



LE MANS ULTIMATE

BALANCE OF PERFORMANCE & TRACK CONFIG DOCUMENT

DATE: 22/09/2026
GAME VERSION: 1.4.2.0

Bahrain

Bahrain WEC, Bahrain Endurance, Bahrain Outer, Bahrain Paddock

Date 22/09/2026

Version 1.4.2

Dry Tyre Compounds

Medium

Hard

Vehicles		Mass	Power					Energy	
HYPERCAR		Minimum Weight ²	Maximum Power Stage 1 ³	Stage 1 End ⁴	Stage 2 Start ⁴	Maximum Power Stage 2 ⁵	Deploy Activation Speed	Maximum Stint Energy	Docking Time ⁶
Manufacturer	Car Model ¹	[kg]	[kW]	[kph]	[kph]	[kW]	[kph]	[MJ]	[s]
Alpine	A424	1120	475	250	250	475	0	908	1.0
Aston Martin	Valkyrie	1120 (-9)	473	250	250	473	-	894	0.0
BMW	M Hybrid V8	1117	466	250	250	466	0	905	1.0
Cadillac	V-Series.R	1129	473	250	250	473	0	904 (+9)	1.0
Ferrari	499P	1163 (-4)	471	250	250	471	190	901	1.2
Genesis	GMR-001	1140 (-7)	475	250	250	475	0	908	1.0
Glickenhaus	SCG 007	1112	481 (-5)	250	250	491 (+5)	-	909	0.0
Isotta	Tipo 6	1121 (+4)	479	250	250	479	190	874 (-46)	1.2
Lamborghini	SC63	1138 (+4)	471	250	250	471	0	902	1.0
Peugeot	9x8	1117 (-7)	466	250	250	466	135	894	1.2
	9x8 Evo	1162	466	250	250	463.4	190	881	1.2
Porsche	963	1143 (-4)	471	250	250	471	0	909	1.0
Toyota	GR010	1172	474	250	250	474	190	908	1.2
Vanwall	Vandervell 680	1112	494	250	250	494	-	920	0.0

¹ Applied to all car model versions (evos, jokers) unless otherwise specified

² Minimum weight including driver (82kg)

³ Maximum allowed power at Nmax position as per technical regulations including Ambient Correction Factor⁷

⁴ Linear interpolation between both power stages

⁵ Maximum allowed power at the start of power stage 2

⁶ Time fuel hose has to be connected before energy refill starts depending on car type (LMH, LMDh, non-hybrid)

⁷Ambient Correction Factor

0.9494

Bahrain

Bahrain WEC, Bahrain Endurance, Bahrain Outer, Bahrain Paddock

Date 22/09/2026

Version 1.4.2

Vehicles		Mass	Power				Energy	Aero		
LMGT3		Minimum Weight ²	Maximum Power Stage 1 ³	Stage 1 End ⁴	Stage 2 Start ⁴	Maximum Power Stage 2 ⁵	Maximum Stint Energy	Minimum Rearwing Angle	Maximum Rearwing Angle	Minimum Ride Height
Manufacturer	Car Model ¹	[kg]	[%]	[kph]	[kph]	[%]	[MJ]	[deg]	[deg]	[mm]
Aston Martin	Vantage AMR LMGT3	1403	87	200	200	86.1	675 (+8)	5.0	11.0	50
BMW	M4 LMGT3	1407 (+5)	96 (-1)	200	200	97	671 (-6)	-2.3	4.6	50
Corvette	Z06 LMGT3.R	1463 (-7)	94	200	200	95	711 (+19)	0.5	9.3	50
Ferrari	296 LMGT3	1468 (+2)	86	200	200	85.5	670	0.6	4.5	50
Ford	Mustang LMGT3	1487 (-5)	91	200	200	91	709	0.0	7.0	50
Lamborghini	Huracan LMGT3 Evo2	1508 (+8)	85	200	200	84.5	683	4.0	8.0	52
Lexus	RC F LMGT3	1464 (-4)	93	200	200	93	665	7.0	11.0	50
McLaren	720S LMGT3 Evo	1430 (-10)	90	200	200	89.5	671 (-12)	1.75	10.7	50
Mercedes	AMG LMGT3	1414 (-12)	97	200	200	97	669	0.0	7.0	50
Porsche	911 GT3 R	1440 (-5)	97	200	200	97	675 (-12)	6.3	12.3	50

¹ Applied to all car model versions (evos, jokers) unless otherwise specified

² Minimum weight including driver (82kg)

³ Maximum allowed power

⁴ Linear interpolation between both power stages

⁵ Maximum allowed power at the start of power stage 2

Bahrain

Bahrain WEC, Bahrain Endurance, Bahrain Outer, Bahrain Paddock

Date 22/09/2026

Version 1.4.2

Vehicles		Mass	Power	Fuel		Aero
LMGTE		Minimum Weight ¹	Maximum Allowed Power	Fuel Tank Capacity	Refuel Rate	Aero Package
Manufacturer	Car Model	[kg]	[%]	[L]	[L/s]	
Aston Martin	Vantage AMR	1320	100	96	3.2	Standard
Corvette	C8.R	1390	100	91	3.0333	Standard
Ferrari	488 GTE Evo	1435	100	87	2.9	Standard
Porsche	911 RSR-19	1398	100	98	3.2666	Standard

Vehicles		Mass	Engine		Fuel	Aero				
LMP2		Minimum Weight ¹	Power	Max RPM	Fuel Tank Capacity	Base Aero Package	Front Dive Planes	Engine Cover Gurney	Rearwing Gurney	Diffuser Strakes
Manufacturer	Car Model	[kg]		[rpm]	[L]					
Oreca	07 ELMS	1005	Base	8750	75	Sprint	Upper & Lower	Sprint	On	Full
	07 WEC	1032	Reduced	8000 ²	63	Le Mans	Off	Off	On	Short

Vehicles		Mass	Aero	
LMP3		Minimum Weight ¹	Front Dive Plane	Engine Cover Gurney
Manufacturer	Car Model	[kg]		
ADESS	AD25	1076	HDF	On
Duqueine	D09	1076	HDF	On
Ginetta	G61-LT-P325-Evo	1076	HDF	On
Ligier	JS P325	1076	HDF	On

¹ Minimum weight including driver (82kg)

² Increases to 8500rpm in final (6th) gear

Barcelona

Dry Tyre Compounds

Medium

Hard

Date 22/09/2026

Version 1.4.2

Vehicles		Mass	Power					Energy	
HYPERCAR		Minimum Weight ²	Maximum Power Stage 1 ³	Stage 1 End ⁴	Stage 2 Start ⁴	Maximum Power Stage 2 ⁵	Deploy Activation Speed	Maximum Stint Energy	Docking Time ⁶
Manufacturer	Car Model ¹	[kg]	[kW]	[kph]	[kph]	[kW]	[kph]	[MJ]	[s]
Alpine	A424	1122	487	250	250	487	0	897	1.0
Aston Martin	Valkyrie	1114 (-8)	485	250	250	485	-	899	0.0
BMW	M Hybrid V8	1118 (+6)	480	250	250	480	0	885	1.0
Cadillac	V-Series.R	1122 (+1)	485	250	250	485	0	900	1.0
Ferrari	499P	1177	482	250	250	482	190	898	1.2
Genesis	GMR-001	1140 (+4)	489	250	250	489	0	888	1.0
Glickenhaus	SCG 007	1112	495 (-5)	250	250	505 (+5)	-	913	0.0
Isotta	Tipo 6	1122	490	250	250	490	190	884	1.2
Lamborghini	SC63	1142 (+8)	483	250	250	483	0	896	1.0
Peugeot	9x8	1120 (-4)	477	250	250	477	150	894	1.2
	9x8 Evo	1201 (-4)	477	250	250	477	190	887	1.2
Porsche	963	1142 (-10)	482	250	250	482	0	890	1.0
Toyota	GR010	1185 (+1)	488	250	250	488	190	915	1.2
Vanwall	Vandervell 680	1112	507	250	250	507	-	920	0.0

¹ Applied to all car model versions (evos, jokers) unless otherwise specified

² Minimum weight including driver (82kg)

³ Maximum allowed power at Nmax position as per technical regulations including Ambient Correction Factor⁷

