

OVAL - Touring (A Main)

Round# 4

Top Qualifier is Lewerke, Rich 49/4:01.450 (Rnd 3)

Timing and Scoring by www.RCScoringPro.com

Race#

7

CORRC Carpet Track

47106

| Sponsor | Driver Name | Pos | Car# | Laps | Race Time | Fast Lap | Behind | Average Top 5 | Top 10 | Top 20 | Q# |
|---------|--------------------|-----|------|------|-----------|----------|--------|---------------|--------|--------|----|
| | Lewerke, Rich | 1 | 1 | 75 | 6:09.824 | 4.730 | | 4.759 | 4.784 | 4.811 | 1 |
| | Klingforth, Brent | 2 | 3 | 74 | 6:13.142 | 4.709 | | 4.735 | 4.754 | 4.783 | 2 |
| | Pedroza, Frederico | 3 | 2 | 72 | 6:11.810 | 4.781 | | 4.862 | 4.895 | 4.934 | 3 |
| | Borgheiinck, Ryan | 4 | 6 | 63 | 6:12.489 | 5.145 | | 5.175 | 5.200 | 5.234 | 5 |
| | Mcgee, Jim | 5 | 5 | 55 | 5:07.432 | 4.872 | | 4.924 | 4.962 | 5.005 | 6 |
| | Ficco, Mario | 6 | 4 | 41 | 4:14.342 | 5.137 | | 5.169 | 5.188 | 5.238 | 4 |

| Car# | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
|------|-----------------------|----------------------|----------------------|----------------------|----------------------|-----------------------|---|---|---|----|
| | Lewerke | Pedroza | Klingforth | Ficco | Mcgee | Borgheiinck | | | | |
| 1. | 1/2.236 108/4:01.9 | 2/2.657 91/4:02.0 | 3/2.889 84/4:02.7 | 4/3.040 79/4:00.1 | 5/3.692 66/4:03.5 | 6/19.247 13/4:10.2 | | | | |
| 2. | 1/5.072 66/4:01.2 | 2/4.781 65/4:01.8 | 3/4.743 63/4:00.3 | 4/5.215 59/4:03.3 | 5/7.589 43/4:02.5 | 6/5.302 20/4:05.5 | | | | |
| 3. | 1/4.938 59/4:00.9 | 2/5.212 57/4:00.3 | 3/5.495 55/4:00.7 | 4/5.371 53/4:00.7 | 5/4.872 45/4:02.2 | 6/5.159 25/4:07.5 | | | | |
| 4. | 1/4.794 57/4:02.8 | 2/4.965 55/4:02.1 | 3/4.812 54/4:02.1 | 4/5.437 51/4:03.0 | 5/5.006 46/4:03.3 | 6/5.216 28/4:04.4 | | | | |
| 5. | 1/5.237 54/4:00.6 | 2/4.926 54/4:03.4 | 3/4.759 53/4:00.6 | 4/5.210 50/4:02.7 | 5/5.100 46/4:01.5 | 6/5.145 30/4:00.4 | | | | |
| 6. | 1/4.872 54/4:04.3 | 2/4.928 53/4:02.6 | 3/4.891 53/4:03.7 | 4/5.664 49/4:04.5 | 5/4.955 47/4:04.4 | 6/5.235 32/4:01.5 | | | | |
| 7. | 1/4.934 53/4:02.8 | 2/5.030 52/4:01.4 | 3/5.127 52/4:03.0 | 4/5.261 48/4:01.3 | 5/5.085 47/4:03.7 | 6/5.154 34/4:05.0 | | | | |
| 8. | 1/5.055 52/4:01.4 | 2/4.826 52/4:02.5 | 3/5.000 51/4:00.4 | 4/5.247 48/4:02.7 | 5/4.924 47/4:02.1 | 6/5.648 35/4:05.4 | | | | |
| 9. | 1/4.807 52/4:02.3 | 2/4.925 52/4:04.1 | 3/4.819 51/4:01.0 | 4/5.206 48/4:03.4 | 5/4.976 47/4:01.2 | 6/5.829 35/4:00.8 | | | | |
| 10. | 1/4.939 52/4:03.7 | 2/4.956 51/4:00.7 | 3/4.965 51/4:02.2 | 4/5.211 48/4:04.1 | 5/4.914 47/4:00.2 | 6/6.185 36/4:05.2 | | | | |
| 11. | 1/4.857 52/4:04.5 | 2/4.983 51/4:01.9 | 3/4.797 51/4:02.4 | 5/5.729 47/4:01.7 | 4/5.048 48/4:05.0 | 6/14.254 33/4:07.1 | | | | |
| 12. | 1/4.840 51/4:00.4 | 2/8.295 48/4:01.9 | 4/9.455 47/4:01.8 | 5/5.357 47/4:02.6 | 3/5.158 47/4:00.1 | 6/5.317 33/4:01.1 | | | | |
| 13. | 1/4.909 51/4:01.2 | 2/5.006 48/4:01.8 | 5/5.810 47/4:04.2 | 4/5.526 47/4:03.9 | 3/5.050 48/4:05.0 | 6/5.242 34/4:03.0 | | | | |
| 14. | 1/5.313 51/4:03.3 | 2/4.905 48/4:01.3 | 4/5.395 47/4:04.9 | 5/9.096 44/4:00.6 | 3/4.984 48/4:04.6 | 6/5.212 35/4:05.3 | | | | |
| 15. | 1/4.888 51/4:03.7 | 4/8.741 46/4:02.6 | 3/5.747 46/4:01.3 | 5/5.276 44/4:00.0 | 2/6.188 47/4:02.9 | 6/5.765 35/4:02.4 | | | | |
| 16. | 1/5.855 50/4:02.3 | 3/4.957 46/4:01.7 | 4/7.065 45/4:01.2 | 5/5.247 45/4:04.9 | 2/5.745 47/4:04.6 | 6/6.003 35/4:00.4 | | | | |
| 17. | 1/6.042 49/4:00.9 | 2/5.074 46/4:01.2 | 3/4.792 46/4:05.0 | 5/5.334 45/4:04.6 | 4/8.714 45/4:03.5 | 6/5.294 36/4:03.9 | | | | |
| 18. | 1/4.867 49/4:00.8 | 2/5.049 46/4:00.7 | 3/5.729 45/4:00.7 | 5/5.137 45/4:03.9 | 4/5.077 45/4:02.7 | 6/5.446 36/4:01.3 | | | | |
| 19. | 1/5.081 49/4:01.2 | 2/5.147 46/4:00.5 | 3/4.928 46/4:05.0 | 4/5.251 45/4:03.5 | 5/7.505 44/4:02.1 | 6/5.500 37/4:05.6 | | | | |
| 20. | 1/4.838 49/4:01.0 | 2/4.953 47/4:05.1 | 3/4.872 46/4:04.0 | 4/5.184 45/4:03.0 | 5/5.176 44/4:01.4 | 6/5.248 37/4:03.0 | | | | |
| 21. | 1/5.378 49/4:02.0 | 2/4.909 47/4:04.4 | 3/4.783 46/4:02.8 | 4/5.332 45/4:02.8 | 5/4.954 44/4:00.3 | 6/5.261 37/4:00.7 | | | | |

