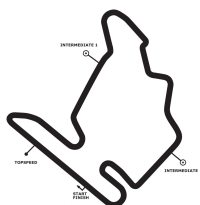


# DTM Budapest

Hungaroring, length 4381 m  
16. - 18.06.2017



TCR International Series

## Free Practice 2 Best Sector Times, 17.06.2017

-Reg.No.: K-0294/2017.05.30.

| Pos. | sector 1 |               |        | sector 2 |               |        | sector 3 |               |        | theoretical and best lap time |               |             |          |     |
|------|----------|---------------|--------|----------|---------------|--------|----------|---------------|--------|-------------------------------|---------------|-------------|----------|-----|
|      | No       | Driver        | Time   | No       | Driver        | Time   | No       | Driver        | Time   | No                            | Driver        | theoretical | Best     | Pos |
| 1    | 59       | Michelisz N.  | 40.085 | 9        | Tassi A.      | 41.257 | 59       | Michelisz N.  | 31.445 | 59                            | Michelisz N.  | 1:52.860    | 1:52.860 | 1   |
| 2    | 9        | Tassi A.      | 40.468 | 59       | Michelisz N.  | 41.330 | 2        | Vernay J.     | 31.492 | 2                             | Vernay J.     | 1:53.513    | 1:53.596 | 2   |
| 3    | 11       | Moller J.     | 40.598 | 2        | Vernay J.     | 41.413 | 54       | Nash J.       | 31.735 | 9                             | Tassi A.      | 1:53.584    | 1:53.781 | 3   |
| 4    | 17       | Lloyd D.      | 40.601 | 54       | Nash J.       | 41.450 | 74       | Oriola P.     | 31.859 | 54                            | Nash J.       | 1:54.072    | 1:54.113 | 4   |
| 5    | 2        | Vernay J.     | 40.608 | 17       | Lloyd D.      | 41.634 | 9        | Tassi A.      | 31.859 | 17                            | Lloyd D.      | 1:54.200    | 1:54.200 | 5   |
| 6    | 70       | Homola M.     | 40.674 | 74       | Oriola P.     | 41.747 | 21       | Altoè G.      | 31.867 | 74                            | Oriola P.     | 1:54.388    | 1:54.388 | 6   |
| 7    | 66       | Demoustier G. | 40.725 | 21       | Altoè G.      | 41.760 | 10       | Morbidelli G. | 31.895 | 21                            | Altoè G.      | 1:54.427    | 1:54.673 | 8   |
| 8    | 74       | Oriola P.     | 40.782 | 10       | Morbidelli G. | 41.767 | 17       | Lloyd D.      | 31.965 | 10                            | Morbidelli G. | 1:54.513    | 1:54.594 | 7   |
| 9    | 21       | Altoè G.      | 40.800 | 34       | Paulsen S.    | 41.913 | 62       | Borkovic D.   | 31.978 | 11                            | Moller J.     | 1:54.750    | 1:54.912 | 9   |
| 10   | 16       | Kajaia D.     | 40.805 | 6        | Vervisch F.   | 41.977 | 70       | Homola M.     | 32.047 | 70                            | Homola M.     | 1:54.850    | 1:55.099 | 10  |
| 11   | 5        | Colciago R.   | 40.833 | 3        | Huff R.       | 42.069 | 3        | Huff R.       | 32.058 | 62                            | Borkovic D.   | 1:55.034    | 1:55.409 | 13  |
| 12   | 10       | Morbidelli G. | 40.851 | 11       | Moller J.     | 42.087 | 11       | Moller J.     | 32.065 | 6                             | Vervisch F.   | 1:55.038    | 1:55.464 | 14  |
| 13   | 62       | Borkovic D.   | 40.861 | 70       | Homola M.     | 42.129 | 34       | Paulsen S.    | 32.136 | 3                             | Huff R.       | 1:55.070    | 1:55.745 | 17  |
| 14   | 6        | Vervisch F.   | 40.867 | 31       | Vesnic M.     | 42.193 | 31       | Vesnic M.     | 32.146 | 34                            | Paulsen S.    | 1:55.112    | 1:55.175 | 11  |
| 15   | 54       | Nash J.       | 40.887 | 62       | Borkovic D.   | 42.195 | 6        | Vervisch F.   | 32.194 | 16                            | Kajaia D.     | 1:55.246    | 1:55.480 | 15  |
| 16   | 3        | Huff R.       | 40.943 | 16       | Kajaia D.     | 42.201 | 5        | Colciago R.   | 32.228 | 31                            | Vesnic M.     | 1:55.333    | 1:55.333 | 12  |
| 17   | 31       | Vesnic M.     | 40.994 | 18       | Ende D.       | 42.319 | 16       | Kajaia D.     | 32.240 | 66                            | Demoustier G. | 1:55.673    | 1:55.673 | 16  |
| 18   | 1        | Comini S.     | 41.044 | 80       | Nagy D.       | 42.372 | 80       | Nagy D.       | 32.252 | 5                             | Colciago R.   | 1:55.760    | 1:56.215 | 21  |
| 19   | 34       | Paulsen S.    | 41.063 | 1        | Comini S.     | 42.538 | 18       | Ende D.       | 32.313 | 18                            | Ende D.       | 1:55.780    | 1:56.159 | 20  |
| 20   | 18       | Ende D.       | 41.148 | 20       | Jedlóczy M.   | 42.564 | 66       | Demoustier G. | 32.363 | 80                            | Nagy D.       | 1:55.830    | 1:55.834 | 18  |
| 21   | 80       | Nagy D.       | 41.206 | 66       | Demoustier G. | 42.585 | 1        | Comini S.     | 32.497 | 1                             | Comini S.     | 1:56.079    | 1:56.079 | 19  |
| 22   | 20       | Jedlóczy M.   | 41.446 | 5        | Colciago R.   | 42.699 | 20       | Jedlóczy M.   | 32.641 | 20                            | Jedlóczy M.   | 1:56.651    | 1:56.743 | 22  |
| 23   | 26       | Bernula I.    | 41.567 | 26       | Bernula I.    | 43.491 | 26       | Bernula I.    | 32.902 | 26                            | Bernula I.    | 1:57.960    | 1:57.960 | 23  |
| 24   | 77       | György A.     | 42.671 | 77       | György A.     | 44.891 | 77       | György A.     | 33.192 | 77                            | György A.     | 2:00.754    | 2:00.768 | 24  |
| 25   | 55       | Ficza F.      | 00.000 | 55       | Ficza F.      | 00.000 | 55       | Ficza F.      | 00.000 | 55                            | Ficza F.      | 00.000      | 00.000   | 0   |

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