

10th Scale Expert (Final)

Top Qualifier is Kimbrow, Scott 12/4: 02.403 (Rnd 3)

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Round **4**



7

GLARCRC

Ser#52318 7/24/2016

Sponsor	Driver Name	Car	Pos	Laps	Race Time	Behind	Fast	Average Top 5	10	15	Q#
	Kimbrow, Scott	1	1	85	30:06.706		20.277	20.332	20.379	20.422	1
	Diaz, Walter	2	2	85	30:18.811	12.105	20.534	20.574	20.622	20.662	2
	Butterfield, Bryce	9	3	85	30:19.428	12.722	20.557	20.671	20.735	20.773	Bump
	Barnes, Scott	4	4	83	30:10.434		20.505	20.604	20.669	20.722	4
	Jones K. J.	7	5	82	30:05.647		20.856	21.039	21.097	21.132	7
	Blakeney, David	10	6	81	30:08.230		20.645	21.002	21.085	21.129	Bump
	Bosley, Brian	8	7	80	30:01.831		20.934	21.093	21.166	21.221	8
	Casas, Jose	6	8	80	30:15.349	13.518	20.497	20.708	20.837	20.898	6
	Lopez, Al	12	9	77	30:21.493		21.478	21.561	21.620	21.670	Bump
	Fisher, Scott	5	10	50	18:08.004		20.706	20.813	20.899	20.968	5
	Thomas, Brian	3	11	16	5:26.120		20.119	20.387	20.594	21.229	3
	Turner, Henry	11	12	9	4:17.537		16.565	21.806			Bump

