

TOURING MOD (A Main)

Top Qualifier is Tsang John 37/5: 03.806 (Rnd 3)

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Round **4**



14

Overgeared Racing Richmond

Ser#14269 3/19/2022

Sponsor	Driver Name	Car	Pos	Laps	Race Time	Behind	Fast	Average Top 5	10	15	Q#
	Tsang John	1	1	38	5:06.688		8.008	8.059	8.101	8.126	1
	Gutvescu, Mhai	5	2	38	5:07.411	0.723	8.055	8.132	8.161	8.180	5
	Yu Keith	2	3	37	5:02.903		8.018	8.064	8.094	8.114	2
	Scales Korgae	3	4	37	5:04.751	1.848	8.063	8.083	8.112	8.131	3
	Lee Edmond	8	5	36	5:00.793		8.044	8.193	8.245	8.283	8
	Bell Blake	6	6	36	5:02.264	1.471	8.121	8.177	8.209	8.230	6
	Yip, Henry	9	7	35	5:04.149		8.274	8.355	8.424	8.475	Bump
	Pate Alex	7	8	35	5:05.089	0.940	8.077	8.106	8.136	8.168	7
	Ruck Logan	4	9	31	4:16.687		7.974	8.042	8.097	8.129	4

	1 Tsang John	2 Yu Keith	3 Scales Korgae	4 Ruck Logan	5 Gutvescu	6 Bell Blake	7 Pate Alex	8 Lee Edmond	9 Yip	10
1.	1/1.076 N/A	2/1.348 N/A	3/1.579 N/A	4/1.725 N/A	5/1.961 N/A	6/2.101 N/A	7/2.327 N/A	8/2.543 N/A	9/2.754 N/A	
2.	1/8.117 38/5:01.2	2/8.216 38/5:05.1	3/8.155 38/5:03.1	4/8.278 38/5:07.9	5/8.308 37/5:01.0	6/8.740 36/5:07.9	7/8.709 36/5:07.2	8/8.827 35/5:02.6	9/8.928 35/5:06.2	
3.	1/8.133 38/5:01.7	2/8.222 38/5:05.5	3/8.382 38/5:07.5	4/8.328 37/5:00.6	5/8.323 37/5:01.2	6/8.839 35/5:00.9	7/8.705 36/5:07.0	8/8.999 35/5:05.6	9/9.024 35/5:08.0	
4.	1/8.036 38/5:00.5	2/8.465 37/5:00.1	3/8.363 37/5:00.3	4/8.390 37/5:01.6	5/8.483 37/5:03.2	9/11.136 33/5:08.4	6/8.406 36/5:03.5	7/8.674 35/5:02.8	8/8.876 35/5:06.7	
5.	1/8.179 38/5:01.3	2/8.059 38/5:06.2	3/8.188 38/5:07.6	4/8.270 37/5:01.1	5/8.284 37/5:02.5	9/8.340 34/5:07.8	6/8.114 37/5:07.7	7/8.720 35/5:01.8	8/8.784 35/5:05.4	
6.	1/8.134 38/5:01.5	2/8.143 38/5:05.5	3/8.302 38/5:07.8	4/8.168 37/5:00.0	5/8.205 37/5:01.4	9/8.223 34/5:00.9	6/8.093 37/5:04.8	7/8.452 36/5:08.2	8/8.610 35/5:03.4	
7.	1/8.198 38/5:01.9	2/8.095 38/5:04.7	3/8.079 38/5:06.6	4/8.193 38/5:07.7	5/8.167 37/5:00.5	8/8.356 35/5:05.9	6/8.159 37/5:03.4	7/8.407 36/5:06.3	9/9.058 35/5:04.6	
8.	1/8.394 38/5:03.3	2/8.102 38/5:04.2	3/8.150 38/5:06.1	4/8.205 38/5:07.4	5/8.257 37/5:00.3	8/8.311 35/5:02.9	6/8.131 37/5:02.2	7/8.563 36/5:05.7	9/8.629 35/5:03.4	
9.	1/8.165 38/5:03.3	2/8.270 38/5:04.6	3/8.108 38/5:05.5	4/8.195 38/5:07.0	5/8.279 37/5:00.3	8/8.281 35/5:00.5	6/8.148 37/5:01.4	7/8.321 36/5:04.2	9/8.498 35/5:01.9	
10.	1/8.321 38/5:03.9	2/8.145 38/5:04.3	3/8.143 38/5:05.2	4/8.036 38/5:06.2	[5/8.055] 38/5:07.6	8/8.238 36/5:07.2	6/10.918 36/5:03.2	7/8.469 36/5:03.6	9/9.373 35/5:04.1	