⁴ Linear interpolation between both power stages

⁵ Maximum allowed power at the start of power stage 2

⁶ Time fuel hose has to be connected before energy refill starts depending on car type (LMH, LMDh, non-hybrid)

⁷Ambient Correction Factor

0.9756

Barcelona

Date 22/09/2026

Version 1.4.2

Vehicles		Mass	Power				Energy	Aero		
LMGT3		Minimum Weight ²	Maximum Power Stage 1 ³	Stage 1 End ⁴	Stage 2 Start ⁴	Maximum Power Stage 2 ⁵	Maximum Stint Energy	Minimum Rearwing Angle	Maximum Rearwing Angle	Minimum Ride Height
Manufacturer	Car Model ¹	[kg]	[%]	[kph]	[kph]	[%]	[MJ]	[deg]	[deg]	[mm]
Aston Martin	Vantage AMR LMGT3	1405 (-4)	87	200	200	86.5	714 (+24)	5.0	11.0	50
BMW	M4 LMGT3	1397 (+5)	97	200	200	97	708 (-10)	-2.3	4.6	50
Corvette	Z06 LMGT3.R	1449 (+5)	94	200	200	95	748	0.5	9.3	50
Ferrari	296 LMGT3	1476 (+5)	86	200	200	85.5	697	0.6	4.5	50
Ford	Mustang LMGT3	1462 (-7)	91	200	200	91	735	0.0	7.0	50
Lamborghini	Huracan LMGT3 Evo2	1506 (+8)	85	200	200	84 (-1)	720	4.0	8.0	52
Lexus	RC F LMGT3	1464 (-5)	93	200	200	93	705	7.0	13.0	50
McLaren	720S LMGT3 Evo	1429 (-5)	90	200	200	90	710	1.75	10.7	50
Mercedes	AMG LMGT3	1419 (-7)	97	200	200	97	690	0.0	7.0	50
Porsche	911 GT3 R	1442	96	200	200	96	704	6.3	12.3	50

¹ Applied to all car model versions (evos, jokers) unless otherwise specified

² Minimum weight including driver (82kg)

³ Maximum allowed power

⁴ Linear interpolation between both power stages

⁵ Maximum allowed power at the start of power stage 2

Barcelona

Date 22/09/2026

Version 1.4.2

Vehicles		Mass	Power	Fuel		Aero
LMGTE		Minimum Weight ¹	Maximum Allowed Power	Fuel Tank Capacity	Refuel Rate	Aero Package
Manufacturer	Car Model	[kg]	[%]	[L]	[L/s]	
Aston Martin	Vantage AMR	1320	100	96	3.2	Standard
Corvette	C8.R	1396	100	91	3.0333	Standard
Ferrari	488 GTE Evo	1450	100	86	2.8666	Standard
Porsche	911 RSR-19	1415	100	99	3.3	Standard

Vehicles		Mass	Engine		Fuel	Aero				
LMP2		Minimum Weight ¹	Power	Max RPM	Fuel Tank Capacity	Base Aero Package	Front Dive Planes	Engine Cover Gurney	Rearwing Gurney	Diffuser Strakes
Manufacturer	Car Model	[kg]		[rpm]	[L]					
Oreca	07 ELMS	1005	Base	8750	75	Sprint	Upper & Lower	Sprint	On	Full
	07 WEC	1032	Reduced	8000 ²	63	Le Mans	Off	Off	On	Short

Vehicles		Mass	Aero	
LMP3		Minimum Weight ¹	Front Dive Plane	Engine Cover Gurney
Manufacturer	Car Model	[kg]		
ADESS	AD25	1076	HDF	On
Duqueine	D09	1076	HDF	On
Ginetta	G61-LT-P325-Evo	1076	HDF	On
Ligier	JS P325	1076	HDF	On

¹ Minimum weight including driver (82kg)

² Increases to 8500rpm in final (6th) gear

Vehicles		Mass	Power					Energy	
HYPERCAR		Minimum Weight ²	Maximum Power Stage 1 ³	Stage 1 End ⁴	Stage 2 Start ⁴	Maximum Power Stage 2 ⁵	Deploy Activation Speed	Maximum Stint Energy	Docking Time ⁶
Manufacturer	Car Model ¹	[kg]	[kW]	[kph]	[kph]	[kW]	[kph]	[MJ]	[s]
Alpine	A424	1122	461	250	250	461	0	795 (-114)	1.0
Aston Martin	Valkyrie	1122 (-5)	459	250	250	459	-	797 (-97)	0.0
BMW	M Hybrid V8	1124 (+5)	454	250	250	454	0	792 (-113)	1.0
Cadillac	V-Series.R	1137 (+5)	459	250	250	459	0	796 (-114)	1.0
Ferrari	499P	1190	456	250	250	456	190	795 (-113)	1.2
Genesis	GMR-001	1153	461	250	250	461	0	794 (-114)	1.0
Glickenhaus	SCG 007	1112	466 (-5)	250	250	476 (+5)	-	798 (-111)	0.0
Isotta	Tipo 6	1137	464	250	250	464	190	805 (-115)	1.2
Lamborghini	SC63	1127	457	250	250	457	0	770 (-123)	1.0
Peugeot	9x8	1119	451	250	250	451	150	767 (-109)	1.2
	9x8 Evo	1178	451	250	250	451	190	770 (-110)	1.2
Porsche	963	1142 (-5)	456	250	250	456	0	790 (-113)	1.0
Toyota	GR010	1187 (-5)	460	250	250	460	190	790 (-113)	1.2
Vanwall	Vandervell 680	1112	478	250	250	478	-	805 (-115)	0.0

¹ Applied to all car model versions (evos, jokers) unless otherwise specified² Minimum weight including driver (82kg)³ Maximum allowed power at Nmax position as per technical regulations including Ambient Correction Factor⁷⁴ Linear interpolation between both power stages⁵ Maximum allowed power at the start of power stage 2⁶ Time fuel hose has to be connected before energy refill starts depending on car type (LMH, LMDh, non-hybrid)⁷Ambient Correction Factor

0.9202

Vehicles		Mass	Power				Energy	Aero		
LMGT3		Minimum Weight ²	Maximum Power Stage 1 ³	Stage 1 End ⁴	Stage 2 Start ⁴	Maximum Power Stage 2 ⁵	Maximum Stint Energy	Minimum Rearwing Angle	Maximum Rearwing Angle	Minimum Ride Height
Manufacturer	Car Model ¹	[kg]	[%]	[kph]	[kph]	[%]	[MJ]	[deg]	[deg]	[mm]
Aston Martin	Vantage AMR LMGT3	1410	87	200	200	87	685 (+7)	5.0	11.0	50
BMW	M4 LMGT3	1423	97	200	200	97	677	-2.3	4.6	50
Corvette	Z06 LMGT3.R	1471	94	200	200	94.8	715 (+14)	0.5	9.3	50
Ferrari	296 LMGT3	1465 (-5)	85	200	200	85	672	0.6	4.5	50
Ford	Mustang LMGT3	1477 (+5)	91	200	200	91	710 (+3)	0.0	7.0	50
Lamborghini	Huracan LMGT3 Evo2	1501	85	200	200	85	696	4.0	8.0	52
Lexus	RC F LMGT3	1477 (+3)	93	200	200	93	654 (+3)	7.0	11.0	50
McLaren	720S LMGT3 Evo	1434	90	200	200	90	672 (-15)	1.75	10.7	50
Mercedes	AMG LMGT3	1424	97	200	200	97	666	0.0	7.0	50
Porsche	911 GT3 R	1459	97	200	200	97	672	6.3	12.3	50

¹ Applied to all car model versions (evos, jokers) unless otherwise specified

² Minimum weight including driver (82kg)

³ Maximum allowed power

⁴ Linear interpolation between both power stages

⁵ Maximum allowed power at the start of power stage 2

Vehicles		Mass	Power	Fuel		Aero
LMGTE		Minimum Weight ¹	Maximum Allowed Power	Fuel Tank Capacity	Refuel Rate	Aero Package
Manufacturer	Car Model	[kg]	[%]	[L]	[L/s]	
Aston Martin	Vantage AMR	1320	100	97	3.2333	Standard
Corvette	C8.R	1401	100	91	3.0333	Standard
Ferrari	488 GTE Evo	1450	100	87	2.9	Standard
Porsche	911 RSR-19	1420	100	99	3.3	Standard

