



2026 Shannons SpeedSeries -LIQUI MOLY GT Festival Queensland QUEENSLAND RACEWAY IPSWICH

2026 GT World Challenge Australia - Race 2

CLASSIFICATION PROVISIONAL

Event R8 58 Mins
Scheduled Start 10:25

Approved by RD/DRD at 11:30

Page 1 Issue 1
Start Sun Jun 14 10:25
Elapsed Time 01:00:16

Pos	Car	Competitor/Team	Driver	Vehicle	Cap	CL	Laps	Race.Time	Fastest...Lap
1	44	Geyer Valmont Racing by Tigani	B.Leitch/S.Pires	Mercedes-AMG GT3 EVO		PA	50	01:00:16.4300	6 1:07.4620*
2	88	Team BRM /Wolfbrook Motorsport	R.Wood/S.Brooks	Audi R8 LMS EVO 11		PA	50	01:00:17.4970	9 1:07.7690
3	26	ARGT	J.Evans/E.Schutte	Ferrari 296 GT3		PA	50	01:00:18.4800	7 1:07.9450
4	66	Move My Wheels by Tigani	J.Ojeda/P.Lucchitti	Mercedes-AMG GT3 EVO		PA	50	01:00:27.7660	5 1:07.7960
5	268	Team BRM	A.Peroni/M.Rosser	Audi R8 LMS EVO 11		PA	50	01:00:31.1760	5 1:07.8630
6	56	Kollosche AMG by Tigani	O.Targett/J.Tigani	Mercedes-AMG GT3 EVO		PA	50	01:00:31.6160	8 1:07.7690
7	2	Trading Garage /Team MPC	V.Astuti/D.Currie	Audi R8 LMS EVO 11		PA	50	01:00:53.4230	6 1:08.1110
8	181	OnlyFans Racing	W.Davison/R.Gracie	Ferrari 296 GT3		PA	50	01:00:53.8340	7 1:07.9000
9	93	Wall Racing	T.D'Alberto/A.Deitz	Lamborghini Huracan		PA	50	01:01:03.8050	6 1:08.1160
10	71	AED Consulting by Tigani	L.Youlden/N.Halstead	Porsche 911 GT3R		T	49	01:01:14.3850	8 1:08.0660
11	24	KFC /Team MPC	P.Stokell/G.Higgon	Audi R8 LMS EVO 11		T	49	01:01:21.3660	5 1:08.3470
12	14	Volante Rosso Motorsport	Cameron Rees (AUS)	Aston Martin Vantage		T	49	01:01:24.0410	7 1:09.7310
13	1	Kelso Electrical /Team MPC	B.Feeney/B.Schumacher	Audi R8 LMS EVO 11		PA	48	01:01:19.4010	10 1:07.6980
14	23	Zagame Autosport	J.Buchan/C.Campbell	Ferrari 296 GT3		PA	47	01:00:42.9710	8 1:07.6630

Fastest Lap Av.Speed Is 167kph, Race Av.Speed Is 155kph

Current Race Lap Record Is 1:07.3959 Set On 04/08/2024 By Paul Lucchitti (NSW) In A Mercedes AMG GT3

R=under lap record by greatest margin, r=under lap record, *=fastest lap time



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INDIVIDUAL LAP TIMES

Event R8 58 Mins Page 1 Issue 1
 Scheduled Start 10:25 Start Sun Jun 14 10:25
 Elapsed Time 01:00:16

	1	2	3	4	5	6	7	8	9	10
44 B.Leitch/S.Pires	2:41.5430	1:10.4040	1:08.0790	1:08.2950	1:07.5380	<u>1:07.4620</u>	1:07.5000	1:07.5160	1:07.5460	1:07.4920
10	1:07.7530	1:07.6680	1:07.8500	1:08.0920	1:08.3890	1:08.2370	1:08.3210	1:08.2650	1:08.0650	1:08.1750
20	1:08.1160	1:08.2720	1:08.5270	1:08.3300	1:08.4210	1:08.5200	1:08.3600	1:08.3580	2:33.3690p1:15.1780	
30	1:09.7940	1:09.1820	1:09.0300	1:09.2640	1:09.6250	1:09.0100	1:10.0780	1:09.4480	1:08.9600	1:09.2200
40	1:09.1710	1:09.2180	1:09.4620	1:09.0710	1:09.0920	1:09.4500	1:08.9230	1:08.7370	1:09.0740	1:09.9800
88 R.Wood/S.Brooks	2:41.9480	1:12.0550	1:08.6270	1:08.0390	1:08.2610	1:07.8510	1:07.8490	1:08.8760	<u>1:07.7690</u>	1:07.8670
10	1:07.7960	1:07.9690	1:08.0840	1:08.0980	1:08.1420	1:08.6110	1:08.2380	1:08.3350	1:08.4130	1:08.3140
20	1:08.4480	1:08.3710	1:08.7330	1:08.4080	1:08.6310	1:08.8240	1:08.2660	2:28.7740p1:12.3220	1:10.3880	
30	1:09.4920	1:09.5870	1:09.1180	1:09.4880	1:09.3470	1:09.1850	1:09.8450	1:09.5310	1:09.3150	1:09.2820
40	1:09.3330	1:09.1390	1:09.1210	1:08.8700	1:08.8840	1:09.0370	1:08.9070	1:09.1030	1:09.1210	1:09.4850
26 J.Evans/E.Schutte	2:41.9970	1:12.5340	1:08.6510	1:08.0600	1:08.0250	1:08.0000	<u>1:07.9450</u>	1:08.8840	1:08.2400	1:08.0030
10	1:08.0090	1:08.0380	1:08.1380	1:08.0890	1:08.0850	1:08.2540	1:08.4240	1:08.5110	1:08.4100	1:08.6180
20	1:08.3550	1:08.4610	1:08.5050	1:08.5460	1:08.5050	1:08.8730	1:08.5660	1:08.5540	2:26.9650p1:12.0500	
30	1:09.9630	1:09.3960	1:11.5970	1:09.4750	1:09.4840	1:10.1510	1:09.3620	1:09.6650	1:09.1580	1:09.0750
40	1:09.0210	1:09.1160	1:09.3130	1:08.9660	1:09.0470	1:08.7800	1:09.0610	1:09.2230	1:09.2200	1:09.1120
66 J.Ojeda/P.Lucchitti	2:42.1260	1:13.0290	1:08.5370	1:08.1700	<u>1:07.7960</u>	1:07.9600	1:07.9560	1:08.7300	1:08.5200	1:08.0180
10	1:08.1290	1:08.2290	1:08.1140	1:08.0370	1:08.1370	1:08.2150	1:08.4300	1:08.2120	1:08.4540	1:08.4680
20	1:08.5280	1:08.5100	1:08.5520	1:08.3380	1:08.6350	1:08.7460	1:08.7060	1:08.5630	2:28.9660p1:13.8440	
30	1:09.4000	1:08.9310	1:09.5620	1:09.7590	1:09.5380	1:10.2150	1:09.5780	1:09.9350	1:10.8240	1:09.4900
40	1:09.3400	1:09.3990	1:09.5770	1:09.9520	1:09.2070	1:09.4170	1:09.3300	1:09.7760	1:09.9240	1:09.9570
268 A.Peroni/M.Rosser	2:42.7150	1:13.7690	1:09.0950	1:08.1010	<u>1:07.8630</u>	1:07.9710	1:07.9500	1:08.0820	1:08.1760	1:08.4630
10	1:08.5150	1:08.3350	1:08.5990	1:08.6550	1:08.4270	1:08.5700	1:08.6700	1:08.9470	1:08.6650	1:09.0910
20	1:08.7600	1:09.0530	1:08.6700	1:08.8840	1:08.6360	1:08.9870	1:08.2580	1:08.5020	2:28.3610p1:11.7340	
30	1:09.9210	1:10.2740	1:09.8950	1:09.8210	1:09.7620	1:09.5780	1:09.7180	1:09.3870	1:09.0650	1:10.0210
40	1:09.4740	1:09.8890	1:09.4330	1:09.3190	1:09.4820	1:09.2260	1:09.3960	1:09.4360	1:10.0290	1:09.5460
56 O.Targett/J.Tigani	2:41.5100	1:11.4110	1:08.7070	1:08.3720	1:08.0450	1:07.9000	1:07.9070	<u>1:07.7690</u>	1:07.9700	1:07.9000
10	1:08.0290	1:08.2240	1:08.0960	1:08.1740	1:08.4750	1:08.4260	1:08.3000	1:08.3220	1:08.3600	1:08.4240
20	1:08.3930	1:08.5000	1:08.5380	1:08.5380	1:08.7710	1:08.8800	1:08.4390	2:37.5550p1:15.0790	1:09.9460	
30	1:09.1230	1:09.0040	1:08.8320	1:09.1760	1:09.4830	1:09.7040	1:09.6440	1:09.4410	1:09.4130	1:09.7870
40	1:09.5540	1:09.5690	1:09.8170	1:09.2050	1:09.3450	1:09.3440	1:09.3560	1:09.4780	1:09.7940	1:09.5870
2 V.Astuti/D.Currie	2:42.6100	1:14.6110	1:10.1650	1:08.5230	1:08.3340	<u>1:08.1110</u>	1:08.3190	1:08.6460	1:08.6390	1:09.8710
10	1:09.2050	1:09.1920	1:09.0120	1:09.2860	1:08.9490	1:09.2260	1:09.3770	1:09.2500	1:09.2460	1:09.5920
20	1:09.2370	1:09.1690	1:09.6100	1:09.5720	1:09.6720	1:09.4300	1:09.4380	2:30.8530p1:11.6740	1:09.3220	
30	1:09.8940	1:09.9660	1:10.1500	1:09.5730	1:10.0180	1:10.0370	1:09.2870	1:09.5200	1:09.2840	1:09.4350
40	1:09.4070	1:10.2890	1:09.2910	1:09.7420	1:09.6970	1:10.0300	1:09.3820	1:09.6580	1:10.2440	1:10.3780
181 W.Davison/R.Gracie	2:41.7500	1:14.1220	1:09.0460	1:08.1540	1:08.0120	1:07.9750	<u>1:07.9000</u>	1:07.9720	1:08.4220	1:08.5180
10	1:08.3350	1:08.3940	1:08.5440	1:08.4450	1:08.4920	1:08.7810	1:08.8090	1:08.7590	1:08.8800	1:09.1560
20	1:08.6660	1:08.8480	1:08.8060	1:08.8520	1:08.7460	2:44.3480p1:18.2450	1:10.5130	1:09.5990	1:09.6100	
30	1:08.8680	1:09.1330	1:09.0740	1:09.0280	1:08.9500	1:09.0140	1:09.6460	1:09.5270	1:09.5140	1:09.3850
40	1:09.2100	1:09.8400	1:09.4700	1:09.5210	1:09.4120	1:10.0990	1:09.2620	1:09.4230	1:09.8740	1:10.8850
93 T.D'Alberto/A.Deitz	2:42.7190	1:14.6860	1:10.3720	1:08.7260	1:08.2780	<u>1:08.1160</u>	1:08.4960	1:08.3810	1:08.6570	1:08.6530
10	1:08.3060	1:08.2890	1:08.4970	1:08.4370	1:08.2780	1:08.6300	1:08.3440	1:08.5460	1:08.8230	1:08.6720
20	1:08.5190	1:08.8870	1:08.7240	1:09.6740	1:08.7840	1:08.8620	1:08.9430	2:31.0510p1:17.7010	1:11.8160	
30	1:10.8040	1:10.4580	1:10.4320	1:10.6640	1:10.1650	1:11.2890	1:11.1090	1:10.3710	1:10.1840	1:10.3850
40	1:10.2490	1:10.4060	1:09.9150	1:11.2160	1:10.2080	1:10.1680	1:10.2540	1:10.1890	1:10.0740	1:10.3980
71 L.Youlden/N.Halstead	2:42.2350	1:14.4660	1:09.6070	1:08.7490	1:08.4370	1:08.2640	1:08.1380	<u>1:08.0660</u>	1:08.1730	1:08.3250
10	1:08.3750	1:08.2660	1:08.4150	1:08.5160	1:08.5350	1:08.5660	1:08.5950	1:08.7190	1:08.8440	1:08.7960
20	1:08.9170	1:08.9100	1:08.7790	2:45.7110p1:12.8460	1:11.7170	1:11.5430	1:12.5710	1:13.1530	1:12.8300	
30	1:12.7030	1:12.6050	1:13.6950	1:12.7680	1:13.6870	1:13.8850	1:14.4260	1:14.0330	1:15.4800	1:12.7480
40	1:12.1890	1:12.0570	1:12.4720	1:13.3230	1:14.4730	1:13.6310	1:14.2420	1:13.7980	1:15.1060	