	1 Kimbrow	2 Diaz	3 Thomas	4 Barnes	5 Fisher	6 Casas	7 Jones K.J.	8 Bosley	9 Butterfield	10 Blakeney
1.	2/7.133 N/A	1/6.813 N/A	3/7.689 N/A	4/8.092 N/A	7/9.008 N/A	5/8.672 N/A	6/8.829 N/A	9/9.391 N/A	8/9.236 N/A	10/9.626 N/A
2.	1/20.398 89/30:02.0	2/21.789 84/30:15.1	3/21.214 86/30:10.6	4/21.530 85/30:16.4	6/22.239 82/30:10.6	5/21.755 84/30:14.5	10/23.710 77/30:10.8	8/22.739 80/30:05.7	7/22.644 81/30:20.7	9/22.736 80/30:05.6
3.	1/20.432 89/30:03.5	2/20.637 86/30:09.9	3/20.739 87/30:11.5	4/21.034 86/30:17.2	6/21.898 83/30:18.4	5/21.718 84/30:12.5	10/22.363 79/30:05.5	9/22.367 81/30:13.7	7/21.535 83/30:20.3	8/21.652 82/30:07.1
4.	10/31.702 76/30:20.3	1/20.778 87/30:18.7	2/20.627 87/30:01.6	3/22.594 84/30:10.7	5/21.277 84/30:18.7	4/21.449 84/30:04.7	9/21.906 81/30:21.6	8/21.863 82/30:17.5	6/21.779 83/30:11.9	7/21.800 83/30:18.6
5.	9/20.834 78/30:04.4	1/20.577 87/30:08.0	2/22.167 86/30:08.6	10/27.856 79/30:21.9	4/21.752 84/30:17.6	3/21.604 84/30:04.1	7/21.831 81/30:05.0	8/22.913 81/30:06.9	5/21.304 84/30:19.9	6/21.713 83/30:11.6
6.	8/21.131 80/30:16.1	1/20.654 87/30:03.1	[2/20.119] 87/30:11.2	10/21.702 80/30:20.6	4/21.357 84/30:10.4	3/21.386 85/30:21.5	7/21.671 82/30:14.8	9/22.551 81/30:08.2	5/21.433 84/30:13.5	6/21.849 83/30:09.5
7.	8/20.755 81/30:10.4	1/20.843 87/30:02.4	2/21.289 87/30:15.8	10/20.981 81/30:17.3	4/21.036 84/30:01.2	3/21.578 85/30:21.5	7/21.205 82/30:00.0	8/21.790 82/30:21.3	5/21.251 84/30:06.7	6/21.527 83/30:03.7
8.	8/20.995 82/30:15.1	1/21.101 87/30:05.1	2/20.832 87/30:13.5	10/21.910 81/30:09.3	4/21.098 85/30:16.9	3/21.157 85/30:16.4	7/21.402 83/30:13.8	9/21.698 82/30:13.5	5/21.074 85/30:21.5	6/21.353 84/30:19.4
9.	7/21.327 82/30:05.1	1/20.669 87/30:02.5	2/20.900 87/30:12.5	8/21.210 82/30:18.6	10/29.092 81/30:06.5	3/21.699 85/30:18.3	6/21.544 83/30:09.0	9/22.107 82/30:11.9	4/21.367 85/30:19.2	5/21.273 84/30:13.8
10.	6/20.946 83/30:15.8	1/20.731 87/30:01.1	2/20.430 87/30:07.2	8/20.736 82/30:04.0	10/21.445 82/30:19.7	3/21.374 85/30:16.7	7/21.387 83/30:03.9	9/21.586 82/30:05.8	4/21.063 85/30:14.8	5/21.195 84/30:08.8
11.	5/20.535 83/30:03.4	1/20.669 88/30:20.3	2/20.321 87/30:02.0	8/22.566 82/30:07.2	10/21.502 82/30:12.8	3/21.412 85/30:15.7	7/21.303 84/30:20.8	9/21.574 82/30:01.0	4/21.594 85/30:15.6	6/21.847 84/30:10.2