Vehicles		Mass	Engine		Fuel	Aero				
LMP2		Minimum Weight ¹	Power	Max RPM	Fuel Tank Capacity	Base Aero Package	Front Dive Planes	Engine Cover Gurney	Rearwing Gurney	Diffuser Strakes
Manufacturer	Car Model	[kg]		[rpm]	[L]					
Oreca	07 ELMS	1005	Base	8750	75	Sprint	Upper & Lower	Sprint	On	Full
	07 WEC	1032	Reduced	8000 ²	63	Le Mans	Off	Off	On	Short

Vehicles		Mass	Aero	
LMP3		Minimum Weight ¹	Front Dive Plane	Engine Cover Gurney
Manufacturer	Car Model	[kg]		
ADESS	AD25	1076	HDF	On
Duqueine	D09	1076	HDF	On
Ginetta	G61-LT-P325-Evo	1076	HDF	On
Ligier	JS P325	1076	HDF	On

¹ Minimum weight including driver (82kg)

² Increases to 8500rpm in final (6th) gear

Daytona

Date 22/09/2026

Version 1.4.2

Dry Tyre Compounds

Soft

Medium

Vehicles		Mass	Power					Energy	
HYPERCAR		Minimum Weight ²	Maximum Power Stage 1 ³	Stage 1 End ⁴	Stage 2 Start ⁴	Maximum Power Stage 2 ⁵	Deploy Activation Speed	Maximum Stint Energy	Docking Time ⁶
Manufacturer	Car Model ¹	[kg]	[kW]	[kph]	[kph]	[kW]	[kph]	[MJ]	[s]
Alpine	A424	1135 (-5)	492	230	240	487.3	0	913	1.0
Aston Martin	Valkyrie	1132	493	230	240	484.4 (+0.8)	-	920	0.0
BMW	M Hybrid V8	1135	486	230	240	473.5	0	903	1.0
Cadillac	V-Series.R	1159	490	230	240	480.6	0	915	1.0
Ferrari	499P	1177	490	230	240	480.6	190	911	1.2
Genesis	GMR-001	1146 (-3)	498	230	240	491.8	0	914	1.0
Glickenhaus	SCG 007	1112	502 (-5)	230	240	503.4 (+5.8)	-	918	0.0
Isotta	Tipo 6	1132 (+5)	499	230	240	489.6	190	925	1.2
Lamborghini	SC63	1135	489	230	240	479.6	0	914	1.0
Peugeot	9x8	1132 (-4)	485	230	240	475.6	150	899	1.2
	9x8 Evo	1144 (-5)	484	230	240	474.6	190	890	1.2
Porsche	963	1165	488	230	240	478.6	0	920	1.0
Toyota	GR010	1184	495	230	240	487.2	190	920	1.2
Vanwall	Vandervell 680	1112	520	230	240	520	-	920	0.0

¹ Applied to all car model versions (evos, jokers) unless otherwise specified

² Minimum weight including driver (82kg)

³ Maximum allowed power at Nmax position as per technical regulations including Ambient Correction Factor⁷

⁴ Linear interpolation between both power stages

⁵ Maximum allowed power at the start of power stage 2

⁶ Time fuel hose has to be connected before energy refill starts depending on car type (LMH, LMDh, non-hybrid)

⁷Ambient Correction Factor

1

Daytona

Date 22/09/2026

Version 1.4.2

Vehicles		Mass	Power				Energy	Aero		
LMGT3		Minimum Weight ²	Maximum Power Stage 1 ³	Stage 1 End ⁴	Stage 2 Start ⁴	Maximum Power Stage 2 ⁵	Maximum Stint Energy	Minimum Rearwing Angle	Maximum Rearwing Angle	Minimum Ride Height
Manufacturer	Car Model ¹	[kg]	[%]	[kph]	[kph]	[%]	[MJ]	[deg]	[deg]	[mm]
Aston Martin	Vantage AMR LMGT3	1429	88	190	200	87	817	5.0	11.0	50
BMW	M4 LMGT3	1400	96	190	200	96.5	789 (-10)	-2.3	4.6	50
Corvette	Z06 LMGT3.R	1459 (+3)	94	190	200	95.2	858 (+4)	1.2	9.3	50
Ferrari	296 LMGT3	1457	86	190	200	84.5	790	0.6	4.5	50
Ford	Mustang LMGT3	1477 (-2)	90	190	200	92.4	856 (+5)	0.0	7.0	50
Lamborghini	Huracan LMGT3 Evo2	1484	85	190	200	84	818 (+10)	4.0	8.0	52
Lexus	RC F LMGT3	1464	94	190	200	93.5	804	7.0	13.0	50
McLaren	720S LMGT3 Evo	1423	89	210 (+20)	220 (+20)	86 (-1.8)	795	4.8	10.7	50
Mercedes	AMG LMGT3	1417 (-4)	98	190	200	97.7	791	0.0	7.0	50
Porsche	911 GT3 R	1439	97	190	200	97	804 (+4)	6.3	12.3	50

¹ Applied to all car model versions (evos, jokers) unless otherwise specified

² Minimum weight including driver (82kg)

³ Maximum allowed power

⁴ Linear interpolation between both power stages

⁵ Maximum allowed power at the start of power stage 2

Daytona

Date 22/09/2026

Version 1.4.2

Vehicles		Mass	Power	Fuel		Aero
LMGTE		Minimum Weight ¹	Maximum Allowed Power	Fuel Tank Capacity	Refuel Rate	Aero Package
Manufacturer	Car Model	[kg]	[%]	[L]	[L/s]	
Aston Martin	Vantage AMR	1280	99	98	3.2666	Le Mans
Corvette	C8.R	1335	100	92	3.0666	Le Mans
Ferrari	488 GTE Evo	1375	99	86	2.8666	Le Mans
Porsche	911 RSR-19	1348	100	99	3.3	Le Mans

Vehicles		Mass	Engine		Fuel	Aero				
LMP2		Minimum Weight ¹	Power	Max RPM	Fuel Tank Capacity	Base Aero Package	Front Dive Planes	Engine Cover Gurney	Rearwing Gurney	Diffuser Strakes
Manufacturer	Car Model	[kg]		[rpm]	[L]					
Oreca	07 ELMS	1005	Base	8750	75	Sprint	Lower only	Sprint	Off	Full
	07 WEC	1032	Reduced	8000 ²	75	Sprint	Lower only	Sprint	Off	Full

Vehicles		Mass	Aero	
LMP3		Minimum Weight ¹	Front Dive Plane	Engine Cover Gurney
Manufacturer	Car Model	[kg]		
ADESS	AD25	1076	Off	Off
Duqueine	D09	1076	Off	Off
Ginetta	G61-LT-P325-Evo	1076	Off	Off
Ligier	JS P325	1076	Off	Off

¹ Minimum weight including driver (82kg)

² Increases to 8500rpm in final (6th) gear

Vehicles		Mass	Power				Energy		
HYPERCAR		Minimum Weight ²	Maximum Power Stage 1 ³	Stage 1 End ⁴	Stage 2 Start ⁴	Maximum Power Stage 2 ⁵	Deploy Activation Speed	Maximum Stint Energy	Docking Time ⁶
Manufacturer	Car Model ¹	[kg]	[kW]	[kph]	[kph]	[kW]	[kph]	[MJ]	[s]
Alpine	A424	1124 (-5)	446	250	250	446	0	908	1.0
Aston Martin	Valkyrie	1117 (-4)	445	250	250	445	-	894	0.0
BMW	M Hybrid V8	1112 (-4)	435	250	250	435	0	905	1.0
Cadillac	V-Series.R	1126 (-3)	445	250	250	445	0	894	1.0
Ferrari	499P	1170	442	250	250	442	190	894	1.2
Genesis	GMR-001	1141 (-1)	446	250	250	446	0	908	1.0
Glickenhaus	SCG 007	1112	452 (-5)	250	250	462 (+5)	-	905	0.0
Isotta	Tipo 6	1127	450	250	250	450	190	925	1.2
Lamborghini	SC63	1129	443	250	250	443	0	900	1.0
Peugeot	9x8	1121	437	250	250	437	135	894	1.2
	9x8 Evo	1162	442	250	250	442	190	880	1.2
Porsche	963	1142	442	250	250	442	0	906	1.0
Toyota	GR010	1187	450 (+5)	250	250	450 (+5)	190	903	1.2
Vanwall	Vandervell 680	1112	464	250	250	464	-	920	0.0