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QUEENSLAND RACEWAY IPSWICH

2026 GT World Challenge Australia - Race 2

INDIVIDUAL LAP TIMES

Event R8 58 Mins Page 2 Issue 1
Scheduled Start 10:25 Start Sun Jun 14 10:25
Elapsed Time 01:00:16

	1	2	3	4	5	6	7	8	9	10
24 P.Stokell/G.Higgon	2:42.6030	1:15.1820	1:10.4920	1:08.8930	<u>1:08.3470</u>	1:08.5000	1:08.6210	1:08.6150	1:08.5920	1:08.8950
10	1:08.9890	1:08.9500	1:09.1800	1:09.2440	1:08.9900	1:09.3740	1:09.0690	1:09.3510	1:09.3900	1:09.5980
20	1:09.3240	1:09.3520	1:09.3590	2:40.7560p	1:16.9620	1:12.1670	1:13.0380	1:12.2180	1:12.1860	1:12.2640
30	1:11.7620	1:12.2560	1:12.6620	1:13.9660	1:15.0410	1:14.8750	1:13.0650	1:12.8470	1:13.7190	1:12.6670
40	1:15.6800	1:12.3270	1:13.4340	1:12.6790	1:13.4420	1:12.2730	1:13.5200	1:12.8000	1:13.8500	
14 Cameron Rees	2:42.9630	1:15.6570	1:12.1280	1:11.0080	1:10.6690	1:10.1460	<u>1:09.7310</u>	1:10.4460	1:09.9810	1:10.3360
10	1:10.2350	1:09.8320	1:19.1040	1:10.5270	1:10.2570	1:10.4470	1:10.1250	1:09.9120	1:10.8350	1:10.5770
20	2:40.4680p	1:14.7880	1:11.1060	1:10.2860	1:10.8200	1:10.6940	1:10.3800	1:10.4580	1:10.6190	1:16.1070
30	1:10.3390	1:09.8770	1:10.4330	1:10.0030	1:10.3650	1:10.0340	1:10.3170	1:10.1320	1:09.8880	1:10.2920
40	1:35.5430	1:11.4450	1:09.9700	1:09.9940	1:10.2560	1:10.2100	1:12.0960	1:11.0730	1:11.1320	
1 B.Feeney/B.Schumacher	2:41.7120	1:11.9080	1:08.5590	1:08.1910	1:07.9480	1:08.0310	1:07.9780	1:08.9130	1:07.7590	<u>1:07.6980</u>
10	1:07.8610	1:07.9730	1:08.0630	1:08.0500	1:08.3040	1:08.4430	1:08.3200	1:08.3830	1:08.3590	1:08.3770
20	1:08.3810	1:08.5110	1:08.5560	1:08.5070	1:08.6730	1:09.9220	1:08.3370	1:08.3910	3:20.0320p	2:12.6980p
30	1:10.4340	2:37.3400p	1:10.9210	1:08.9720	1:09.3320	1:09.2650	1:09.0960	1:08.7960	1:09.3010	1:08.9590
40	1:09.2520	1:08.9620	1:08.8620	1:08.8030	1:08.9820	1:09.5370	1:09.2280	1:10.5210		
23 J.Buchan/C.Campbell	2:42.3920	1:14.5270	3:41.4250p	1:14.4560	1:09.1190	1:08.5730	1:08.0900	<u>1:07.6630</u>	1:08.0350	1:08.9830
10	1:09.6160	1:08.0940	1:07.9680	1:07.9080	1:08.0850	1:08.2190	1:08.0730	1:08.0550	1:08.2170	1:08.3560
20	1:08.4200	1:08.6110	2:27.7940p	1:12.7150	1:10.9780	1:10.1850	1:10.3150	1:11.1820	1:09.8960	1:10.5000
30	1:10.6110	1:09.8090	1:10.6780	1:10.1750	1:09.9480	1:09.9160	1:10.1390	1:09.9610	1:10.1010	1:10.4940
40	1:53.8860p	1:12.1000	1:09.6200	1:09.4480	1:10.0300	1:09.7410	1:09.8640			