11.	1/8.225 38/5:04.1	2/8.468 38/5:05.4	3/8.286 38/5:05.5	4/8.155 38/5:05.9	5/8.224 38/5:07.5	8/8.294 36/5:05.7	6/8.117 36/5:01.5	7/8.287 36/5:02.5	9/10.614 34/5:01.0	
12.	1/8.288 38/5:04.4	2/8.219 38/5:05.4	7/14.318 36/5:08.5	3/8.317 38/5:06.2	4/8.242 38/5:07.4	8/10.443 35/5:02.5	5/8.171 36/5:00.3	6/8.294 36/5:01.6	9/8.696 34/5:00.0	
13.	1/8.598 38/5:05.6	2/8.275 38/5:05.6	7/8.219 36/5:06.9	3/8.271 38/5:06.3	4/8.184 38/5:07.2	8/8.381 35/5:01.2	5/8.368 37/5:08.4	6/8.370 36/5:01.1	9/8.628 35/5:07.9	
14.	1/8.219 38/5:05.6	2/8.284 38/5:05.7	7/8.184 36/5:05.4	3/8.158 38/5:06.1	4/8.340 38/5:07.4	8/8.388 35/5:00.1	5/8.784 36/5:00.6	6/8.665 36/5:01.5	9/8.792 35/5:07.4	
15.	1/8.282 38/5:05.7	2/8.214 38/5:05.7	7/8.153 36/5:04.1	3/8.414 38/5:06.6	4/8.270 38/5:07.5	8/10.086 35/5:03.3	5/8.280 36/5:00.0	6/8.290 36/5:00.8	9/8.495 35/5:06.3	
16.	1/8.185 38/5:05.6	2/8.256 38/5:05.8	7/8.080 36/5:02.8	3/8.344 38/5:06.9	4/8.169 38/5:07.3	8/8.358 35/5:02.2	5/8.251 37/5:07.9	[6/8.044] 37/5:08.2	9/8.568 35/5:05.5	
17.	1/8.206 38/5:05.5	2/8.116 38/5:05.5	[7/8.063] 36/5:01.6	3/8.165 38/5:06.7	4/8.206 38/5:07.2	8/8.210 35/5:00.9	5/8.292 37/5:07.5	6/8.534 37/5:08.3	9/8.539 35/5:04.7	
18.	1/8.061 38/5:05.2	2/8.166 38/5:05.4	7/8.216 36/5:00.9	[3/7.974] 38/5:06.1	4/8.253 38/5:07.2	8/8.329 36/5:08.7	5/8.182 37/5:06.9	6/8.348 37/5:08.0	9/8.670 35/5:04.3	
19.	1/8.410 38/5:05.6	2/8.296 38/5:05.5	6/8.345 36/5:00.5	3/8.319 38/5:06.3	4/8.290 38/5:07.2	8/8.244 36/5:07.7	5/8.348 37/5:06.6	7/9.351 36/5:01.2	9/8.476 35/5:03.5	
20.	1/8.162 38/5:05.4	2/8.336 38/5:05.8	6/8.194 37/5:08.3	3/8.161 38/5:06.1	4/8.211 38/5:07.2	8/8.191 36/5:06.7	5/8.280 37/5:06.3	7/8.274 36/5:00.7	9/8.592 35/5:03.1	
21.	1/8.183 38/5:05.3	2/8.162 38/5:05.6	6/8.139 37/5:07.7	3/8.206 38/5:06.1	4/8.237 38/5:07.1	8/8.250 36/5:05.9	5/8.333 37/5:06.1	7/8.267 36/5:00.3	9/8.490 35/5:02.5	
22.	1/8.170 38/5:05.2	2/8.158 38/5:05.5	5/9.408 36/5:00.6	3/8.054 38/5:05.8	4/8.313 38/5:07.2	7/8.445 36/5:05.5	8/13.391 36/5:05.9	6/8.853 36/5:00.8	9/8.764 35/5:02.4	
23.	1/8.073 38/5:05.0	2/8.137 38/5:05.4	5/8.173 36/5:00.1	3/8.043 38/5:05.5	4/8.261 38/5:07.3	7/8.274 36/5:04.9	8/8.353 36/5:05.4	6/9.690 36/5:02.7	[9/8.274] 35/5:01.6	
24.	1/8.150 38/5:04.9	2/8.104 38/5:05.2	5/8.378 37/5:08.3	3/8.223 38/5:05.5	4/8.201 38/5:07.2	7/8.202 36/5:04.2	[8/8.077] 36/5:04.5	6/8.187 36/5:02.1	9/8.508 35/5:01.1	
25.	1/8.203 38/5:04.9	2/8.223 38/5:05.2	5/8.119 37/5:07.7	3/8.125 38/5:05.4	4/8.272 38/5:07.2	[7/8.121] 36/5:03.5	8/8.227 36/5:03.9	6/8.307 36/5:01.7	9/8.322 35/5:00.5	

