1:04.700 |  | 10       | HUTCHISON-MÓR    | 27.294 |  | 62                            | MOORE-JONES      | 2:13.451    | 2:13.792 |     |
| 6        | 10  | HUTCHISON-MÓR    | 41.048 | 14       | ANGERMAYR-KOFL   | 1:04.714 |  | 71       | MELONI-TRESOLDI  | 27.304 |  | 34                            | ZARUBA-JANIS     | 2:13.497    | 2:13.828 |     |
| 7        | 33  | PATTRICK-MEYRICI | 41.084 | 111      | PIANA-UMBRARESC  | 1:04.781 |  | 111      | PIANA-UMBRARESC  | 27.331 |  | 14                            | ANGERMAYR-KOFL   | 2:13.523    | 2:13.853 |     |
| 8        | 54  | MAZATIS-MACBETH  | 41.123 | 9        | BRAAMS-HUISMAN   | 1:04.934 |  | 7        | DEMAY-DARRAS     | 27.367 |  | 71                            | MELONI-TRESOLDI  | 2:13.567    | 2:13.970 |     |
| 9        | 112 | LEFTEROV-JASPER  | 41.156 | 71       | MELONI-TRESOLDI  | 1:04.952 |  | 9        | BRAAMS-HUISMAN   | 27.379 |  | 8                             | KOEBOLT-VAN DER  | 2:13.635    | 2:13.893 |     |
| 10       | 74  | KRAIHAMER-FREIBI | 41.193 | 76       | GHEZZI-GIOVANELI | 1:05.065 |  | 69       | RYMES-TERTING    | 27.401 |  | 76                            | GHEZZI-GIOVANELI | 2:13.640    | 2:14.383 |     |
| 11       | 69  | RYMES-TERTING    | 41.208 | 69       | RYMES-TERTING    | 1:05.065 |  | 33       | PATTRICK-MEYRICI | 27.477 |  | 24                            | WESTMAN-SLADEC   | 2:13.667    | 2:13.864 |     |
| 12       | 14  | ANGERMAYR-KOFL   | 41.266 | 22       | KASPERLIK-STUPPI | 1:05.118 |  | 112      | LEFTEROV-JASPER  | 27.532 |  | 69                            | RYMES-TERTING    | 2:13.674    | 2:13.945 |     |
| 13       | 64  | SILJEHAUG-VANDE  | 41.266 | 112      | LEFTEROV-JASPER  | 1:05.177 |  | 22       | KASPERLIK-STUPPI | 27.543 |  | 64                            | SILJEHAUG-VANDE  | 2:13.761    | 2:14.058 |     |
| 14       | 71  | MELONI-TRESOLDI  | 41.311 | 62       | MOORE-JONES      | 1:05.287 |  | 14       | ANGERMAYR-KOFL   | 27.543 |  | 10                            | HUTCHISON-MÓR    | 2:13.860    | 2:14.351 |     |
| 15       | 94  | MÖRTL-ANTON      | 41.327 | 8        | KOEBOLT-VAN DER  | 1:05.305 |  | 54       | MAZATIS-MACBETH  | 27.590 |  | 112                           | LEFTEROV-JASPER  | 2:13.865    | 2:14.094 |     |
| 16       | 76  | GHEZZI-GIOVANELI | 41.336 | 11       | VLACHKOV I.      | 1:05.364 |  | 34       | ZARUBA-JANIS     | 27.616 |  | 22                            | KASPERLIK-STUPPI | 2:14.039    | 2:14.620 |     |
| 17       | 34  | ZARUBA-JANIS     | 41.340 | 44       | NIEDERHAUSER-SC  | 1:05.441 |  | 93       | GOSTNER M.       | 27.693 |  | 33                            | PATTRICK-MEYRICI | 2:14.183    | 2:14.321 |     |
| 18       | 22  | KASPERLIK-STUPPI | 41.378 | 10       | HUTCHISON-MÓR    | 1:05.518 |  | 74       | KRAIHAMER-FREIBI | 27.715 |  | 7                             | DEMAY-DARRAS     | 2:14.248    | 2:14.360 |     |
| 19       | 80  | KRESKI-MARCINKIE | 41.545 | 94       | MÖRTL-ANTON      | 1:05.521 |  | 24       | WESTMAN-SLADEC   | 27.728 |  | 80                            | KRESKI-MARCINKIE | 2:14.400    | 2:14.583 |     |
| 20       | 24  | WESTMAN-SLADEC   | 41.588 | 80       | KRESKI-MARCINKIE | 1:05.578 |  | 50       | CHODZEN-CHODZE   | 27.730 |  | 94                            | MÖRTL-ANTON      | 2:14.624    | 2:15.589 |     |
| 21       | 11  | VLACHKOV I.      | 41.708 | 50       | CHODZEN-CHODZE   | 1:05.599 |  | 11       | VLACHKOV I.      | 27.771 |  | 11                            | VLACHKOV I.      | 2:14.843    | 2:15.738 |     |
| 22       | 50  | CHODZEN-CHODZE   | 41.742 | 33       | PATTRICK-MEYRICI | 1:05.622 |  | 94       | MÖRTL-ANTON      | 27.776 |  | 50                            | CHODZEN-CHODZE   | 2:15.071    | 2:15.480 |     |
| 23       | 88  | RISCH-MCKANSY    | 41.791 | 77       | DALL'ANTONIA-FAS | 1:05.725 |  | 64       | SILJEHAUG-VANDE  | 27.795 |  | 44                            | NIEDERHAUSER-SC  | 2:15.409    | 2:15.838 |     |
| 24       | 21  | BÖLTING-SHELLE   | 41.860 | 7        | DEMAY-DARRAS     | 1:05.960 |  | 77       | DALL'ANTONIA-FAS | 27.807 |  | 77                            | DALL'ANTONIA-FAS | 2:15.665    | 2:15.741 |     |
| 25       | 44  | NIEDERHAUSER-SC  | 41.979 | 93       | GOSTNER M.       | 1:06.186 |  | 99       | LOPALLO-ZIELSKI  | 27.835 |  | 93                            | GOSTNER M.       | 2:16.051    | 2:16.951 |     |
| 26       | 77  | DALL'ANTONIA-FAS | 42.133 | 21       | BÖLTING-SHELLE   | 1:06.475 |  | 88       | RISCH-MCKANSY    | 27.862 |  | 21                            | BÖLTING-SHELLE   | 2:16.230    | 2:16.738 |     |
| 27       | 93  | GOSTNER M.       | 42.172 | 88       | RISCH-MCKANSY    | 1:06.705 |  | 21       | BÖLTING-SHELLE   | 27.895 |  | 88                            | RISCH-MCKANSY    | 2:16.358    | 2:16.501 |     |
| 28       | 99  | LOPALLO-ZIELSKI  | 42.733 | 75       | CERATI-FONDI     | 1:07.210 |  | 44       | NIEDERHAUSER-SC  | 27.989 |  | 99                            | LOPALLO-ZIELSKI  | 2:17.963    | 2:18.240 |     |
| 29       | 75  | CERATI-FONDI     | 42.752 | 99       | LOPALLO-ZIELSKI  | 1:07.395 |  | 75       | CERATI-FONDI     | 28.098 |  | 75                            | CERATI-FONDI     | 2:18.060    | 2:18.621 |     |
| 30       | 20  | KOVAC-SCHUMACH   | 42.995 | 20       | KOVAC-SCHUMACH   | 1:08.295 |  | 20       | KOVAC-SCHUMACH   | 28.568 |  | 20                            | KOVAC-SCHUMACH   | 2:19.858    | 2:20.249 |     |