¹ Applied to all car model versions (evos, jokers) unless otherwise specified² Minimum weight including driver (82kg)³ Maximum allowed power at Nmax position as per technical regulations including Ambient Correction Factor⁷⁴ Linear interpolation between both power stages⁵ Maximum allowed power at the start of power stage 2⁶ Time fuel hose has to be connected before energy refill starts depending on car type (LMH, LMDh, non-hybrid)⁷Ambient Correction Factor

0.8919

Vehicles		Mass	Power				Energy	Aero		
LMGT3		Minimum Weight ²	Maximum Power Stage 1 ³	Stage 1 End ⁴	Stage 2 Start ⁴	Maximum Power Stage 2 ⁵	Maximum Stint Energy	Minimum Rearwing Angle	Maximum Rearwing Angle	Minimum Ride Height
Manufacturer	Car Model ¹	[kg]	[%]	[kph]	[kph]	[%]	[MJ]	[deg]	[deg]	[mm]
Aston Martin	Vantage AMR LMGT3	1422	87	200	200	86.5	676 (+7)	5.0	11.0	50
BMW	M4 LMGT3	1419	97	200	200	97	664 (-12)	-2.3	4.6	50
Corvette	Z06 LMGT3.R	1486	94	200	200	95	699	0.5	9.3	50
Ferrari	296 LMGT3	1489	86	200	200	85.5	670 (-7)	0.6	4.5	50
Ford	Mustang LMGT3	1497 (+2)	91	200	200	91	708	0.0	7.0	50
Lamborghini	Huracan LMGT3 Evo2	1503	85	200	200	84.5	694	4.0	8.0	52
Lexus	RC F LMGT3	1490 (-2)	93	200	200	93	660	7.0	11.0	50
McLaren	720S LMGT3 Evo	1449 (-3)	90	200	200	90	677	1.75	10.7	50
Mercedes	AMG LMGT3	1442 (-6)	97	200	200	97	660 (-13)	0.0	7.0	50
Porsche	911 GT3 R	1457 (+3)	97	200	200	95.4	668	6.3	12.3	50

¹ Applied to all car model versions (evos, jokers) unless otherwise specified² Minimum weight including driver (82kg)³ Maximum allowed power⁴ Linear interpolation between both power stages⁵ Maximum allowed power at the start of power stage 2

Vehicles		Mass	Power	Fuel		Aero
LMGTE		Minimum Weight ¹	Maximum Allowed Power	Fuel Tank Capacity	Refuel Rate	Aero Package
Manufacturer	Car Model	[kg]	[%]	[L]	[L/s]	
Aston Martin	Vantage AMR	1320	100	97	3.2333	Standard
Corvette	C8.R	1380	100	91	3.0333	Standard
Ferrari	488 GTE Evo	1425	100	86	2.8666	Standard
Porsche	911 RSR-19	1393	100	100	3.3333	Standard

Vehicles		Mass	Engine		Fuel	Aero				
LMP2		Minimum Weight ¹	Power	Max RPM	Fuel Tank Capacity	Base Aero Package	Front Dive Planes	Engine Cover Gurney	Rearwing Gurney	Diffuser Strakes
Manufacturer	Car Model	[kg]		[rpm]	[L]					
Oreca	07 ELMS	1005	Base	8750	75	Sprint	Upper & Lower	Sprint	On	Full
	07 WEC	1032	Reduced	8000 ²	63	Le Mans	Off	Off	On	Short

Vehicles		Mass	Aero	
LMP3		Minimum Weight ¹	Front Dive Plane	Engine Cover Gurney
Manufacturer	Car Model	[kg]		
ADESS	AD25	1076	HDF	On
Duqueine	D09	1076	HDF	On
Ginetta	G61-LT-P325-Evo	1076	HDF	On
Ligier	JS P325	1076	HDF	On

¹ Minimum weight including driver (82kg)² Increases to 8500rpm in final (6th) gear

Imola

Imola WEC, Imola ELMS

Date 22/09/2026

Version 1.4.2

Dry Tyre Compounds

Medium

Hard

Vehicles		Mass	Power					Energy	
HYPERCAR		Minimum Weight ²	Maximum Power Stage 1 ³	Stage 1 End ⁴	Stage 2 Start ⁴	Maximum Power Stage 2 ⁵	Deploy Activation Speed	Maximum Stint Energy	Docking Time ⁶
Manufacturer	Car Model ¹	[kg]	[kW]	[kph]	[kph]	[kW]	[kph]	[MJ]	[s]
Alpine	A424	1132 (+5)	498	250	250	498	0	909	1.0
Aston Martin	Valkyrie	1129	496	250	250	496	-	894	0.0
BMW	M Hybrid V8	1112	486	250	250	486	0	905	1.0
Cadillac	V-Series.R	1137	493	250	250	493	0	908	1.0
Ferrari	499P	1176	493	250	250	493	190	904	1.2
Genesis	GMR-001	1142	498	250	250	498	0	909	1.0
Glickenhaus	SCG 007	1112	505 (-5)	250	250	515 (+5)	-	911	0.0
Isotta	Tipo 6	1132	502	250	250	502	190	920	1.2
Lamborghini	SC63	1129 (+5)	494	250	250	494	0	908	1.0
Peugeot	9x8	1112	488	250	250	488	150	894	1.2
	9x8 Evo	1179	488	250	250	488	190	891	1.2
Porsche	963	1144	493	250	250	493	0	901	1.0
Toyota	GR010	1172	497	250	250	497	190	912	1.2
Vanwall	Vandervell 680	1112	517	250	250	517	-	920	0.0

¹ Applied to all car model versions (evos, jokers) unless otherwise specified

² Minimum weight including driver (82kg)

³ Maximum allowed power at Nmax position as per technical regulations including Ambient Correction Factor⁷

⁴ Linear interpolation between both power stages

⁵ Maximum allowed power at the start of power stage 2

⁶ Time fuel hose has to be connected before energy refill starts depending on car type (LMH, LMDh, non-hybrid)

⁷Ambient Correction Factor

0.9948

Imola

Imola WEC, Imola ELMS

Date 22/09/2026

Version 1.4.2

Vehicles		Mass	Power				Energy	Aero		
LMGT3		Minimum Weight ²	Maximum Power Stage 1 ³	Stage 1 End ⁴	Stage 2 Start ⁴	Maximum Power Stage 2 ⁵	Maximum Stint Energy	Minimum Rearwing Angle	Maximum Rearwing Angle	Minimum Ride Height
Manufacturer	Car Model ¹	[kg]	[%]	[kph]	[kph]	[%]	[MJ]	[deg]	[deg]	[mm]
Aston Martin	Vantage AMR LMGT3	1419	86	200	200	85.5	679	5.0	11.0	50
BMW	M4 LMGT3	1423	97	200	200	97	674	-2.3	4.6	50
Corvette	Z06 LMGT3.R	1487 (+3)	94	200	200	95	701	0.5	9.3	50
Ferrari	296 LMGT3	1469	85	200	200	84.5	666	0.6	4.5	50
Ford	Mustang LMGT3	1494	91	200	200	91	697	0.0	7.0	50
Lamborghini	Huracan LMGT3 Evo2	1507	85	200	200	85	683	4.0	8.0	52
Lexus	RC F LMGT3	1478	93	200	200	93	657	7.0	13.0	50
McLaren	720S LMGT3 Evo	1435	90	200	200	90	671 (-6)	1.75	10.7	50
Mercedes	AMG LMGT3	1443	97	200	200	97	669	0.0	7.0	50
Porsche	911 GT3 R	1458	97	200	200	95.4	673	6.3	12.3	50

¹ Applied to all car model versions (evos, jokers) unless otherwise specified

² Minimum weight including driver (82kg)