underline=fastest lap time, p=pit stop



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SECTOR AND LAP TIMES

Event R8 58 Mins Page 1 Issue 1
 Scheduled Start 10:25 Start Sun Jun 14 10:25
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Lap	Sector#1	Sector#2	Sector#3	Lap.Time	Sector#1	Sector#2	Sector#3	Lap.Time	Sector#1	Sector#2	Sector#3	Lap.Time
1 B.Feeney/B.Schumacher												
1	0:57.5840	0:50.0520	0:54.0760	2:41.7120	0:25.2030	0:25.1190	0:21.5860	1:11.9080	0:22.9900	0:24.1200	0:21.4490	1:08.5590
4	0:22.7310	0:23.9470	0:21.5130	1:08.1910	0:22.7170	0:23.9850	0:21.2460*	1:07.9480	0:22.7390	0:23.8770	0:21.4150	1:08.0310
7	0:22.6550	0:23.9440	0:21.3790	1:07.9780	0:22.6350	0:24.7350	0:21.5430	1:08.9130	0:22.5540	0:23.9030	0:21.3020	1:07.7590
10	0:22.4940*	0:23.8750*	0:21.3290	1:07.6980*	0:22.5250	0:24.0070	0:21.3290	1:07.8610	0:22.6280	0:23.9780	0:21.3670	1:07.9730
13	0:22.6450	0:23.9770	0:21.4410	1:08.0630	0:22.6040	0:24.0290	0:21.4170	1:08.0500	0:22.6870	0:24.0940	0:21.5230	1:08.3040
16	0:22.8030	0:24.1680	0:21.4720	1:08.4430	0:22.7730	0:24.0590	0:21.4880	1:08.3200	0:22.7850	0:24.1030	0:21.4950	1:08.3830
19	0:22.7340	0:24.1730	0:21.4520	1:08.3590	0:22.7460	0:24.0820	0:21.5490	1:08.3770	0:22.7840	0:24.0490	0:21.5480	1:08.3810
22	0:22.8220	0:24.1550	0:21.5340	1:08.5110	0:22.8850	0:24.1140	0:21.5570	1:08.5560	0:22.7970	0:24.1900	0:21.5200	1:08.5070
25	0:22.8990	0:24.1450	0:21.6290	1:08.6730	0:22.9350	0:24.4070	0:22.5800	1:09.9220	0:22.8170	0:24.0910	0:21.4290	1:08.3370
28	0:22.8010	0:24.0560	0:21.5340	1:08.3910	0:22.7170	0:23.9950	2:33.3200	3:20.0320p	0:24.5230	0:25.2560	1:22.9190	2:12.6980p
31	0:24.0760	0:24.5720	0:21.7860	1:10.4340	0:23.0640	0:24.5040	1:49.7720	2:37.3400p	0:24.1380	0:24.6650	0:22.1180	1:10.9210
34	0:23.0420	0:24.3020	0:21.6280	1:08.9720	0:23.1450	0:24.3600	0:21.8270	1:09.3320	0:23.1050	0:24.4650	0:21.6950	1:09.2650
37	0:22.9820	0:24.2840	0:21.8300	1:09.0960	0:22.9160	0:24.2960	0:21.5840	1:08.7960	0:22.9700	0:24.5270	0:21.8040	1:09.3010
40	0:22.9810	0:24.2770	0:21.7010	1:08.9590	0:23.0550	0:24.4230	0:21.7740	1:09.2520	0:22.9730	0:24.3530	0:21.6360	1:08.9620
43	0:23.0700	0:24.1940	0:21.5980	1:08.8620	0:22.9290	0:24.1140	0:21.7600	1:08.8030	0:23.0380	0:24.2580	0:21.6860	1:08.9820
46	0:23.4460	0:24.3270	0:21.7640	1:09.5370	0:23.2710	0:24.2260	0:21.7310	1:09.2280	0:23.2540	0:25.2550	0:22.0120	1:10.5210
2 V.Astuti/D.Currie												
1	1:08.5420	0:46.3900	0:47.6780	2:42.6100	0:26.3900	0:25.7140	0:22.5070	1:14.6110	0:24.0820	0:24.2980	0:21.7850	1:10.1650
4	0:22.9160	0:24.0660	0:21.5410	1:08.5230	0:22.8790	0:24.0500	0:21.4050*	1:08.3340	0:22.7040*	0:23.9800	0:21.4270	1:08.1110*
7	0:22.9210	0:23.9580*	0:21.4400	1:08.3190	0:22.7990	0:24.1880	0:21.6590	1:08.6460	0:22.8120	0:24.2060	0:21.6210	1:08.6390
10	0:23.8010	0:24.4870	0:21.5830	1:09.8710	0:23.1480	0:24.3810	0:21.6760	1:09.2050	0:23.1430	0:24.2490	0:21.8000	1:09.1920
13	0:23.1090	0:24.2110	0:21.6920	1:09.0120	0:23.2070	0:24.2830	0:21.7960	1:09.2860	0:23.0770	0:24.1740	0:21.6980	1:08.9490
16	0:23.1350	0:24.3540	0:21.7370	1:09.2260	0:23.1270	0:24.3410	0:21.9090	1:09.3770	0:23.1260	0:24.3300	0:21.7940	1:09.2500
19	0:23.0520	0:24.3480	0:21.8460	1:09.2460	0:23.2390	0:24.5300	0:21.8230	1:09.5920	0:23.0830	0:24.3510	0:21.8030	1:09.2370
22	0:23.0120	0:24.3650	0:21.7920	1:09.1690	0:23.1310	0:24.5990	0:21.8800	1:09.6100	0:23.1380	0:24.5280	0:21.9060	1:09.5720
25	0:23.1910	0:24.5370	0:21.9440	1:09.6720	0:23.0780	0:24.5000	0:21.8520	1:09.4300	0:23.1180	0:24.4610	0:21.8590	1:09.4380
28	0:23.0470	0:24.4350	1:43.3710	2:30.8530p	0:24.6910	0:24.9460	0:22.0370	1:11.6740	0:23.1200	0:24.3200	0:21.8820	1:09.3220
31	0:23.2330	0:24.6420	0:22.0190	1:09.8940	0:23.3620	0:24.5110	0:22.0930	1:09.9660	0:23.3390	0:24.6000	0:22.2110	1:10.1500
34	0:23.2360	0:24.3870	0:21.9500	1:09.5730	0:23.3160	0:24.7210	0:21.9810	1:10.0180	0:23.4250	0:24.6010	0:22.0110	1:10.0370
37	0:23.1460	0:24.3330	0:21.8080	1:09.2870	0:23.1460	0:24.4290	0:21.9450	1:09.5200	0:22.9730	0:24.3710	0:21.9400	1:09.2840
40	0:23.0430	0:24.4190	0:21.9730	1:09.4350	0:22.9900	0:24.4670	0:21.9500	1:09.4070	0:23.0600	0:24.6570	0:22.5720	1:10.2890
43	0:23.0100	0:24.3880	0:21.8930	1:09.2910	0:23.4120	0:24.6510	0:22.1480	1:09.7420	0:23.0880	0:24.4980	0:22.1110	1:09.6970
46	0:23.4160	0:24.5360	0:22.0780	1:10.0300	0:23.0800	0:24.3660	0:21.9360	1:09.3820	0:23.1030	0:24.5920	0:21.9630	1:09.6580
49	0:23.1380	0:24.6770	0:22.4290	1:10.2440	0:24.0050	0:24.4510	0:21.9220	1:10.3780				
14 Cameron Rees												
1	1:13.3110	0:44.0260	0:45.6260	2:42.9630	0:26.6020	0:26.2420	0:22.8130	1:15.6570	0:24.2590	0:25.2520	0:22.6170	1:12.1280
4	0:23.6840	0:25.0720	0:22.2520	1:11.0080	0:23.5830	0:24.8430	0:22.2430	1:10.6690	0:23.4670	0:24.5770	0:22.1020	1:10.1460
7	0:23.2120	0:24.4740	0:22.0450	1:09.7310*	0:23.3640	0:24.9570	0:22.1250	1:10.4460	0:23.3990	0:24.5290	0:22.0530	1:09.9810
10	0:23.2720	0:24.8270	0:22.2370	1:10.3360	0:23.4120	0:24.6510	0:22.1720	1:10.2350	0:23.2500	0:24.5340	0:22.0480	1:09.8320
13	0:23.7060	0:33.0540	0:22.3440	1:19.1040	0:23.7210	0:24.6790	0:22.1270	1:10.5270	0:23.4200	0:24.6240	0:22.2130	1:10.2570
16	0:23.6100	0:24.6320	0:22.2050	1:10.4470	0:23.2700	0:24.6460	0:22.2090	1:10.1250	0:23.1810	0:24.5720	0:22.1590	1:09.9120
19	0:23.4750	0:24.7780	0:22.5820	1:10.8350	0:23.6090	0:24.7920	0:22.1760	1:10.5770	0:23.7640	0:25.0210	1:51.6830	2:40.4680p
22	0:27.2520	0:25.2280	0:22.3080	1:14.7880	0:23.9800	0:24.9140	0:22.2120	1:11.1060	0:23.5740	0:24.7190	0:21.9930	1:10.2860
25	0:23.6050	0:24.8610	0:22.3540	1:10.8200	0:23.5450	0:24.8240	0:22.3250	1:10.6940	0:23.4290	0:24.5900	0:22.3610	1:10.3800
28	0:23.3290	0:24.8420	0:22.2870	1:10.4580	0:23.4460	0:25.0420	0:22.1310	1:10.6190	0:23.6110	0:30.0840	0:22.4120	1:16.1070
31	0:23.7350	0:24.5600	0:22.0440	1:10.3390	0:23.1340*	0:24.6870	0:22.0560	1:09.8770	0:23.4290	0:24.9190	0:22.0850	1:10.4330



2026 Shannons SpeedSeries -LIQUI MOLY GT Festival Queensland QUEENSLAND RACEWAY IPSWICH

2026 GT World Challenge Australia - Race 2

SECTOR AND LAP TIMES

Event R8 58 Mins Page 2 Issue 1
 Scheduled Start 10:25 Start Sun Jun 14 10:25
 Elapsed Time 01:00:16

Lap	-Sector#1--Sector#2--Sector#3--Lap.Time	-Sector#1--Sector#2--Sector#3--Lap.Time	-Sector#1--Sector#2--Sector#3--Lap.Time
34	0:23.4170 0:24.6080 0:21.9780 1:10.0030	0:23.4150 0:24.6280 0:22.3220 1:10.3650	0:23.2940 0:24.5500 0:22.1900 1:10.0340
37	0:23.4210 0:24.6270 0:22.2690 1:10.3170	0:23.3880 0:24.6440 0:22.1000 1:10.1320	0:23.3090 0:24.4890 0:22.0900 1:09.8880
40	0:23.1640 0:24.6350 0:22.4930 1:10.2920	0:23.6670 0:24.8080 0:47.0680 1:35.5430	0:24.3510 0:24.8470 0:22.2470 1:11.4450
43	0:23.3810 0:24.6330 0:21.9560*1:09.9700	0:23.3040 0:24.4700*0:22.2200 1:09.9940	0:23.3780 0:24.7130 0:22.1650 1:10.2560
46	0:23.3860 0:24.6340 0:22.1900 1:10.2100	0:25.0560 0:24.9030 0:22.1370 1:12.0960	0:23.7810 0:24.8470 0:22.4450 1:11.0730
49	0:23.6850 0:25.2600 0:22.1870 1:11.1320		