| Car# | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
|------|----------------------|----------------------|----------------------|-----------------------|-----------------------|----------------------|---|---|---|----|
| | Lewerke | Pedroza | Klingforth | Ficco | Mcgee | Borgheijnck | | | | |
| 22. | 1/4.815 49/4:01.8 | 2/4.923 47/4:03.8 | 3/4.869 46/4:02.0 | 4/6.410 45/4:04.9 | 5/5.266 45/4:05.4 | 6/5.270 38/4:05.1 | — | — | — | — |
| 23. | 1/4.962 49/4:01.8 | 2/4.985 47/4:03.4 | 3/4.921 46/4:01.3 | 4/5.145 45/4:04.3 | 5/5.141 45/4:04.8 | 6/5.298 38/4:03.2 | — | — | — | — |
| 24. | 1/4.933 49/4:01.8 | 2/4.970 47/4:03.0 | 3/5.138 46/4:01.1 | 4/5.367 45/4:04.2 | 5/6.005 44/4:00.3 | 6/5.452 38/4:01.7 | — | — | — | — |
| 25. | 1/4.940 49/4:01.8 | 2/4.890 47/4:02.5 | 3/4.948 46/4:00.5 | 5/10.970 43/4:02.8 | 4/5.990 44/4:01.3 | 6/5.299 38/4:00.1 | — | — | — | — |
| 26. | 1/4.730 49/4:01.4 | 2/5.181 47/4:02.5 | 3/4.954 46/4:00.0 | 5/15.745 40/4:01.4 | 4/5.274 44/4:00.9 | 6/5.275 39/4:04.8 | — | — | — | — |
| 27. | 1/4.832 49/4:01.2 | 2/4.960 47/4:02.1 | 3/5.143 47/4:05.1 | 5/5.934 40/4:01.3 | 4/5.623 44/4:01.2 | 6/5.229 39/4:03.3 | — | — | — | — |
| 28. | 1/4.829 49/4:01.1 | 2/4.932 47/4:01.8 | 3/4.880 47/4:04.6 | 5/5.191 40/4:00.1 | 4/7.749 44/4:04.7 | 6/5.235 39/4:01.9 | — | — | — | — |
| 29. | 1/4.850 49/4:01.0 | 2/5.024 47/4:01.6 | 3/4.901 47/4:04.1 | 5/5.186 41/4:04.9 | 4/5.035 44/4:03.9 | 6/5.216 39/4:00.6 | — | — | — | — |
| 30. | 1/5.005 49/4:01.1 | 2/5.054 47/4:01.4 | 3/4.738 47/4:03.4 | 5/6.210 41/4:05.3 | 4/5.029 44/4:03.2 | 6/5.204 40/4:05.5 | — | — | — | — |
| 31. | 1/4.855 49/4:01.0 | 2/5.046 47/4:01.3 | 3/4.892 47/4:02.9 | 6/11.148 40/4:05.9 | 4/5.096 44/4:02.5 | 5/5.524 40/4:04.7 | — | — | — | — |
| 32. | 1/4.762 49/4:00.8 | 2/5.193 47/4:01.4 | 3/4.734 47/4:02.3 | 6/5.313 40/4:04.9 | 4/5.074 44/4:01.9 | 5/5.396 40/4:03.8 | — | — | — | — |
| 33. | 1/5.201 49/4:01.2 | 2/5.048 47/4:01.3 | 3/4.897 47/4:01.9 | 5/7.420 39/4:00.3 | 4/5.133 44/4:01.5 | 6/9.840 39/4:02.1 | — | — | — | — |