12.	5/20.460 84/30:14.3	1/20.763 88/30:19.6	2/20.436 88/30:19.4	8/21.233 82/30:00.0	10/21.943 82/30:10.4	3/21.282 85/30:14.0	7/21.658 84/30:19.5	9/21.788 83/30:20.6	4/21.198 85/30:13.2	6/21.666 84/30:10.0
13.	5/26.840 82/30:05.0	1/21.180 87/30:01.2	2/21.837 87/30:05.8	10/29.284 80/30:02.9	7/21.396 82/30:04.7	3/21.117 85/30:11.3	9/28.747 81/30:00.3	6/21.704 83/30:18.0	4/27.731 83/30:13.0	8/27.358 82/30:04.9
14.	5/22.677 82/30:08.0	1/21.587 87/30:06.0	2/25.981 86/30:18.1	10/21.617 81/30:18.9	6/21.506 82/30:00.6	3/21.298 85/30:10.3	8/21.827 82/30:19.1	9/25.737 82/30:18.9	4/21.716 83/30:11.3	7/21.784 83/30:02.5
15.	5/20.730 83/30:21.4	2/27.421 85/30:03.1	1/20.771 86/30:14.9	8/21.590 81/30:12.9	9/29.080 81/30:18.2	4/29.091 83/30:12.1	7/21.756 82/30:15.7	10/28.227 80/30:07.4	3/21.163 83/30:06.5	6/21.816 82/30:00.6
16.	5/20.934 83/30:14.9	2/20.773 86/30:21.1	1/20.768 86/30:12.1	8/21.686 81/30:08.2	9/21.853 81/30:14.1	4/21.029 83/30:06.9	7/21.494 82/30:11.3	10/22.044 80/30:03.6	3/20.890 83/30:00.9	6/21.714 84/30:20.6
17.	3/21.166 83/30:10.4	1/26.658 84/30:05.9		7/20.536 82/30:20.8	8/20.910 81/30:05.9	4/21.711 83/30:05.7	6/21.447 82/30:07.2	9/21.605 81/30:20.8	2/21.063 84/30:18.6	5/21.827 83/30:19.3
18.	3/20.724 83/30:04.3	1/22.932 84/30:12.1		7/21.015 82/30:14.2	8/20.837 82/30:20.6	4/21.227 83/30:02.4	6/21.049 82/30:01.7	9/21.381 81/30:14.9	2/20.965 84/30:14.6	5/21.116 83/30:14.7
19.	3/20.610 84/30:20.2	1/21.007 84/30:08.6		7/20.708 82/30:07.1	8/21.097 82/30:14.9	4/21.213 84/30:21.2	6/21.644 83/30:21.6	9/21.559 81/30:10.4	2/20.803 84/30:10.2	5/21.549 83/30:12.5
20.	3/20.502 84/30:14.3	1/21.009 84/30:05.6		7/21.154 82/30:02.6	8/21.318 82/30:10.7	4/21.142 84/30:18.2	6/21.190 83/30:17.7	9/21.816 81/30:07.4	[2/20.557] 84/30:05.2	5/21.182 83/30:09.1
21.	2/20.666 84/30:09.7	1/20.958 84/30:02.6		7/20.675 83/30:18.7	8/21.143 82/30:06.3	[4/20.497] 84/30:12.8	6/21.532 83/30:15.5	9/21.662 81/30:04.2	3/21.523 84/30:04.7	5/21.671 83/30:07.9
22.	2/20.288 84/30:04.1	1/20.749 85/30:20.7		7/21.146 83/30:15.0	[8/20.706] 82/30:00.5	4/21.215 84/30:10.7	6/21.123 83/30:12.0	9/21.490 81/30:00.6	3/20.637 84/30:00.8	[5/20.645] 83/30:02.9
23.	2/20.729 84/30:00.6	1/20.915 85/30:18.1		7/21.816 83/30:14.2	8/20.890 83/30:18.1	4/20.954 84/30:07.9	6/21.152 83/30:08.8	9/21.396 82/30:19.3	3/20.699 85/30:19.0	5/21.087 83/30:00.0