23 J. Buchan/C. Campbell

1	1:07.1070 0:45.8820 0:49.4030 2:42.3920	0:25.5530 0:25.7670 0:23.2070 1:14.5270	0:29.5820 0:38.1680 2:33.6750 3:41.4250p
4	0:27.0570 0:25.3450 0:22.0540 1:14.4560	0:23.2460 0:24.3060 0:21.5670 1:09.1190	0:22.8280 0:24.2330 0:21.5120 1:08.5730
7	0:22.7340 0:23.9350 0:21.4210 1:08.0900	0:22.5070*0:23.8300*0:21.3260*1:07.6630*	0:22.7510 0:23.9260 0:21.3580 1:08.0350
10	0:22.7830 0:24.2380 0:21.9620 1:08.9830	0:23.7680 0:24.3540 0:21.4940 1:09.6160	0:22.7130 0:23.9380 0:21.4430 1:08.0940
13	0:22.6920 0:23.8880 0:21.3880 1:07.9680	0:22.6120 0:23.9210 0:21.3750 1:07.9080	0:22.6870 0:23.9550 0:21.4430 1:08.0850
16	0:22.6920 0:24.0290 0:21.4980 1:08.2190	0:22.7250 0:23.8750 0:21.4730 1:08.0730	0:22.6880 0:24.0000 0:21.3670 1:08.0550
19	0:22.7640 0:24.0240 0:21.4290 1:08.2170	0:22.8010 0:24.0170 0:21.5380 1:08.3560	0:22.7950 0:24.0520 0:21.5730 1:08.4200
22	0:22.9040 0:24.1080 0:21.5990 1:08.6110	0:22.8730 0:24.1550 1:40.7660 2:27.7940p	0:25.4210 0:24.9850 0:22.3090 1:12.7150
25	0:23.7250 0:24.8500 0:22.4030 1:10.9780	0:23.0980 0:24.6630 0:22.4240 1:10.1850	0:23.2840 0:24.7770 0:22.2540 1:10.3150
28	0:23.9610 0:25.1520 0:22.0690 1:11.1820	0:23.2630 0:24.5750 0:22.0580 1:09.8960	0:23.3150 0:24.8670 0:22.3180 1:10.5000
31	0:23.6700 0:24.7110 0:22.2300 1:10.6110	0:23.2300 0:24.6320 0:21.9470 1:09.8090	0:23.8330 0:24.7670 0:22.0780 1:10.6780
34	0:23.3500 0:24.7130 0:22.1120 1:10.1750	0:23.1940 0:24.5740 0:22.1800 1:09.9480	0:23.2580 0:24.5570 0:22.1010 1:09.9160
37	0:23.1910 0:24.7010 0:22.2470 1:10.1390	0:23.2630 0:24.5220 0:22.1760 1:09.9610	0:23.5510 0:24.4370 0:22.1130 1:10.1010
40	0:23.4040 0:24.7930 0:22.2970 1:10.4940	0:23.2840 0:25.2070 1:05.3950 1:53.8860p	0:25.1600 0:24.7900 0:22.1500 1:12.1000
43	0:23.1850 0:24.4370 0:21.9980 1:09.6200	0:23.2160 0:24.4430 0:21.7890 1:09.4480	0:23.1300 0:24.8960 0:22.0040 1:10.0300
46	0:23.1220 0:24.6340 0:21.9850 1:09.7410	0:23.1510 0:24.6910 0:22.0220 1:09.8640	

24 P. Stokell/G. Higgon

1	1:05.7700 0:46.5840 0:50.2490 2:42.6030	0:26.5950 0:25.8910 0:22.6960 1:15.1820	0:24.0970 0:24.7270 0:21.6680 1:10.4920
4	0:23.0140 0:24.1960 0:21.6830 1:08.8930	0:22.7470 0:24.1710 0:21.4290*1:08.3470*	0:22.7120*0:24.2190 0:21.5690 1:08.5000
7	0:22.7280 0:24.2930 0:21.6000 1:08.6210	0:22.7460 0:24.2510 0:21.6180 1:08.6150	0:22.8560 0:24.1280*0:21.6080 1:08.5920
10	0:22.8630 0:24.2780 0:21.7540 1:08.8950	0:22.9100 0:24.3090 0:21.7700 1:08.9890	0:22.9340 0:24.2890 0:21.7270 1:08.9500
13	0:23.0870 0:24.3360 0:21.7570 1:09.1800	0:22.9300 0:24.4750 0:21.8390 1:09.2440	0:22.9060 0:24.3540 0:21.7300 1:08.9900
16	0:22.8970 0:24.6250 0:21.8520 1:09.3740	0:22.9380 0:24.3810 0:21.7500 1:09.0690	0:23.0110 0:24.4460 0:21.8940 1:09.3510
19	0:22.9590 0:24.4860 0:21.9450 1:09.3900	0:22.9540 0:24.5610 0:22.0830 1:09.5980	0:23.0110 0:24.4500 0:21.8630 1:09.3240
22	0:22.9540 0:24.4900 0:21.9080 1:09.3520	0:23.0360 0:24.4490 0:21.8740 1:09.3590	0:23.0650 0:24.5610 1:53.1300 2:40.7560p
25	0:28.5810 0:25.8660 0:22.5150 1:16.9620	0:24.3490 0:25.2420 0:22.5760 1:12.1670	0:24.1280 0:25.4090 0:23.5010 1:13.0380
28	0:24.2770 0:25.2240 0:22.7170 1:12.2180	0:24.0760 0:25.0390 0:23.0710 1:12.1860	0:24.3620 0:25.4220 0:22.4800 1:12.2640
31	0:24.1460 0:25.1330 0:22.4830 1:11.7620	0:24.1230 0:25.5710 0:22.5620 1:12.2560	0:24.4430 0:25.5890 0:22.6300 1:12.6620
34	0:24.2610 0:26.8390 0:22.8660 1:13.9660	0:26.2440 0:26.1800 0:22.6170 1:15.0410	0:24.5530 0:25.6480 0:24.6740 1:14.8750
37	0:24.5200 0:25.8510 0:22.6940 1:13.0650	0:24.3020 0:25.7540 0:22.7910 1:12.8470	0:25.0520 0:25.6750 0:22.9920 1:13.7190
40	0:24.4360 0:25.6200 0:22.6110 1:12.6670	0:24.5940 0:26.2160 0:24.8700 1:15.6800	0:24.5520 0:25.1370 0:22.6380 1:12.3270
43	0:24.4210 0:25.3430 0:23.6700 1:13.4340	0:24.4690 0:25.6850 0:22.5250 1:12.6790	0:25.0740 0:25.7410 0:22.6270 1:13.4420
46	0:24.5780 0:25.3510 0:22.3440 1:12.2730	0:25.3370 0:25.6430 0:22.5400 1:13.5200	0:24.4740 0:25.7310 0:22.5950 1:12.8000
49	0:24.3210 0:26.5070 0:23.0220 1:13.8500		

26 J. Evans/E. Schutte

1	1:01.5370 0:48.4650 0:51.9950 2:41.9970	0:25.6550 0:24.8870 0:21.9920 1:12.5340	0:23.0820 0:24.1170 0:21.4520 1:08.6510
4	0:22.6300 0:23.9840 0:21.4460 1:08.0600	0:22.5770 0:23.9510 0:21.4970 1:08.0250	0:22.6060 0:23.9260*0:21.4680 1:08.0000
7	0:22.5160*0:24.0420 0:21.3870*1:07.9450*	0:22.5430 0:24.3710 0:21.9700 1:08.8840	0:22.7360 0:24.0910 0:21.4130 1:08.2400
10	0:22.5360 0:24.0120 0:21.4550 1:08.0030	0:22.6210 0:23.9280 0:21.4600 1:08.0090	0:22.5750 0:24.0670 0:21.3960 1:08.0380
13	0:22.5500 0:24.0920 0:21.4960 1:08.1380	0:22.5920 0:24.0020 0:21.4950 1:08.0890	0:22.5580 0:23.9980 0:21.5290 1:08.0850



2026 Shannons SpeedSeries -LIQUI MOLY GT Festival Queensland QUEENSLAND RACEWAY IPSWICH

2026 GT World Challenge Australia - Race 2

SECTOR AND LAP TIMES

Event R8 58 Mins Page 3 Issue 1
 Scheduled Start 10:25 Start Sun Jun 14 10:25
 Elapsed Time 01:00:16

Lap	-Sector#1--Sector#2--Sector#3--Lap.Time	-Sector#1--Sector#2--Sector#3--Lap.Time	-Sector#1--Sector#2--Sector#3--Lap.Time
16	0:22.6230 0:24.0910 0:21.5400 1:08.2540	0:22.7570 0:24.1330 0:21.5340 1:08.4240	0:22.6360 0:24.1880 0:21.6870 1:08.5110
19	0:22.7000 0:24.1230 0:21.5870 1:08.4100	0:22.8060 0:24.1720 0:21.6400 1:08.6180	0:22.6320 0:24.1120 0:21.6110 1:08.3550
22	0:22.6830 0:24.1310 0:21.6470 1:08.4610	0:22.6920 0:24.1750 0:21.6380 1:08.5050	0:22.7010 0:24.2010 0:21.6440 1:08.5460
25	0:22.7240 0:24.1360 0:21.6450 1:08.5050	0:22.7210 0:24.2550 0:21.8970 1:08.8730	0:22.7740 0:24.1330 0:21.6590 1:08.5660
28	0:22.7120 0:24.1180 0:21.7240 1:08.5540	0:22.7430 0:24.1700 1:40.0520 2:26.9650p	0:25.1680 0:24.7170 0:22.1650 1:12.0500
31	0:23.3080 0:24.7340 0:21.9210 1:09.9630	0:23.1300 0:24.3500 0:21.9160 1:09.3960	0:24.4870 0:25.3100 0:21.8000 1:11.5970
34	0:23.1380 0:24.3900 0:21.9470 1:09.4750	0:23.1340 0:24.3880 0:21.9620 1:09.4840	0:23.9260 0:24.3580 0:21.8670 1:10.1510
37	0:23.0170 0:24.4510 0:21.8940 1:09.3620	0:23.0060 0:24.7050 0:21.9540 1:09.6650	0:22.9890 0:24.3910 0:21.7780 1:09.1580
40	0:22.9170 0:24.3010 0:21.8570 1:09.0750	0:22.9510 0:24.3220 0:21.7480 1:09.0210	0:22.9320 0:24.3230 0:21.8610 1:09.1160
43	0:23.0650 0:24.4050 0:21.8430 1:09.3130	0:22.9000 0:24.3160 0:21.7500 1:08.9660	0:22.9400 0:24.3190 0:21.7880 1:09.0470
46	0:22.7920 0:24.2110 0:21.7770 1:08.7800	0:22.9280 0:24.3090 0:21.8240 1:09.0610	0:22.9860 0:24.3570 0:21.8800 1:09.2230
49	0:22.9780 0:24.2750 0:21.9670 1:09.2200	0:22.9830 0:24.2900 0:21.8390 1:09.1120	