³ Maximum allowed power

⁴ Linear interpolation between both power stages

⁵ Maximum allowed power at the start of power stage 2

Imola

Imola WEC, Imola ELMS

Date 22/09/2026

Version 1.4.2

Vehicles		Mass	Power	Fuel		Aero
LMGTE		Minimum Weight ¹	Maximum Allowed Power	Fuel Tank Capacity	Refuel Rate	Aero Package
Manufacturer	Car Model	[kg]	[%]	[L]	[L/s]	
Aston Martin	Vantage AMR	1320	100	95	3.1666	Standard
Corvette	C8.R	1385	100	91	3.0333	Standard
Ferrari	488 GTE Evo	1442	100	85	2.8333	Standard
Porsche	911 RSR-19	1390	100	98	3.2666	Standard

Vehicles		Mass	Engine		Fuel	Aero				
LMP2		Minimum Weight ¹	Power	Max RPM	Fuel Tank Capacity	Base Aero Package	Front Dive Planes	Engine Cover Gurney	Rearwing Gurney	Diffuser Strakes
Manufacturer	Car Model	[kg]		[rpm]	[L]					
Oreca	07 ELMS	1005	Base	8750	75	Sprint	Upper & Lower	Sprint	On	Full
	07 WEC	1032	Reduced	8000 ²	63	Le Mans	Off	Off	On	Short

Vehicles		Mass	Aero	
LMP3		Minimum Weight ¹	Front Dive Plane	Engine Cover Gurney
Manufacturer	Car Model	[kg]		
ADESS	AD25	1076	HDF	On
Duqueine	D09	1076	HDF	On
Ginetta	G61-LT-P325-Evo	1076	HDF	On
Ligier	JS P325	1076	HDF	On

¹ Minimum weight including driver (82kg)

² Increases to 8500rpm in final (6th) gear

Interlagos

Dry Tyre Compounds

Medium

Hard

Date 22/09/2026

Version 1.4.2

Vehicles		Mass	Power					Energy	
HYPERCAR		Minimum Weight ²	Maximum Power Stage 1 ³	Stage 1 End ⁴	Stage 2 Start ⁴	Maximum Power Stage 2 ⁵	Deploy Activation Speed	Maximum Stint Energy	Docking Time ⁶
Manufacturer	Car Model ¹	[kg]	[kW]	[kph]	[kph]	[kW]	[kph]	[MJ]	[s]
Alpine	A424	1125	453	250	250	453	0	902	1.0
Aston Martin	Valkyrie	1126	451	250	250	451	-	894	0.0
BMW	M Hybrid V8	1116	445	250	250	445	0	890 (-20)	1.0
Cadillac	V-Series.R	1127	449	250	250	449	0	897	1.0
Ferrari	499P	1170	449	250	250	449	190	910 (+15)	1.2
Genesis	GMR-001	1141 (+1)	453	250	250	453	0	902	1.0
Glickenhaus	SCG 007	1112	459 (-5)	250	250	469 (+5)	-	920	0.0
Isotta	Tipo 6	1137	457	250	250	457	190	920	1.2
Lamborghini	SC63	1132 (+8)	449	250	250	449	0	895 (-20)	1.0
Peugeot	9x8	1115	444	250	250	444	150	883	1.2
	9x8 Evo	1172 (+3)	440	250	250	440	190	895	1.2
Porsche	963	1145 (+3)	449	250	250	449	0	900	1.0
Toyota	GR010	1177	452	250	250	452	190	910	1.2
Vanwall	Vandervell 680	1112	471	250	250	471	-	920	0.0

¹ Applied to all car model versions (evos, jokers) unless otherwise specified

² Minimum weight including driver (82kg)

³ Maximum allowed power at Nmax position as per technical regulations including Ambient Correction Factor⁷

⁴ Linear interpolation between both power stages

⁵ Maximum allowed power at the start of power stage 2

⁶ Time fuel hose has to be connected before energy refill starts depending on car type (LMH, LMDh, non-hybrid)

⁷Ambient Correction Factor

0.9052

Interlagos

Date 22/09/2026

Version 1.4.2

Vehicles		Mass	Power				Energy	Aero		
LMGT3		Minimum Weight ²	Maximum Power Stage 1 ³	Stage 1 End ⁴	Stage 2 Start ⁴	Maximum Power Stage 2 ⁵	Maximum Stint Energy	Minimum Rearwing Angle	Maximum Rearwing Angle	Minimum Ride Height
Manufacturer	Car Model ¹	[kg]	[%]	[kph]	[kph]	[%]	[MJ]	[deg]	[deg]	[mm]
Aston Martin	Vantage AMR LMGT3	1405 (-2)	87	200	200	86.5	675 (+37)	5.0	11.0	50
BMW	M4 LMGT3	1406	96 (-1)	200	200	97	671 (-7)	-2.3	4.6	50
Corvette	Z06 LMGT3.R	1462 (-8)	94	200	200	95	703 (+9)	0.5	9.3	50
Ferrari	296 LMGT3	1467 (-5)	85	200	200	84.5	666 (-5)	0.6	4.5	50
Ford	Mustang LMGT3	1489 (+5)	91	200	200	91	711 (+6)	0.0	7.0	50
Lamborghini	Huracan LMGT3 Evo2	1497 (+11)	85	200	200	84.5	683	4.0	8.0	52
Lexus	RC F LMGT3	1467 (+4)	93	200	200	93	667	7.0	13.0	50
McLaren	720S LMGT3 Evo	1420 (-2)	90	200	200	89.7	664 (-15)	1.75	10.7	50
Mercedes	AMG LMGT3	1424	97	200	200	97	673	0.0	7.0	50
Porsche	911 GT3 R	1449 (+3)	97	200	200	95.4	673	6.3	12.3	50

¹ Applied to all car model versions (evos, jokers) unless otherwise specified

² Minimum weight including driver (82kg)

³ Maximum allowed power

⁴ Linear interpolation between both power stages

⁵ Maximum allowed power at the start of power stage 2

Interlagos

Date 22/09/2026
Version 1.4.2

Vehicles		Mass	Power	Fuel		Aero
LMGTE		Minimum Weight ¹	Maximum Allowed Power	Fuel Tank Capacity	Refuel Rate	Aero Package
Manufacturer	Car Model	[kg]	[%]	[L]	[L/s]	
Aston Martin	Vantage AMR	1320	100	94	3.1333	Standard
Corvette	C8.R	1396	100	91	3.0333	Standard
Ferrari	488 GTE Evo	1450	100	85	2.8333	Standard
Porsche	911 RSR-19	1415	100	98	3.2666	Standard

Vehicles		Mass	Engine		Fuel	Aero				
LMP2		Minimum Weight ¹	Power	Max RPM	Fuel Tank Capacity	Base Aero Package	Front Dive Planes	Engine Cover Gurney	Rearwing Gurney	Diffuser Strakes
Manufacturer	Car Model	[kg]		[rpm]	[L]					
Oreca	07 ELMS	1005	Base	8750	75	Sprint	Upper & Lower	Sprint	On	Full
	07 WEC	1032	Reduced	8000 ²	63	Le Mans	Off	Off	On	Short

Vehicles		Mass	Aero	
LMP3		Minimum Weight ¹	Front Dive Plane	Engine Cover Gurney
Manufacturer	Car Model	[kg]		
ADESS	AD25	1076	HDF	On
Duqueine	D09	1076	HDF	On
Ginetta	G61-LT-P325-Evo	1076	HDF	On
Ligier	JS P325	1076	HDF	On

¹ Minimum weight including driver (82kg)

² Increases to 8500rpm in final (6th) gear

Laguna Seca

Dry Tyre Compounds

Medium

Date 22/09/2026

Version 1.4.2

Vehicles		Mass	Power					Energy	
HYPERCAR		Minimum Weight ²	Maximum Power Stage 1 ³	Stage 1 End ⁴	Stage 2 Start ⁴	Maximum Power Stage 2 ⁵	Deploy Activation Speed	Maximum Stint Energy	Docking Time ⁶
Manufacturer	Car Model ¹	[kg]	[kW]	[kph]	[kph]	[kW]	[kph]	[MJ]	[s]
Alpine	A424	1136 (+7)	487	190	200	487	0	897	1.0
Aston Martin	Valkyrie	1120	485	190	200	485	-	899	0.0
BMW	M Hybrid V8	1112	476	190	200	476	0	885	1.0
Cadillac	V-Series.R	1146 (+5)	481	190	200	481	0	900	1.0
Ferrari	499P	1174	482	190	200	482	190	898	1.2
Genesis	GMR-001	1137	487	190	200	487	0	901	1.0
Glickenhaus	SCG 007	1112	498 (-5)	190	200	508 (+5)	-	913	0.0
Isotta	Tipo 6	1129	490	190	200	490	190	884	1.2
Lamborghini	SC63	1156 (+10)	480	190	200	480	0	887	1.0
Peugeot	9x8	1112 (-3)	475	190	200	475	150	894	1.2
	9x8 Evo	1205	477	190	200	477	190	887	1.2
Porsche	963	1158	480	190	200	480	0	890	1.0
Toyota	GR010	1190	489 (+3)	190	200	489 (+3)	190	915	1.2
Vanwall	Vandervell 680	1112	511	190	200	511	-	920	0.0