	1	2	3	4	5	6	7	8	9	10
	Tsang John	Yu Keith	Scales Korgae	Ruck Logan	Gutvescu	Bell Blake	Pate Alex	Lee Edmond	Yip	
26.	1/8.281 38/5:05.0	2/8.402 38/5:05.5	5/8.242 37/5:07.4	3/8.296 38/5:05.5	4/8.366 38/5:07.4	7/8.249 36/5:03.0	8/8.202 36/5:03.3	6/8.193 36/5:01.2	9/8.571 35/5:00.2	
27.	1/8.133 38/5:04.9	2/8.047 38/5:05.2	5/8.087 37/5:06.8	3/8.213 38/5:05.5	4/8.265 38/5:07.4	7/8.263 36/5:02.5	9/14.936 35/5:03.0	6/8.377 36/5:01.0	8/8.441 36/5:08.6	
28.	1/8.180 38/5:04.8	[2/8.018] 38/5:05.0	5/8.254 37/5:06.5	3/8.102 38/5:05.4	4/8.154 38/5:07.3	7/8.387 36/5:02.2	9/10.561 35/5:05.2	6/8.412 36/5:00.9	8/8.965 35/5:00.1	
29.	1/8.209 38/5:04.8	2/8.153 38/5:04.9	5/8.290 37/5:06.3	3/8.245 38/5:05.4	4/8.435 38/5:07.5	7/8.306 36/5:01.9	9/10.980 35/5:07.7	6/8.538 36/5:00.9	8/9.610 35/5:01.2	
30.	1/8.228 38/5:04.8	2/8.339 38/5:05.1	5/8.180 37/5:05.9	3/8.238 38/5:05.4	4/8.314 38/5:07.6	7/8.612 36/5:02.0	9/8.828 35/5:07.5	6/8.975 36/5:01.4	8/10.090 35/5:02.7	
31.	[1/8.008] 38/5:04.6	3/13.961 37/5:03.8	4/8.312 37/5:05.7	5/16.876 37/5:07.6	2/8.346 38/5:07.7	7/8.682 36/5:02.1	9/8.296 35/5:06.7	6/8.596 36/5:01.5	8/9.169 35/5:03.1	
32.	1/9.177 38/5:05.7	3/8.237 37/5:03.6	4/8.336 37/5:05.6		2/8.323 38/5:07.7	6/8.161 36/5:01.6	8/8.193 35/5:05.9	5/8.381 36/5:01.3	7/10.952 35/5:05.4	
33.	1/8.349 38/5:05.9	3/8.227 37/5:03.4	4/8.252 37/5:05.4		2/8.177 38/5:07.6	6/9.654 36/5:02.8	8/8.523 35/5:05.5	5/8.303 36/5:01.1	7/8.370 35/5:04.9	
34.	1/8.211 38/5:05.8	3/8.187 37/5:03.2	4/8.158 37/5:05.1		2/8.187 38/5:07.6	6/8.563 36/5:02.8	8/9.236 35/5:05.8	5/8.401 36/5:00.9	7/8.652 35/5:04.6	
35.	1/8.455 38/5:06.1	3/8.580 37/5:03.4	4/8.235 37/5:04.9		2/8.114 38/5:07.4	6/8.357 36/5:02.5	8/8.170 35/5:05.0	5/8.466 36/5:00.9	7/8.367 35/5:04.1	
36.	1/8.273 38/5:06.1	3/8.116 37/5:03.1	4/8.363 37/5:04.8		2/8.235 38/5:07.4	6/8.249 36/5:02.2		5/8.415 36/5:00.7		
37.	1/8.480 38/5:06.4	3/8.157 37/5:02.8	4/8.318 37/5:04.7		2/8.287 38/5:07.4					
38.	1/8.536 38/5:06.6				2/8.213 38/5:07.4					