44 B.Leitch/S.Pires

1	0:56.4770 0:50.2550 0:54.8110 2:41.5430	0:24.7730 0:24.2470 0:21.3840 1:10.4040	0:22.7290 0:23.9630 0:21.3870 1:08.0790
4	0:22.8080 0:23.9430 0:21.5440 1:08.2950	0:22.4340 0:23.8270 0:21.2770 1:07.5380	0:22.4210*0:23.8100 0:21.2310 1:07.4620*
7	0:22.4250 0:23.7730*0:21.3020 1:07.5000	0:22.4610 0:23.8690 0:21.1860*1:07.5160	0:22.4420 0:23.8680 0:21.2360 1:07.5460
10	0:22.4800 0:23.8240 0:21.1880 1:07.4920	0:22.5250 0:24.0150 0:21.2130 1:07.7530	0:22.5050 0:23.8960 0:21.2670 1:07.6680
13	0:22.5630 0:23.9760 0:21.3110 1:07.8500	0:22.6220 0:24.0380 0:21.4320 1:08.0920	0:22.7680 0:24.1210 0:21.5000 1:08.3890
16	0:22.7000 0:24.0530 0:21.4840 1:08.2370	0:22.8420 0:24.1040 0:21.3750 1:08.3210	0:22.6950 0:24.1310 0:21.4390 1:08.2650
19	0:22.6600 0:23.9690 0:21.4360 1:08.0650	0:22.6480 0:24.0520 0:21.4750 1:08.1750	0:22.6650 0:24.0560 0:21.3950 1:08.1160
22	0:22.8040 0:24.0540 0:21.4140 1:08.2720	0:22.8740 0:24.1320 0:21.5210 1:08.5270	0:22.7730 0:24.0700 0:21.4870 1:08.3300
25	0:22.8040 0:24.0970 0:21.5200 1:08.4210	0:22.8150 0:24.0840 0:21.6210 1:08.5200	0:22.7510 0:24.1410 0:21.4680 1:08.3600
28	0:22.7660 0:24.0710 0:21.5210 1:08.3580	0:22.8270 0:24.4940 1:46.0480 2:33.3690p	0:28.0200 0:25.2150 0:21.9430 1:15.1780
31	0:23.6060 0:24.5210 0:21.6670 1:09.7940	0:23.1660 0:24.3760 0:21.6400 1:09.1820	0:22.8480 0:24.3160 0:21.8660 1:09.0300
34	0:22.9650 0:24.4300 0:21.8690 1:09.2640	0:23.0250 0:24.8620 0:21.7380 1:09.6250	0:23.0050 0:24.3360 0:21.6690 1:09.0100
37	0:23.2310 0:24.6450 0:22.2020 1:10.0780	0:23.1390 0:24.4580 0:21.8510 1:09.4480	0:22.8880 0:24.4210 0:21.6510 1:08.9600
40	0:23.0170 0:24.3430 0:21.8600 1:09.2200	0:22.9990 0:24.4130 0:21.7590 1:09.1710	0:23.0230 0:24.4610 0:21.7340 1:09.2180
43	0:23.0930 0:24.5180 0:21.8510 1:09.4620	0:23.0120 0:24.3160 0:21.7430 1:09.0710	0:23.0240 0:24.3770 0:21.6910 1:09.0920
46	0:23.1900 0:24.4370 0:21.8230 1:09.4500	0:22.9420 0:24.3100 0:21.6710 1:08.9230	0:22.8520 0:24.2920 0:21.5930 1:08.7370
49	0:22.9080 0:24.3120 0:21.8540 1:09.0740	0:23.1500 0:25.2630 0:22.5670 1:10.9800	

56 O.Targett/J.Tigani

1	0:55.8140 0:50.3320 0:55.3640 2:41.5100	0:25.1270 0:24.6370 0:21.6470 1:11.4110	0:23.0090 0:24.1350 0:21.5630 1:08.7070
4	0:22.7650 0:24.1300 0:21.4770 1:08.3720	0:22.6290 0:24.0410 0:21.3750 1:08.0450	0:22.5540*0:23.9150 0:21.4310 1:07.9000
7	0:22.6210 0:23.9020 0:21.3840 1:07.9070	0:22.5730 0:23.8960*0:21.3000*1:07.7690*	0:22.6020 0:24.0380 0:21.3300 1:07.9700
10	0:22.6160 0:23.9290 0:21.3550 1:07.9000	0:22.6430 0:23.9980 0:21.3880 1:08.0290	0:22.7260 0:23.9890 0:21.5090 1:08.2240
13	0:22.6950 0:23.9360 0:21.4650 1:08.0960	0:22.6490 0:23.9670 0:21.5580 1:08.1740	0:22.7600 0:24.2110 0:21.5040 1:08.4750
16	0:22.8100 0:24.1150 0:21.5010 1:08.4260	0:22.7560 0:24.0250 0:21.5190 1:08.3000	0:22.7370 0:24.1020 0:21.4830 1:08.3220
19	0:22.7850 0:24.0830 0:21.4920 1:08.3600	0:22.7870 0:24.1030 0:21.5340 1:08.4240	0:22.7640 0:24.1060 0:21.5230 1:08.3930
22	0:22.8480 0:24.1260 0:21.5260 1:08.5000	0:22.8650 0:24.1440 0:21.5290 1:08.5380	0:22.8170 0:24.1350 0:21.5860 1:08.5380
25	0:22.8760 0:24.2410 0:21.6540 1:08.7710	0:22.9160 0:24.2820 0:21.6820 1:08.8800	0:22.8750 0:24.1130 0:21.4510 1:08.4390
28	0:22.8190 0:24.0640 1:50.6720 2:37.5550p	0:27.3030 0:25.7370 0:22.0390 1:15.0790	0:23.5750 0:24.5530 0:21.8180 1:09.9460
31	0:23.0440 0:24.3680 0:21.7110 1:09.1230	0:23.0970 0:24.3290 0:21.5780 1:09.0040	0:22.8760 0:24.3320 0:21.6240 1:08.8320
34	0:22.8820 0:24.4170 0:21.8770 1:09.1760	0:23.2630 0:24.4270 0:21.7930 1:09.4830	0:23.3400 0:24.5870 0:21.7770 1:09.7040
37	0:23.1760 0:24.4660 0:22.0020 1:09.6440	0:23.2170 0:24.5150 0:21.7090 1:09.4410	0:23.1710 0:24.5170 0:21.7250 1:09.4130
40	0:23.6360 0:24.4410 0:21.7100 1:09.7870	0:23.2060 0:24.4550 0:21.8930 1:09.5540	0:23.1000 0:24.5820 0:21.8870 1:09.5690
43	0:23.3180 0:24.4870 0:22.0120 1:09.8170	0:22.9810 0:24.5390 0:21.6850 1:09.2050	0:23.1570 0:24.5520 0:21.6360 1:09.3450
46	0:23.1410 0:24.5070 0:21.6960 1:09.3440	0:23.1960 0:24.3480 0:21.8120 1:09.3560	0:23.0260 0:24.6050 0:21.8470 1:09.4780
49	0:23.2050 0:24.7720 0:21.8170 1:09.7940	0:23.3740 0:24.5120 0:21.7010 1:09.5870	



2026 Shannons SpeedSeries -LIQUI MOLY GT Festival Queensland Queensland RACEWAY IPSWICH

2026 GT World Challenge Australia - Race 2

SECTOR AND LAP TIMES

Event R8 58 Mins Page 4 Issue 1
 Scheduled Start 10:25 Start Sun Jun 14 10:25
 Elapsed Time 01:00:16