¹ Applied to all car model versions (evos, jokers) unless otherwise specified

² Minimum weight including driver (82kg)

³ Maximum allowed power at Nmax position as per technical regulations including Ambient Correction Factor⁷

⁴ Linear interpolation between both power stages

⁵ Maximum allowed power at the start of power stage 2

⁶ Time fuel hose has to be connected before energy refill starts depending on car type (LMH, LMDh, non-hybrid)

⁷Ambient Correction Factor

0.9825

Laguna Seca

Date 22/09/2026

Version 1.4.2

Vehicles		Mass	Power				Energy	Aero		
LMGT3		Minimum Weight ²	Maximum Power Stage 1 ³	Stage 1 End ⁴	Stage 2 Start ⁴	Maximum Power Stage 2 ⁵	Maximum Stint Energy	Minimum Rearwing Angle	Maximum Rearwing Angle	Minimum Ride Height
Manufacturer	Car Model ¹	[kg]	[%]	[kph]	[kph]	[%]	[MJ]	[deg]	[deg]	[mm]
Aston Martin	Vantage AMR LMGT3	1409	87	170	180	86.5	809 (+19)	5.0	11.0	50
BMW	M4 LMGT3	1407	96 (-1)	170	180	97	793	-2.3	4.6	50
Corvette	Z06 LMGT3.R	1452 (+8)	94	170	180	94.8	815	0.5	9.3	50
Ferrari	296 LMGT3	1494 (+5)	86	170	180	85.5	775	0.6	4.5	50
Ford	Mustang LMGT3	1467 (-2)	90	170	180	91	832	0.0	7.0	50
Lamborghini	Huracan LMGT3 Evo2	1512 (+8)	85	170	180	84	801	4.0	8.0	52
Lexus	RC F LMGT3	1469 (-3)	93	170	180	93	790	7.0	13.0	50
McLaren	720S LMGT3 Evo	1420 (-2)	90	170	180	90	782 (-20)	1.75	10.7	50
Mercedes	AMG LMGT3	1441	97	170	180	97	770	0.0	7.0	50
Porsche	911 GT3 R	1458 (+5)	96	170	180	96	761 (-20)	6.3	12.3	50

¹ Applied to all car model versions (evos, jokers) unless otherwise specified

² Minimum weight including driver (82kg)

³ Maximum allowed power

⁴ Linear interpolation between both power stages

⁵ Maximum allowed power at the start of power stage 2

Laguna Seca

Date 22/09/2026

Version 1.4.2

Vehicles		Mass	Power	Fuel		Aero
LMGTE		Minimum Weight ¹	Maximum Allowed Power	Fuel Tank Capacity	Refuel Rate	Aero Package
Manufacturer	Car Model	[kg]	[%]	[L]	[L/s]	
Aston Martin	Vantage AMR	1320	100	96	3.2	Standard
Corvette	C8.R	1396	100	91	3.0333	Standard
Ferrari	488 GTE Evo	1450	100	86	2.8666	Standard
Porsche	911 RSR-19	1415	100	99	3.3	Standard

Vehicles		Mass	Engine		Fuel	Aero				
LMP2		Minimum Weight ¹	Power	Max RPM	Fuel Tank Capacity	Base Aero Package	Front Dive Planes	Engine Cover Gurney	Rearwing Gurney	Diffuser Strakes
Manufacturer	Car Model	[kg]		[rpm]	[L]					
Oreca	07 ELMS	1005	Base	8750	75	Sprint	Upper & Lower	Sprint	On	Full
	07 WEC	1032	Reduced	8000 ²	75	Sprint	Upper & Lower	Sprint	On	Full

Vehicles		Mass	Aero	
LMP3		Minimum Weight ¹	Front Dive Plane	Engine Cover Gurney
Manufacturer	Car Model	[kg]		
ADESS	AD25	1076	HDF	On
Duqueine	D09	1076	HDF	On
Ginetta	G61-LT-P325-Evo	1076	HDF	On
Ligier	JS P325	1076	HDF	On

¹ Minimum weight including driver (82kg)

² Increases to 8500rpm in final (6th) gear

Le Mans

Date 22/09/2026

Version 1.4.2

Dry Tyre Compounds

Soft

Medium

Hard

Vehicles		Mass	Power					Energy	
HYPERCAR		Minimum Weight ²	Maximum Power Stage 1 ³	Stage 1 End ⁴	Stage 2 Start ⁴	Maximum Power Stage 2 ⁵	Deploy Activation Speed	Maximum Stint Energy	Docking Time ⁶
Manufacturer	Car Model ¹	[kg]	[kW]	[kph]	[kph]	[kW]	[kph]	[MJ]	[s]
Alpine	A424	1127 (-3)	502	250	250	509.3	0	903	1.0
Aston Martin	Valkyrie	1122 (-3)	503	250	250	503	-	910	0.0
BMW	M Hybrid V8	1120 (-5)	492	250	250	488.9	0	888	1.0
Cadillac	V-Series.R	1140 (+3)	498	250	250	498	0	902 (-3)	1.0
Ferrari	499P	1164 (-3)	500	250	250	495	190	901	1.2
Genesis	GMR-001	1151 (+4)	505	250	250	508.1	0	903	1.0
Glickenhaus	SCG 007	1112	512 (-5)	250	250	520 (+3)	-	908	0.0
Isotta	Tipo 6	1125	510	250	250	510	190	915	1.2
Lamborghini	SC63	1127	499	250	250	499	0	904	1.0
Peugeot	9x8	1127	495	250	250	493	150	894	1.2
	9x8 Evo	1145 (+7)	495	250	250	494	190	880	1.2
Porsche	963	1141 (-7)	498	250	250	499	0	910	1.0
Toyota	GR010	1164	506	250	250	506	190	904	1.2
Vanwall	Vandervell 680	1112	520	250	250	520	-	920	0.0

¹ Applied to all car model versions (evos, jokers) unless otherwise specified

² Minimum weight including driver (82kg)

³ Maximum allowed power at Nmax position as per technical regulations including Ambient Correction Factor⁷

⁴ Linear interpolation between both power stages

⁵ Maximum allowed power at the start of power stage 2

⁶ Time fuel hose has to be connected before energy refill starts depending on car type (LMH, LMDh, non-hybrid)

⁷Ambient Correction Factor

1

Le Mans

Date 22/09/2026

Version 1.4.2

Vehicles		Mass	Power				Energy	Aero		
LMGT3		Minimum Weight ²	Maximum Power Stage 1 ³	Stage 1 End ⁴	Stage 2 Start ⁴	Maximum Power Stage 2 ⁵	Maximum Stint Energy	Minimum Rearwing Angle	Maximum Rearwing Angle	Minimum Ride Height
Manufacturer	Car Model ¹	[kg]	[%]	[kph]	[kph]	[%]	[MJ]	[deg]	[deg]	[mm]
Aston Martin	Vantage AMR LMGT3	1414 (-8)	88	200	200	86.5	683	5.0	11.0	50
BMW	M4 LMGT3	1390 (+3)	95 (-1)	200	200	96.8	665 (-4)	-2.3	4.6	50
Corvette	Z06 LMGT3.R	1433	93	200	200	96.2	710	0.5	9.3	50
Ferrari	296 LMGT3	1447 (-8)	86	200	200	85.5	665	0.6	4.5	50
Ford	Mustang LMGT3	1440	91	200	200	92.4	715 (+3)	0.0	7.0	50
Lamborghini	Huracan LMGT3 Evo2	1472 (+11)	85	200	200	84	678 (-5)	4.0	8.0	52
Lexus	RC F LMGT3	1418	95 (+1)	200	200	94	671 (+3)	7.0	13.0	50
McLaren	720S LMGT3 Evo	1399	89	200	200	89	662	4.8	10.7	50
Mercedes	AMG LMGT3	1400 (+2)	98	200	200	98	661 (-3)	0.0	7.0	50
Porsche	911 GT3 R	1399	97	200	200	97	665	6.3	12.3	50