| 34. | 1/4.851 49/4:01.1 | 2/5.031 47/4:01.1 | 3/4.819 47/4:01.5 | 5/5.615 40/4:05.8 | 4/15.470 42/4:02.8 | 6/5.340 39/4:01.1 | — | — | — | — |
| 35. | 1/4.931 49/4:01.1 | 3/6.248 47/4:02.6 | 2/5.192 47/4:01.5 | 5/5.192 40/4:04.7 | 4/6.014 42/4:03.1 | 6/5.728 39/4:00.6 | — | — | — | — |
| 36. | 1/4.885 49/4:01.0 | 3/5.263 47/4:02.7 | 2/5.242 47/4:01.7 | 5/5.356 40/4:03.9 | 4/6.149 42/4:03.5 | 6/5.320 40/4:05.8 | — | — | — | — |
| 37. | 1/4.749 49/4:00.8 | 3/5.192 47/4:02.8 | 2/5.049 47/4:01.5 | 5/8.927 39/4:00.8 | 4/5.104 42/4:02.7 | 6/7.586 39/4:01.2 | — | — | — | — |
| 38. | 1/4.962 49/4:00.9 | 3/5.109 47/4:02.7 | 2/5.033 47/4:01.4 | 6/9.462 39/4:04.1 | 4/5.012 42/4:01.9 | 5/5.309 39/4:00.3 | — | — | — | — |
| 39. | 1/5.085 49/4:01.1 | 3/5.288 47/4:02.9 | 2/5.623 47/4:02.0 | 6/5.517 39/4:03.4 | 4/5.242 42/4:01.3 | 5/5.694 40/4:06.0 | — | — | — | — |
| 40. | 1/4.987 49/4:01.2 | 3/5.007 47/4:02.7 | 2/4.914 47/4:01.7 | 6/5.266 39/4:02.4 | 4/5.254 42/4:00.8 | 5/5.487 40/4:05.3 | — | — | — | — |
| 41. | 1/4.955 49/4:01.2 | 3/5.015 47/4:02.5 | 2/4.772 47/4:01.3 | 6/5.637 39/4:01.9 | 4/5.037 42/4:00.1 | 5/5.853 40/4:05.0 | — | — | — | — |
| 42. | 1/4.971 49/4:01.3 | 3/5.077 47/4:02.4 | 2/4.900 47/4:01.0 | — | 4/5.047 43/4:05.1 | 5/5.473 40/4:04.4 | — | — | — | — |
| 43. | 1/4.892 49/4:01.2 | 3/5.086 47/4:02.3 | 2/4.767 47/4:00.6 | — | 4/5.174 43/4:04.6 | 5/5.417 40/4:03.8 | — | — | — | — |
| 44. | 1/4.915 49/4:01.2 | 3/5.037 47/4:02.2 | 2/4.877 47/4:00.4 | — | 4/5.068 43/4:04.0 | 5/5.794 40/4:03.5 | — | — | — | — |
| 45. | 1/4.908 49/4:01.2 | 3/5.065 47/4:02.1 | 2/4.923 47/4:00.2 | — | 4/5.236 43/4:03.5 | 5/5.304 40/4:02.8 | — | — | — | — |
| 46. | 1/4.973 49/4:01.3 | 3/5.341 47/4:02.3 | 2/5.279 47/4:00.3 | — | 4/5.020 43/4:02.9 | 5/5.275 40/4:02.1 | — | — | — | — |
| 47. | 1/4.837 49/4:01.2 | 3/5.174 47/4:02.3 | 2/4.709 48/4:05.0 | — | 4/5.059 43/4:02.4 | 5/5.404 40/4:01.5 | — | — | — | — |
| 48. | 1/4.908 49/4:01.1 | 3/5.111 47/4:02.3 | 2/5.028 48/4:05.0 | — | 4/5.112 43/4:01.9 | 5/5.645 40/4:01.2 | — | — | — | — |
| 49. | 1/4.807 49/4:01.0 | 3/5.061 47/4:02.2 | 2/4.803 48/4:04.7 | — | 4/5.206 43/4:01.6 | 5/5.400 40/4:00.7 | — | — | — | — |