Lap	Sector#1	Sector#2	Sector#3	Lap.Time	Sector#1	Sector#2	Sector#3	Lap.Time	Sector#1	Sector#2	Sector#3	Lap.Time
66 J.Ojeda/P.Lucchitti												
1	02.7600	0:47.9560	0:51.4100	2:42.1260	0:25.4240	0:25.7890	0:21.8160	1:13.0290	0:23.1040	0:24.0570	0:21.3760	1:08.5370
4	0:22.7800	0:23.9660	0:21.4240	1:08.1700	0:22.6490	0:23.8930*	0:21.2540	1:07.7960*	0:22.6350*	0:23.9640	0:21.3610	1:07.9600
7	0:22.7250	0:23.9300	0:21.3010	1:07.9560	0:22.6980	0:24.1030	0:21.9290	1:08.7300	0:22.9540	0:24.0870	0:21.4790	1:08.5200
10	0:22.7650	0:24.0410	0:21.2120*	1:08.0180	0:22.7440	0:24.0960	0:21.2890	1:08.1290	0:22.8050	0:24.0000	0:21.4240	1:08.2290
13	0:22.7420	0:24.0260	0:21.3460	1:08.1140	0:22.7510	0:23.9990	0:21.2870	1:08.0370	0:22.7710	0:24.0160	0:21.3500	1:08.1370
16	0:22.7220	0:24.1030	0:21.3900	1:08.2150	0:22.8440	0:24.1200	0:21.4660	1:08.4300	0:22.7530	0:24.0820	0:21.3770	1:08.2120
19	0:22.8570	0:24.1610	0:21.4360	1:08.4540	0:22.8760	0:24.1550	0:21.4370	1:08.4680	0:22.8740	0:24.1420	0:21.5120	1:08.5280
22	0:22.8360	0:24.1050	0:21.5690	1:08.5100	0:22.8270	0:24.1740	0:21.5510	1:08.5520	0:22.7930	0:24.0690	0:21.4760	1:08.3380
25	0:22.9140	0:24.2240	0:21.4970	1:08.6350	0:22.9510	0:24.2300	0:21.5650	1:08.7460	0:22.9270	0:24.1810	0:21.5980	1:08.7060
28	0:22.8490	0:24.1710	0:21.5430	1:08.5630	0:22.8520	0:24.1150	1:41.9990	2:28.9660p	0:26.4240	0:25.0820	0:22.3380	1:13.8440
31	0:23.2440	0:24.4170	0:21.7390	1:09.4000	0:22.9360	0:24.2110	0:21.7840	1:08.9310	0:23.3580	0:24.3870	0:21.8170	1:09.5620
34	0:23.3540	0:24.4420	0:21.9630	1:09.7590	0:23.2610	0:24.5080	0:21.7690	1:09.5380	0:23.4840	0:24.7170	0:22.0140	1:10.2150
37	0:23.1830	0:24.5190	0:21.8760	1:09.5780	0:23.2720	0:24.5970	0:22.0660	1:09.9350	0:24.2530	0:24.6480	0:21.9230	1:10.8240
40	0:23.2610	0:24.3510	0:21.8780	1:09.4900	0:23.0140	0:24.4870	0:21.8390	1:09.3400	0:23.0980	0:24.5130	0:21.7880	1:09.3990
43	0:23.1800	0:24.4780	0:21.9190	1:09.5770	0:23.3460	0:24.6230	0:21.9830	1:09.9520	0:23.0200	0:24.3560	0:21.8310	1:09.2070
46	0:23.1750	0:24.3960	0:21.8460	1:09.4170	0:23.0490	0:24.3830	0:21.8980	1:09.3300	0:23.2900	0:24.5130	0:21.9730	1:09.7760
49	0:23.5510	0:24.3770	0:21.9960	1:09.9240	0:23.2220	0:24.6200	0:22.1150	1:09.9570				
71 L.Youlden/N.Halstead												
1	03.8920	0:47.6690	0:50.6740	2:42.2350	0:26.0290	0:26.1370	0:22.3000	1:14.4660	0:23.7340	0:24.2940	0:21.5790	1:09.6070
4	0:22.9280	0:24.3410	0:21.4800	1:08.7490	0:22.8020	0:24.1710	0:21.4640	1:08.4370	0:22.7000	0:24.0830	0:21.4810	1:08.2640
7	0:22.7150	0:23.9280*	0:21.4950	1:08.1380	0:22.6220*	0:24.0280	0:21.4160*	1:08.0660*	0:22.6330	0:24.0940	0:21.4460	1:08.1730
10	0:22.6410	0:24.1580	0:21.5260	1:08.3250	0:22.8180	0:24.0890	0:21.4680	1:08.3750	0:22.7500	0:24.0380	0:21.4780	1:08.2660
13	0:22.7370	0:24.0950	0:21.5830	1:08.4150	0:22.7730	0:24.1160	0:21.6270	1:08.5160	0:22.8070	0:24.1660	0:21.5620	1:08.5350
16	0:22.7470	0:24.1370	0:21.6820	1:08.5660	0:22.8830	0:24.1670	0:21.5450	1:08.5950	0:22.8090	0:24.1690	0:21.7410	1:08.7190
19	0:22.8410	0:24.1900	0:21.8130	1:08.8440	0:22.8490	0:24.2360	0:21.7110	1:08.7960	0:22.8900	0:24.2580	0:21.7690	1:08.9170
22	0:22.9450	0:24.2880	0:21.6770	1:08.9100	0:22.8560	0:24.1900	0:21.7330	1:08.7790	0:23.0630	0:24.1700	1:58.4780	2:45.7110p
25	0:25.3490	0:25.0830	0:22.4140	1:12.8460	0:24.1390	0:25.1440	0:22.4340	1:11.7170	0:23.8720	0:24.9990	0:22.6720	1:11.5430
28	0:24.2930	0:25.5880	0:22.6900	1:12.5710	0:24.7110	0:25.4000	0:23.0420	1:13.1530	0:24.5680	0:25.4390	0:22.8230	1:12.8300
31	0:24.4020	0:25.6600	0:22.6410	1:12.7030	0:24.5190	0:25.4500	0:22.6360	1:12.6050	0:25.6000	0:25.4150	0:22.6800	1:13.6950
34	0:24.6360	0:25.3320	0:22.8000	1:12.7680	0:24.7610	0:25.5080	0:23.4180	1:13.6870	0:24.9900	0:25.2450	0:23.6500	1:13.8850
37	0:25.2100	0:26.3130	0:22.9030	1:14.4260	0:25.2020	0:26.1320	0:22.6990	1:14.0330	0:26.9620	0:25.8390	0:22.6790	1:15.4800
40	0:24.1690	0:25.7680	0:22.8110	1:12.7480	0:24.5700	0:25.1460	0:22.4730	1:12.1890	0:24.0970	0:25.1840	0:22.7760	1:12.0570
43	0:24.2150	0:25.4710	0:22.7860	1:12.4720	0:24.3200	0:25.9120	0:23.0910	1:13.3230	0:25.9170	0:25.8320	0:22.7240	1:14.4730
46	0:24.7050	0:25.9950	0:22.9310	1:13.6310	0:24.9050	0:26.6240	0:22.7130	1:14.2420	0:24.6360	0:26.2170	0:22.9450	1:13.7980
49	0:25.2180	0:26.3670	0:23.5210	1:15.1060								
88 R.Wood/S.Brooks												
1	00.1570	0:48.9090	0:52.8820	2:41.9480	0:25.1550	0:25.2270	0:21.6730	1:12.0550	0:22.9880	0:24.1800	0:21.4590	1:08.6270
4	0:22.6690	0:23.9760	0:21.3940	1:08.0390	0:22.7110	0:24.0910	0:21.4590	1:08.2610	0:22.5530	0:24.0400	0:21.2580	1:07.8510
7	0:22.5250	0:24.0390	0:21.2850	1:07.8490	0:22.5380	0:24.7600	0:21.5780	1:08.8760	0:22.6620	0:23.8660*	0:21.2410*	1:07.7690*
10	0:22.6750	0:23.9270	0:21.2650	1:07.8670	0:22.4970*	0:23.8820	0:21.4170	1:07.7960	0:22.5560	0:23.9600	0:21.4530	1:07.9690
13	0:22.6510	0:24.0510	0:21.3820	1:08.0840	0:22.7050	0:23.9730	0:21.4200	1:08.0980	0:22.6850	0:24.0790	0:21.3780	1:08.1420
16	0:22.8480	0:24.1390	0:21.6240	1:08.6110	0:22.6890	0:24.1380	0:21.4110	1:08.2380	0:22.7260	0:24.0490	0:21.5600	1:08.3350
19	0:22.7340	0:24.1530	0:21.5260	1:08.4130	0:22.7580	0:24.0570	0:21.4990	1:08.3140	0:22.7870	0:24.1730	0:21.4880	1:08.4480
22	0:22.8310	0:24.0690	0:21.4710	1:08.3710	0:22.8940	0:24.1890	0:21.6500	1:08.7330	0:22.8410	0:24.0750	0:21.4920	1:08.4080
25	0:22.8580	0:24.2220	0:21.5510	1:08.6310	0:22.8660	0:24.3080	0:21.6500	1:08.8240	0:22.7180	0:23.9910	0:21.5570	1:08.2660
28	0:22.7670	0:24.1580	1:41.8490	2:28.7740p	0:25.0430	0:25.0860	0:22.1930	1:12.3220	0:23.9070	0:24.5830	0:21.8980	1:10.3880



2026 Shannons SpeedSeries -LIQUI MOLY GT Festival Queensland QUEENSLAND RACEWAY IPSWICH

2026 GT World Challenge Australia - Race 2

SECTOR AND LAP TIMES

Event R8 58 Mins Page 5 Issue 1
 Scheduled Start 10:25 Start Sun Jun 14 10:25
 Elapsed Time 01:00:16