¹ Applied to all car model versions (evos, jokers) unless otherwise specified

² Minimum weight including driver (82kg)

³ Maximum allowed power

⁴ Linear interpolation between both power stages

⁵ Maximum allowed power at the start of power stage 2

Le Mans

Date 22/09/2026
Version 1.4.2

Vehicles		Mass	Power	Fuel		Aero
LMGTE		Minimum Weight ¹	Maximum Allowed Power	Fuel Tank Capacity	Refuel Rate	Aero Package
Manufacturer	Car Model	[kg]	[%]	[L]	[L/s]	
Aston Martin	Vantage AMR	1320	99	98	3.2666	Le Mans
Corvette	C8.R	1375	100	92	3.0666	Le Mans
Ferrari	488 GTE Evo	1415	99	86	2.8666	Le Mans
Porsche	911 RSR-19	1388	100	99	3.3	Le Mans

Vehicles		Mass	Engine		Fuel	Aero				
LMP2		Minimum Weight ¹	Power	Max RPM	Fuel Tank Capacity	Base Aero Package	Front Dive Planes	Engine Cover Gurney	Rearwing Gurney	Diffuser Strakes
Manufacturer	Car Model	[kg]		[rpm]	[L]					
Oreca	07 ELMS	1005	Base	8750	75	Le Mans	Le Mans	Le Mans	Off	Full
	07 WEC	1032	Reduced	8000 ²	75	Le Mans	Off	Off	On	Short

Vehicles		Mass	Aero	
LMP3		Minimum Weight ¹	Front Dive Plane	Engine Cover Gurney
Manufacturer	Car Model	[kg]		
ADESS	AD25	1076	Off	Off
Duqueine	D09	1076	Off	Off
Ginetta	G61-LT-P325-Evo	1076	Off	Off
Ligier	JS P325	1076	Off	Off

¹ Minimum weight including driver (82kg)

² Increases to 8500rpm in final (6th) gear

Le Mans Mulsanne

Date 22/09/2026
Version 1.4.2

Dry Tyre Compounds

Soft

Medium

Hard

Vehicles		Mass	Power					Energy	
HYPERCAR		Minimum Weight ²	Maximum Power Stage 1 ³	Stage 1 End ⁴	Stage 2 Start ⁴	Maximum Power Stage 2 ⁵	Deploy Activation Speed	Maximum Stint Energy	Docking Time ⁶
Manufacturer	Car Model ¹	[kg]	[kW]	[kph]	[kph]	[kW]	[kph]	[MJ]	[s]
Alpine	A424	1127 (-3)	502	250	250	509.3	0	903	1.0
Aston Martin	Valkyrie	1122 (-3)	503	250	250	503	-	910	0.0
BMW	M Hybrid V8	1125	492	250	250	488.9	0	888	1.0
Cadillac	V-Series.R	1140 (+3)	498	250	250	498	0	902 (-3)	1.0
Ferrari	499P	1171 (+4)	500	250	250	495	190	901	1.2
Genesis	GMR-001	1151 (+4)	505	250	250	508.1	0	903	1.0
Glickenhaus	SCG 007	1112	512 (-5)	250	250	520 (+3)	-	908	0.0
Isotta	Tipo 6	1125	510	250	250	510	190	915	1.2
Lamborghini	SC63	1127	499	250	250	499	0	904	1.0
Peugeot	9x8	1127	495	250	250	493	150	894	1.2
	9x8 Evo	1145 (+7)	495	250	250	494	190	880	1.2
Porsche	963	1141 (-7)	498	250	250	499	0	910	1.0
Toyota	GR010	1164	506	250	250	506	190	904	1.2
Vanwall	Vandervell 680	1112	520	250	250	520	-	920	0.0

¹ Applied to all car model versions (evos, jokers) unless otherwise specified

² Minimum weight including driver (82kg)

³ Maximum allowed power at Nmax position as per technical regulations including Ambient Correction Factor⁷

⁴ Linear interpolation between both power stages

⁵ Maximum allowed power at the start of power stage 2

⁶ Time fuel hose has to be connected before energy refill starts depending on car type (LMH, LMDh, non-hybrid)

⁷Ambient Correction Factor

1

Le Mans Mulsanne

Date 22/09/2026

Version 1.4.2

Vehicles		Mass	Power				Energy	Aero		
LMGT3		Minimum Weight ²	Maximum Power Stage 1 ³	Stage 1 End ⁴	Stage 2 Start ⁴	Maximum Power Stage 2 ⁵	Maximum Stint Energy	Minimum Rearwing Angle	Maximum Rearwing Angle	Minimum Ride Height
Manufacturer	Car Model ¹	[kg]	[%]	[kph]	[kph]	[%]	[MJ]	[deg]	[deg]	[mm]
Aston Martin	Vantage AMR LMGT3	1414 (-8)	88	250	250	86.5	683	5.0	11.0	50
BMW	M4 LMGT3	1390 (+3)	95 (-1)	250	250	96.8	665 (-4)	-2.3	4.6	50
Corvette	Z06 LMGT3.R	1433	93	250	250	96.2	710	0.5	9.3	50
Ferrari	296 LMGT3	1447 (-8)	86	250	250	85.5	665	0.6	4.5	50
Ford	Mustang LMGT3	1440	91	250	250	92.4	715 (+3)	0.0	7.0	50
Lamborghini	Huracan LMGT3 Evo2	1472 (+11)	85	250	250	84	678 (-5)	4.0	8.0	52
Lexus	RC F LMGT3	1418	95 (+1)	250	250	94	671 (+3)	7.0	13.0	50
McLaren	720S LMGT3 Evo	1399	89	250	250	88.5 (-0.5)	662	4.8	10.7	50
Mercedes	AMG LMGT3	1400 (+2)	98	250	250	98	661 (-3)	0.0	7.0	50
Porsche	911 GT3 R	1399	97	250	250	97	665	6.3	12.3	50

¹ Applied to all car model versions (evos, jokers) unless otherwise specified

² Minimum weight including driver (82kg)

³ Maximum allowed power

⁴ Linear interpolation between both power stages

⁵ Maximum allowed power at the start of power stage 2

Le Mans Mulsanne

Date 22/09/2026
Version 1.4.2

Vehicles		Mass	Power	Fuel		Aero
LMGTE		Minimum Weight ¹	Maximum Allowed Power	Fuel Tank Capacity	Refuel Rate	Aero Package
Manufacturer	Car Model	[kg]	[%]	[L]	[L/s]	
Aston Martin	Vantage AMR	1320	99	98	3.2666	Le Mans
Corvette	C8.R	1375	100	92	3.0666	Le Mans
Ferrari	488 GTE Evo	1415	99	86	2.8666	Le Mans
Porsche	911 RSR-19	1388	100	99	3.3	Le Mans

Vehicles		Mass	Engine		Fuel	Aero				
LMP2		Minimum Weight ¹	Power	Max RPM	Fuel Tank Capacity	Base Aero Package	Front Dive Planes	Engine Cover Gurney	Rearwing Gurney	Diffuser Strakes
Manufacturer	Car Model	[kg]		[rpm]	[L]					
Oreca	07 ELMS	1005	Base	8750	75	Le Mans	Le Mans	Le Mans	Off	Full
	07 WEC	1032	Reduced	8000 ²	75	Le Mans	Off	Off	On	Short

Vehicles		Mass	Aero	
LMP3		Minimum Weight ¹	Front Dive Plane	Engine Cover Gurney
Manufacturer	Car Model	[kg]		
ADESS	AD25	1076	Off	Off
Duqueine	D09	1076	Off	Off
Ginetta	G61-LT-P325-Evo	1076	Off	Off
Ligier	JS P325	1076	Off	Off