	1	2	3	4	5	6	7	8	9	10
	Kimbrow	Diaz	Thomas	Barnes	Fisher	Casas	Jones K.J.	Bosley	Butterfield	Blakeney
24.	4/27.305 84/30-21.1	1/21.007 85/30-16.1		6/21.188 83/30-11.2	7/20.868 83/30-13.8	3/21.045 84/30-05.6	8/27.159 82/30-05.2	9/21.895 82/30-17.7	2/20.894 85/30-16.6	5/21.085 84/30-19.1
25.	3/20.337 84/30-15.9	1/20.854 85/30-13.7		7/26.983 82/30-06.1	5/21.773 83/30-13.0	2/21.069 84/30-03.6	8/21.922 82/30-04.3	9/22.200 82/30-17.3	4/26.836 84/30-13.5	6/28.737 83/30-21.0
26.	3/20.942 84/30-13.1	1/20.903 85/30-11.6		9/27.692 81/30-01.4	5/21.975 83/30-12.9	2/21.331 84/30-02.6	7/22.143 82/30-04.3	8/21.928 82/30-16.0	4/21.200 84/30-11.7	6/22.740 82/30-01.0
27.	3/20.619 84/30-09.4	2/27.062 84/30-07.9		9/20.850 82/30-19.0	5/20.762 83/30-09.0	1/21.396 84/30-01.9	7/21.795 82/30-03.1	8/21.623 82/30-13.9	4/20.888 84/30-09.0	6/21.713 83/30-21.9
28.	2/20.637 84/30-06.1	1/21.104 84/30-06.1		8/20.755 82/30-14.2	5/21.412 83/30-07.4	4/27.908 84/30-21.3	6/21.509 82/30-01.2	9/21.812 82/30-12.5	3/20.919 84/30-06.7	7/23.358 82/30-03.6
29.	1/20.876 84/30-03.7	2/21.384 84/30-05.2		8/20.977 82/30-10.4	7/28.363 82/30-04.1	4/20.994 84/30-18.8	5/21.299 83/30-20.9	9/31.665 81/30-17.1	3/20.734 84/30-04.0	6/21.318 82/30-01.2
30.	[1/20.277] 85/30-21.4	2/20.858 84/30-02.9		8/21.064 82/30-07.0	7/21.459 82/30-02.1	4/21.295 84/30-17.3	5/21.289 83/30-18.6	9/21.628 81/30-14.4	3/20.785 84/30-01.5	6/21.224 83/30-20.7
31.	1/20.383 85/30-18.0	2/20.950 84/30-01.0		7/21.291 82/30-04.6	8/22.915 82/30-04.2	4/21.123 84/30-15.4	5/21.206 83/30-16.2	9/21.417 81/30-11.4	3/21.009 85/30-21.5	6/21.200 83/30-18.3
32.	1/20.673 85/30-15.6	2/20.643 85/30-20.0		7/20.597 82/30-00.4	8/22.147 82/30-04.2	4/21.189 84/30-13.9	5/21.371 83/30-14.4	9/21.208 81/30-08.0	3/20.877 85/30-19.6	6/21.076 83/30-15.7
33.	1/20.894 85/30-13.9	2/20.927 85/30-18.3		6/20.907 83/30-19.4	8/21.432 82/30-02.3	4/21.258 84/30-12.6	5/21.283 83/30-12.6	9/21.562 81/30-05.7	3/23.308 84/30-02.6	7/23.446 83/30-19.4
34.	1/20.861 85/30-12.3	2/20.838 85/30-16.4		6/20.772 83/30-16.2	8/22.279 82/30-02.6	4/21.660 84/30-12.4	5/21.265 83/30-10.7	9/21.377 81/30-03.1	3/21.040 84/30-01.2	7/21.688 83/30-18.4
35.	3/27.343 84/30-05.1	1/21.330 85/30-15.9		5/21.338 83/30-14.4	7/21.218 82/30-00.4	4/21.134 84/30-11.0	8/31.532 82/30-11.5	9/21.234 81/30-00.3	2/21.452 84/30-00.8	6/21.809 83/30-17.8
36.	3/21.228 84/30-04.0	1/21.115 85/30-14.9		6/27.326 82/30-04.7	5/21.254 83/30-20.5	4/21.289 84/30-10.0	7/21.248 82/30-09.2	9/21.428 82/30-20.5	2/21.348 84/30-00.3	8/28.834 82/30-11.4
37.	2/20.763 84/30-02.0	1/20.987 85/30-13.6		6/20.841 82/30-01.6	5/20.959 83/30-18.0	3/21.171 84/30-08.7	7/21.308 82/30-07.1	[9/20.934] 82/30-17.2	4/26.408 84/30-11.4	8/21.159 82/30-09.0
38.	2/20.564 85/30-21.2	1/21.104 85/30-12.7		6/21.267 83/30-21.9	5/21.167 83/30-16.0	3/21.012 84/30-07.2	7/21.549 82/30-05.7	9/21.401 81/30-15.2	4/20.815 84/30-09.4	8/24.346 82/30-13.7
39.	1/20.772 85/30-19.4	2/28.335 84/30-06.1		5/21.338 83/30-20.2	4/20.987 83/30-13.7	9/74.193 79/30-06.7	6/21.587 82/30-04.4	8/21.669 82/30-13.9	3/21.507 84/30-09.0	7/21.692 82/30-12.4
40.	1/20.672 85/30-17.4	2/21.873 84/30-06.5		5/20.975 83/30-17.8	4/21.198 83/30-12.0	9/21.128 79/30-02.8	6/21.340 82/30-02.7	8/22.016 82/30-13.4	3/21.185 84/30-07.9	7/21.379 82/30-10.6