Lap	-Sector#1--Sector#2--Sector#3--Lap.Time	-Sector#1--Sector#2--Sector#3--Lap.Time	-Sector#1--Sector#2--Sector#3--Lap.Time
31	0:23.1180 0:24.5330 0:21.8410 1:09.4920	0:23.2660 0:24.4420 0:21.8790 1:09.5870	0:23.0260 0:24.3350 0:21.7570 1:09.1180
34	0:23.2440 0:24.4670 0:21.7770 1:09.4880	0:23.1580 0:24.3090 0:21.8800 1:09.3470	0:22.9870 0:24.4560 0:21.7420 1:09.1850
37	0:23.4320 0:24.5060 0:21.9070 1:09.8450	0:23.2600 0:24.4000 0:21.8710 1:09.5310	0:23.1990 0:24.3540 0:21.7620 1:09.3150
40	0:23.1390 0:24.2880 0:21.8550 1:09.2820	0:23.1450 0:24.3200 0:21.8680 1:09.3330	0:23.1260 0:24.2250 0:21.7880 1:09.1390
43	0:23.0900 0:24.3790 0:21.6520 1:09.1210	0:23.0310 0:24.2360 0:21.6030 1:08.8700	0:22.9480 0:24.2480 0:21.6880 1:08.8840
46	0:23.0540 0:24.2620 0:21.7210 1:09.0370	0:23.1460 0:24.0710 0:21.6900 1:08.9070	0:23.1240 0:24.2710 0:21.7080 1:09.1030
49	0:23.0910 0:24.2520 0:21.7780 1:09.1210	0:23.2680 0:24.2800 0:21.9370 1:09.4850	

93 T.D'Alberto/A.Deitz

1	1:11.0580 0:44.6720 0:46.9890 2:42.7190	0:26.0230 0:25.9850 0:22.6780 1:14.6860	0:24.1970 0:24.3640 0:21.8110 1:10.3720
4	0:23.0830 0:24.0520 0:21.5910 1:08.7260	0:22.7570 0:24.0230 0:21.4980 1:08.2780	0:22.7160 0:23.9870 0:21.4130*1:08.1160*
7	0:22.7890 0:24.1850 0:21.5220 1:08.4960	0:22.7080*0:24.0350 0:21.6380 1:08.3810	0:22.7890 0:24.1970 0:21.6710 1:08.6570
10	0:23.1020 0:24.0620 0:21.4890 1:08.6530	0:22.8030 0:24.0530 0:21.4500 1:08.3060	0:22.7460 0:24.0590 0:21.4840 1:08.2890
13	0:22.8990 0:24.1100 0:21.4880 1:08.4970	0:22.9340 0:23.9880 0:21.5150 1:08.4370	0:22.8400 0:23.9610*0:21.4770 1:08.2780
16	0:22.9040 0:24.1010 0:21.6250 1:08.6300	0:22.8260 0:24.0210 0:21.4970 1:08.3440	0:22.8710 0:24.1090 0:21.5660 1:08.5460
19	0:22.9580 0:24.1330 0:21.7320 1:08.8230	0:22.9270 0:24.1340 0:21.6110 1:08.6720	0:22.8720 0:24.1250 0:21.5220 1:08.5190
22	0:22.9420 0:24.2470 0:21.6980 1:08.8870	0:22.9460 0:24.1820 0:21.5960 1:08.7240	0:23.7390 0:24.2430 0:21.6920 1:09.6740
25	0:22.9790 0:24.1200 0:21.6850 1:08.7840	0:23.0490 0:24.1290 0:21.6840 1:08.8620	0:23.0030 0:24.1400 0:21.8000 1:08.9430
28	0:23.2060 0:24.3390 1:43.5060 2:31.0510p	0:28.2230 0:26.5160 0:22.9620 1:17.7010	0:24.3130 0:25.3900 0:22.1130 1:11.8160
31	0:23.4830 0:25.1320 0:22.1890 1:10.8040	0:23.4560 0:24.9550 0:22.0470 1:10.4580	0:23.4320 0:24.8410 0:22.1590 1:10.4320
34	0:23.5330 0:24.8360 0:22.2950 1:10.6640	0:23.3240 0:24.7500 0:22.0910 1:10.1650	0:23.1830 0:24.7800 0:23.3260 1:11.2890
37	0:24.1610 0:24.8600 0:22.0880 1:11.1090	0:23.3780 0:24.8710 0:22.1220 1:10.3710	0:23.4060 0:24.7010 0:22.0770 1:10.1840
40	0:23.4170 0:24.7740 0:22.1940 1:10.3850	0:23.3150 0:24.7840 0:22.1500 1:10.2490	0:23.3380 0:24.8930 0:22.1750 1:10.4060
43	0:22.9910 0:24.8850 0:22.0390 1:09.9150	0:23.2590 0:25.1870 0:22.7700 1:11.2160	0:23.3350 0:24.8360 0:22.0370 1:10.2080
46	0:23.2720 0:24.7390 0:22.1570 1:10.1680	0:23.3460 0:24.8860 0:22.0220 1:10.2540	0:23.3700 0:24.8280 0:21.9910 1:10.1890
49	0:23.2260 0:24.8460 0:22.0020 1:10.0740	0:23.4290 0:24.8850 0:22.0840 1:10.3980	

181 W.Davison/R.Gracie

1	0:58.4940 0:49.8450 0:53.4110 2:41.7500	0:25.5880 0:26.1000 0:22.4340 1:14.1220	0:23.2240 0:24.2370 0:21.5850 1:09.0460
4	0:22.8200 0:23.9610 0:21.3730 1:08.1540	0:22.7510 0:23.9030*0:21.3580 1:08.0120	0:22.6530 0:23.9800 0:21.3420*1:07.9750
7	0:22.6160*0:23.9330 0:21.3510 1:07.9000*	0:22.6250 0:23.9100 0:21.4370 1:07.9720	0:22.8470 0:24.0170 0:21.5580 1:08.4220
10	0:22.8170 0:24.1450 0:21.5560 1:08.5180	0:22.8180 0:24.0170 0:21.5000 1:08.3350	0:22.7860 0:24.0440 0:21.5640 1:08.3940
13	0:22.8510 0:24.1320 0:21.5610 1:08.5440	0:22.8100 0:24.0900 0:21.5450 1:08.4450	0:22.8330 0:24.0540 0:21.6050 1:08.4920
16	0:22.8720 0:24.1430 0:21.7660 1:08.7810	0:22.8870 0:24.2040 0:21.7180 1:08.8090	0:22.9080 0:24.1310 0:21.7200 1:08.7590
19	0:22.9140 0:24.2070 0:21.7590 1:08.8800	0:22.9310 0:24.4690 0:21.7560 1:09.1560	0:22.8370 0:24.1330 0:21.6960 1:08.6660
22	0:22.9670 0:24.2020 0:21.6790 1:08.8480	0:22.8140 0:24.2610 0:21.7310 1:08.8060	0:22.9760 0:24.1860 0:21.6900 1:08.8520
25	0:22.8520 0:24.1930 0:21.7010 1:08.7460	0:22.8940 0:24.2920 1:57.1620 2:44.3480p	0:28.0280 0:26.9640 0:23.2530 1:18.2450
28	0:23.7000 0:24.8970 0:21.9160 1:10.5130	0:22.9330 0:24.5510 0:22.1150 1:09.5990	0:23.5500 0:24.2690 0:21.7910 1:09.6100
31	0:22.8700 0:24.3110 0:21.6870 1:08.8680	0:22.9930 0:24.3790 0:21.7610 1:09.1330	0:22.9800 0:24.4100 0:21.6840 1:09.0740
34	0:22.9310 0:24.3370 0:21.7600 1:09.0280	0:22.8480 0:24.2700 0:21.8320 1:08.9500	0:22.9430 0:24.2350 0:21.8360 1:09.0140
37	0:23.1160 0:24.4930 0:22.0370 1:09.6460	0:23.0230 0:24.5340 0:21.9700 1:09.5270	0:23.0800 0:24.5260 0:21.9080 1:09.5140
40	0:22.9950 0:24.5390 0:21.8510 1:09.3850	0:22.8020 0:24.5340 0:21.8740 1:09.2100	0:22.8440 0:24.5020 0:22.4940 1:09.8400
43	0:23.1530 0:24.4850 0:21.8320 1:09.4700	0:23.0500 0:24.6360 0:21.8350 1:09.5210	0:22.9630 0:24.4150 0:22.0340 1:09.4120
46	0:23.7350 0:24.4880 0:21.8760 1:10.0990	0:23.0930 0:24.3070 0:21.8620 1:09.2620	0:23.0440 0:24.4030 0:21.9760 1:09.4230
49	0:23.1040 0:24.7720 0:21.9980 1:09.8740	0:24.4690 0:24.4940 0:21.9220 1:10.8850	



2026 Shannons SpeedSeries -LIQUI MOLY GT Festival Queensland
QUEENSLAND RACEWAY IPSWICH

2026 GT World Challenge Australia - Race 2

SECTOR AND LAP TIMES

Event R8 58 Mins Page 6 Issue 1
Scheduled Start 10:25 Start Sun Jun 14 10:25
Elapsed Time 01:00:16

Lap	Sector#1	Sector#2	Sector#3	Lap.Time	Sector#1	Sector#2	Sector#3	Lap.Time	Sector#1	Sector#2	Sector#3	Lap.Time
268	A.Peroni/M.Rosser											
1	1:11.9970	0:44.4170	0:46.3010	2:42.7150	0:25.6720	0:25.7450	0:22.3520	1:13.7690	0:23.3010	0:24.2960	0:21.4980	1:09.0950
4	0:22.6120*	0:23.9770	0:21.5120	1:08.1010	0:22.6390	0:23.8410*	0:21.3830	1:07.8630*	0:22.6430	0:23.9670	0:21.3610*	1:07.9710
7	0:22.6360	0:23.9290	0:21.3850	1:07.9500	0:22.6590	0:24.0010	0:21.4220	1:08.0820	0:22.7200	0:24.0160	0:21.4400	1:08.1760
10	0:22.7640	0:24.1560	0:21.5430	1:08.4630	0:22.9530	0:24.1140	0:21.4480	1:08.5150	0:22.7480	0:24.1090	0:21.4780	1:08.3350
13	0:22.8400	0:24.1130	0:21.6460	1:08.5990	0:23.0790	0:24.1230	0:21.4530	1:08.6550	0:22.7600	0:24.1050	0:21.5620	1:08.4270
16	0:22.8910	0:24.1130	0:21.5660	1:08.5700	0:22.8570	0:24.2250	0:21.5880	1:08.6700	0:22.9920	0:24.2660	0:21.6890	1:08.9470
19	0:22.8600	0:24.1840	0:21.6210	1:08.6650	0:23.0090	0:24.3870	0:21.6950	1:09.0910	0:22.9200	0:24.2650	0:21.5750	1:08.7600
22	0:23.0290	0:24.2050	0:21.8190	1:09.0530	0:22.9400	0:24.1500	0:21.5800	1:08.6700	0:22.9760	0:24.2270	0:21.6810	1:08.8840
25	0:22.8590	0:24.1360	0:21.6410	1:08.6360	0:23.0070	0:24.2080	0:21.7720	1:08.9870	0:22.7430	0:24.0450	0:21.4700	1:08.2580
28	0:22.9580	0:24.0780	0:21.4660	1:08.5020	0:22.8090	0:24.0200	1:41.5320	2:28.3610p	0:24.8640	0:24.8820	0:21.9880	1:11.7340
31	0:23.3430	0:24.6020	0:21.9760	1:09.9210	0:23.5730	0:24.5850	0:22.1160	1:10.2740	0:23.3580	0:24.4710	0:22.0660	1:09.8950
34	0:23.3720	0:24.4980	0:21.9510	1:09.8210	0:23.2500	0:24.4420	0:22.0700	1:09.7620	0:23.3650	0:24.3860	0:21.8270	1:09.5780
37	0:23.1400	0:24.4540	0:22.1240	1:09.7180	0:23.1380	0:24.4490	0:21.8000	1:09.3870	0:23.0030	0:24.3000	0:21.7620	1:09.0650
40	0:23.7970	0:24.4400	0:21.7840	1:10.0210	0:23.0920	0:24.4340	0:21.9480	1:09.4740	0:23.2520	0:24.4280	0:22.2090	1:09.8890
43	0:23.1420	0:24.3730	0:21.9180	1:09.4330	0:23.0700	0:24.4710	0:21.7780	1:09.3190	0:23.3940	0:24.3130	0:21.7750	1:09.4820
46	0:23.1550	0:24.3150	0:21.7560	1:09.2260	0:23.2210	0:24.3200	0:21.8550	1:09.3960	0:23.1280	0:24.4700	0:21.8380	1:09.4360
49	0:23.5090	0:24.4750	0:22.0450	1:10.0290	0:23.2270	0:24.4460	0:21.8730	1:09.5460				

Fastest Sector#1 - Competitor# 44 0:22.4210
Fastest Sector#2 - Competitor# 44 0:23.7730
Fastest Sector#3 - Competitor# 44 0:21.1860
Combined Fastest Sector Times 1:07.3800

*=fastest lap time, p=pit stop



2026 Shannons SpeedSeries -LIQUI MOLY GT Festival Queensland
QUEENSLAND RACEWAY IPSWICH

2026 GT World Challenge Australia - Race 2

LAP CHART

Event R8 58 Mins Page 1 Issue 1
Scheduled Start 10:25 Start Sun Jun 14 10:25
Elapsed Time 01:00:16

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	
1	56	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	
2	44	56	56	56	56	56	56	56	56	56	56	56	56	56	56	56	56	56	56	56	56	56	56	56	56	56	56	56	1	26	26
3	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	88	88	26	66	88	
4	181	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	1	1	66	88	66
5	88	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	268	268	268	
6	26	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	88	56	56
7	66	181	181	181	181	181	181	181	181	181	181	181	181	181	181	181	181	181	181	181	181	181	181	181	181	181	268	268	56	93	93
8	71	268	268	268	268	268	268	268	268	268	268	268	268	268	268	268	268	268	268	268	268	268	268	268	268	268	93	93	93	2	2
9	23	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	93	93	2	2	2	181	181	
10	24	23	2	2	2	2	2	2	2	93	93	93	93	93	93	93	93	93	93	93	93	93	93	93	2	2	181	181	181	71	71
11	2	2	93	93	93	93	93	93	93	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	71	71	71	71	71	1	24
12	268	93	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24
13	93	24	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14
14	14	14	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23	23



2026 Shannons SpeedSeries -LIQUI MOLY GT Festival Queensland
 QUEENSLAND RACEWAY IPSWICH

2026 GT World Challenge Australia - Race 2

LAP CHART

Event R8 58 Mins
 Scheduled Start 10:25

Page 2 Issue 1
 Start Sun Jun 14 10:25
 Elapsed Time 01:00:16

	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50
1	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44	44
2	26	26	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88	88
3	88	88	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26	26
4	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66	66
5	268	268	268	268	268	268	268	268	268	268	268	268	268	268	268	268	268	268	268	268
6	56	56	56	56	56	56	56	56	56	56	56	56	56	56	56	56	56	56	56	56
7	93	93	93	93	93	2	2	2	2	2	2	2	2	2	2	2	2	2	181	2
8	2	2	2	2	2	93	181	181	181	181	181	181	181	181	181	181	181	181	2	181
9	181	181	181	181	181	181	93	93	93	93	93	93	93	93	93	93	93	93	93	93
10	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71	71
11	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24
12	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14
13	1	23	23	23	23	23	23	23	23	23	1	1	1	1	1	1	1	1	1	1
14	23	<u>1</u>	1	1	1	1	1	1	1	1	<u>23</u>	23	23	23	23	23	23	23	23	23

underline=pit stop



2026 Shannons SpeedSeries -LIQUI MOLY GT Festival Queensland
QUEENSLAND RACEWAY IPSWICH

2026 GT World Challenge Australia - Race 2

PIT STOP REPORT

Event R8 58 Mins
Scheduled Start 10:25

Page 1 Issue 1
Start Sun Jun 14 10:25
Elapsed Time 01:00:16

Car	Competitor/Team	Driver	Vehicle	Cap	CL	Lap	When	S#	CPS	Type	Time
1	Kelso Electrical /Team MPC	B.Feeney/B.Schumacher	Audi R8 LMS EVO 11		PA	28	10:59:34	1	1	Lne	2:15.5500
1	Kelso Electrical /Team MPC	B.Feeney/B.Schumacher	Audi R8 LMS EVO 11		PA	29	11:02:58	2		Lne	1:04.7950
1	Kelso Electrical /Team MPC	B.Feeney/B.Schumacher	Audi R8 LMS EVO 11		PA	31	11:06:19	3		Lne	1:30.8290
2	Trading Garage /Team MPC	V.Astuti/D.Currie	Audi R8 LMS EVO 11		PA	27	10:58:52	1	1	Lne	1:24.5900
14	Volante Rosso Motorsport	Cameron Rees (AUS)	Aston Martin Vantage		T	20	10:51:22	1	1	Lne	1:33.3140
23	Zagame Autosport	J.Buchan/C.Campbell	Ferrari 296 GT3		PA	2	10:31:16	1		Lne	1:22.3420
23	Zagame Autosport	J.Buchan/C.Campbell	Ferrari 296 GT3		PA	22	10:55:27	2	1	Lne	1:22.8290
23	Zagame Autosport	J.Buchan/C.Campbell	Ferrari 296 GT3		PA	40	11:17:58	3		Lne	0:43.9530
24	KFC /Team MPC	P.Stokell/G.Higgon	Audi R8 LMS EVO 11		T	23	10:54:15	1	1	Lne	1:34.1260
26	ARGT	J.Evans/E.Schutte	Ferrari 296 GT3		PA	28	10:59:35	1	1	Lne	1:22.3500
44	Geyer Valmont Racing by Tigani	B.Leitch/S.Pires	Mercedes-AMG GT3 EVO		PA	28	10:59:26	1	1	Lne	1:27.9530
56	Kollosche AMG by Tigani	O.Targett/J.Tigani	Mercedes-AMG GT3 EVO		PA	27	10:58:25	1	1	Lne	1:32.8680
66	Move My Wheels by Tigani	J.Ojeda/P.Lucchitti	Mercedes-AMG GT3 EVO		PA	28	10:59:36	1	1	Lne	1:24.1220
71	AED Consulting by Tigani	L.Youlden/N.Halstead	Porsche 911 GT3R		T	23	10:54:02	1	1	Lne	1:40.2060
88	Team BRM /Wolfbrook Motorsport	R.Wood/S.Brooks	Audi R8 LMS EVO 11		PA	27	10:58:26	1	1	Lne	1:23.5900
93	Wall Racing	T.D'Alberto/A.Deitz	Lamborghini Huracan		PA	27	10:58:40	1	1	Lne	1:25.0590
181	OnlyFans Racing	W.Davison/R.Gracie	Ferrari 296 GT3		PA	25	10:56:17	1	1	Lne	1:39.1890
268	Team BRM	A.Peroni/M.Rosser	Audi R8 LMS EVO 11		PA	28	10:59:43	1	1	Lne	1:23.5260