41.	1/20.498 85/30-15.2	2/21.845 84/30-06.9		[5/20.505] 83/30-14.6	4/21.116 83/30-10.2	9/21.259 80/30-22.4	6/21.241 82/30-00.9	8/29.019 81/30-04.6	3/20.972 84/30-06.5	7/21.885 82/30-09.9
42.	1/20.750 85/30-13.7	2/20.963 84/30-05.4		4/20.891 83/30-12.3	6/29.382 82/30-02.9	9/21.009 80/30-18.6	5/21.210 83/30-21.2	8/21.716 81/30-03.2	3/20.861 84/30-04.9	7/21.581 82/30-08.6
43.	1/20.766 85/30-12.2	2/21.121 84/30-04.3		4/20.727 83/30-09.8	6/21.265 82/30-01.2	9/21.114 80/30-15.3	5/21.175 83/30-19.4	8/21.472 81/30-01.3	3/21.273 84/30-04.2	7/21.360 82/30-07.0
44.	1/20.685 85/30-10.6	2/21.088 84/30-03.2		4/20.969 83/30-07.9	6/21.450 83/30-22.0	9/21.714 80/30-13.1	5/21.492 83/30-18.2	8/21.600 82/30-22.2	3/21.157 84/30-03.2	7/21.169 82/30-05.1
45.	1/20.680 85/30-09.1	2/21.159 84/30-02.3		4/20.729 83/30-05.6	6/21.081 83/30-20.1	9/21.938 80/30-11.5	5/21.196 83/30-16.6	8/22.439 81/30-00.0	3/21.328 84/30-02.7	7/21.139 82/30-03.2
46.	1/26.539 85/30-18.6	2/20.560 84/30-00.3		4/21.220 83/30-04.3	5/21.032 83/30-18.2	9/21.979 80/30-10.0	6/27.994 82/30-05.3	8/21.447 82/30-20.7	3/20.997 84/30-01.6	7/23.590 82/30-05.8
47.	1/20.619 85/30-16.9	2/20.560 85/30-20.0		4/20.865 83/30-02.5	5/21.906 83/30-17.9	9/22.043 80/30-08.7	6/21.422 82/30-04.0	8/21.978 82/30-20.0	3/21.224 84/30-00.9	7/24.506 82/30-09.9
48.	1/20.765 85/30-15.5	2/20.959 85/30-18.9		4/28.158 83/30-13.5	5/21.541 83/30-17.0	9/21.970 80/30-07.3	6/21.499 82/30-02.8	7/21.338 82/30-18.2	3/21.000 85/30-21.4	8/27.549 82/30-19.1
49.	1/20.568 85/30-13.8	2/20.865 85/30-17.7		4/21.010 83/30-11.7	5/21.378 83/30-15.8	9/22.946 80/30-07.6	6/21.376 82/30-01.5	7/21.292 82/30-16.5	3/25.821 84/30-07.2	8/22.068 82/30-18.6
50.	1/20.427 85/30-11.9	2/21.008 85/30-16.7		4/21.186 83/30-10.4	5/21.302 83/30-14.6	9/23.041 80/30-08.1	6/21.250 82/30-00.0	8/23.955 82/30-19.2	3/21.232 84/30-06.5	7/21.906 82/30-17.9
51.	1/20.936 85/30-11.0	2/27.046 84/30-04.3		4/21.818 83/30-10.1		8/46.775 79/30-22.7	5/21.300 83/30-20.8	7/22.175 82/30-18.9	3/21.089 84/30-05.5	6/21.843 82/30-17.1
52.	1/21.540 85/30-11.1	2/21.157 84/30-03.5		4/21.682 83/30-09.6		8/22.028 79/30-20.8	5/21.418 83/30-19.7	7/21.507 82/30-17.6	3/21.049 84/30-04.6	6/21.221 82/30-15.4
53.	1/20.670 85/30-09.8	2/20.970 84/30-02.4		4/21.335 83/30-08.6		8/21.789 79/30-20.2	5/21.425 83/30-18.7	6/21.565 82/30-16.4	3/20.881 84/30-03.4	7/25.997 82/30-21.1
54.	1/21.068 85/30-09.2	2/20.970 84/30-01.4		4/21.348 83/30-07.7		8/22.708 79/30-19.4	5/21.067 83/30-17.1	6/21.567 82/30-15.3	3/20.872 84/30-02.2	7/23.121 82/30-22.3
55.	1/20.771 85/30-08.1	2/20.806 84/30-00.1		4/21.075 83/30-06.4		8/22.066 79/30-17.8	5/21.108 83/30-15.7	7/28.159 81/30-01.7	3/21.200 84/30-01.6	6/23.141 81/30-01.0
56.	1/20.741 85/30-07.0	2/20.991 85/30-20.8		4/21.321 83/30-05.4		8/21.345 79/30-15.1	5/22.272 83/30-16.0	7/21.931 81/30-01.0	3/20.965 84/30-00.6	6/21.826 81/30-00.2
57.	1/26.355 85/30-14.4	[2/20.534] 85/30-19.2		4/21.394 83/30-04.7		8/20.954 79/30-12.1	5/31.480 82/30-07.7	6/21.904 81/30-00.3	3/21.021 85/30-21.4	7/22.767 81/30-00.8
58.	1/21.048 85/30-13.8	2/21.380 85/30-18.9		4/20.810 83/30-03.1		8/21.063 79/30-09.3	5/22.238 82/30-07.7	6/21.161 82/30-20.9	3/21.270 85/30-20.9	7/21.501 82/30-21.9
59.	1/20.770 85/30-12.7	2/21.105 85/30-18.2		4/20.920 83/30-01.7		8/20.934 79/30-06.4	5/21.345 82/30-06.5	6/21.219 82/30-19.3	3/20.874 85/30-19.9	7/23.160 81/30-00.6