¹ Minimum weight including driver (82kg)

² Increases to 8500rpm in final (6th) gear

LONG BEACH

NEW TRACK

Dry Tyre Compounds

Soft

Date 22/09/2026

Version 1.4.2

Vehicles		Mass	Power					Energy	
HYPERCAR		Minimum Weight ²	Maximum Power Stage 1 ³	Stage 1 End ⁴	Stage 2 Start ⁴	Maximum Power Stage 2 ⁵	Deploy Activation Speed	Maximum Stint Energy	Docking Time ⁶
Manufacturer	Car Model ¹	[kg]	[kW]	[kph]	[kph]	[kW]	[kph]	[MJ]	[s]
Alpine	A424	1129	487	190	200	487	0	897	1.0
Aston Martin	Valkyrie	1120	485	190	200	485	-	899	0.0
BMW	M Hybrid V8	1112	476	190	200	476	0	885	1.0
Cadillac	V-Series.R	1141	481	190	200	481	0	900	1.0
Ferrari	499P	1174	482	190	200	482	190	898	1.2
Genesis	GMR-001	1137	487	190	200	487	0	901	1.0
Glickenhaus	SCG 007	1112	492	190	200	500	-	913	0.0
Isotta	Tipo 6	1129	490	190	200	490	190	884	1.2
Lamborghini	SC63	1146	480	190	200	480	0	887	1.0
Peugeot	9x8	1115	475	190	200	475	150	894	1.2
	9x8 Evo	1207	477	190	200	477	190	897	1.2
Porsche	963	1153	480	190	200	480	0	890	1.0
Toyota	GR010	1190	491	190	200	486	190	915	1.2
Vanwall	Vandervell 680	1112	505	190	200	505	-	920	0.0

¹ Applied to all car model versions (evos, jokers) unless otherwise specified

² Minimum weight including driver (82kg)

³ Maximum allowed power at Nmax position as per technical regulations including Ambient Correction Factor⁷

⁴ Linear interpolation between both power stages

⁵ Maximum allowed power at the start of power stage 2

⁶ Time fuel hose has to be connected before energy refill starts depending on car type (LMH, LMDh, non-hybrid)

⁷Ambient Correction Factor

0.9703

LONG BEACH

NEW TRACK

Date 22/09/2026
Version 1.4.2

Vehicles		Mass	Power				Energy	Aero		
LMGT3		Minimum Weight ²	Maximum Power Stage 1 ³	Stage 1 End ⁴	Stage 2 Start ⁴	Maximum Power Stage 2 ⁵	Maximum Stint Energy	Minimum Rearwing Angle	Maximum Rearwing Angle	Minimum Ride Height
Manufacturer	Car Model ¹	[kg]	[%]	[kph]	[kph]	[%]	[MJ]	[deg]	[deg]	[mm]
Aston Martin	Vantage AMR LMGT3	1379	87	190	200	86.5	790	5.0	11.0	50
BMW	M4 LMGT3	1377	97	190	200	97	793	-2.3	4.6	50
Corvette	Z06 LMGT3.R	1414	94	190	200	94.8	815	0.5	9.3	50
Ferrari	296 LMGT3	1442	86	190	200	85.5	775	0.6	4.5	50
Ford	Mustang LMGT3	1439	90	190	200	91	832	0.0	7.0	50
Lamborghini	Huracan LMGT3 Evo2	1474	85	190	200	84	801	4.0	8.0	52
Lexus	RC F LMGT3	1442	93	190	200	93	790	7.0	13.0	50
McLaren	720S LMGT3 Evo	1392	90	190	200	90	802	1.75	10.7	50
Mercedes	AMG LMGT3	1396	97	190	200	97	770	0.0	7.0	50
Porsche	911 GT3 R	1423	96	190	200	96	781	6.3	12.3	50

¹ Applied to all car model versions (evos, jokers) unless otherwise specified

² Minimum weight including driver (82kg)

³ Maximum allowed power

⁴ Linear interpolation between both power stages

⁵ Maximum allowed power at the start of power stage 2

LONG BEACH

NEW TRACK

Date 22/09/2026
Version 1.4.2

Vehicles		Mass	Power	Fuel		Aero
LMGTE		Minimum Weight ¹	Maximum Allowed Power	Fuel Tank Capacity	Refuel Rate	Aero Package
Manufacturer	Car Model	[kg]	[%]	[L]	[L/s]	
Aston Martin	Vantage AMR	1280	100	96	3.2	Standard
Corvette	C8.R	1335	100	91	3.0333	Standard
Ferrari	488 GTE Evo	1375	100	86	2.8666	Standard
Porsche	911 RSR-19	1348	100	99	3.3	Standard

Vehicles		Mass	Engine		Fuel	Aero				
LMP2		Minimum Weight ¹	Power	Max RPM	Fuel Tank Capacity	Base Aero Package	Front Dive Planes	Engine Cover Gurney	Rearwing Gurney	Diffuser Strakes
Manufacturer	Car Model	[kg]		[rpm]	[L]					
Oreca	07 ELMS	1005	Base	8750	75	Sprint	Upper & Lower	Sprint	On	Full
	07 WEC	1032	Reduced	8000 ²	75	Sprint	Upper & Lower	Sprint	On	Full

Vehicles		Mass	Aero	
LMP3		Minimum Weight ¹	Front Dive Plane	Engine Cover Gurney
Manufacturer	Car Model	[kg]		
ADESS	AD25	1076	HDF	On
Duqueine	D09	1076	HDF	On
Ginetta	G61-LT-P325-Evo	1076	HDF	On
Ligier	JS P325	1076	HDF	On

¹ Minimum weight including driver (82kg)

² Increases to 8500rpm in final (6th) gear

Monza

Dry Tyre Compounds

Medium

Hard

Date 22/09/2026

Version 1.4.2

Vehicles		Mass	Power					Energy	
HYPERCAR		Minimum Weight ²	Maximum Power Stage 1 ³	Stage 1 End ⁴	Stage 2 Start ⁴	Maximum Power Stage 2 ⁵	Deploy Activation Speed	Maximum Stint Energy	Docking Time ⁶
Manufacturer	Car Model ¹	[kg]	[kW]	[kph]	[kph]	[kW]	[kph]	[MJ]	[s]
Alpine	A424	1127	471	250	250	471	0	907	1.0
Aston Martin	Valkyrie	1129 (-10)	467	250	250	467	-	894	0.0
BMW	M Hybrid V8	1124	464	250	250	461.4	0	905	1.0
Cadillac	V-Series.R	1141	469	250	250	469	0	890	1.0
Ferrari	499P	1157	466	250	250	466	190	893	1.2
Genesis	GMR-001	1147 (+5)	471	250	250	473.6	0	907	1.0
Glickenhaus	SCG 007	1112	477 (-5)	250	250	487 (+5)	-	916	0.0
Isotta	Tipo 6	1122	474	250	250	474	190	920	1.2
Lamborghini	SC63	1119	467	250	250	467	0	897	1.0
Peugeot	9x8	1123	461	250	250	461	150	900	1.2
	9x8 Evo	1151	457	250	250	457	190	876	1.2
Porsche	963	1150 (+3)	466	250	250	466	0	899	1.0
Toyota	GR010	1167	474	250	250	474	190	904	1.2
Vanwall	Vandervell 680	1112	489	250	250	489	-	920	0.0

¹ Applied to all car model versions (evos, jokers) unless otherwise specified

² Minimum weight including driver (82kg)

³ Maximum allowed power at Nmax position as per technical regulations including Ambient Correction Factor⁷

⁴ Linear interpolation between both power stages

⁵ Maximum allowed power at the start of power stage 2

⁶ Time fuel hose has to be connected before energy refill starts depending on car type (LMH, LMDh, non-hybrid)

⁷Ambient Correction Factor

0.9403

Monza

Date 22/09/2026

Version 1.4.2

Vehicles		Mass	Power				Energy	Aero		
LMGT3		Minimum Weight ²	Maximum Power Stage 1 ³	Stage 1 End ⁴	Stage 2 Start ⁴	Maximum Power Stage 2 ⁵	Maximum Stint Energy	Minimum Rearwing Angle	Maximum Rearwing Angle	Minimum Ride Height
Manufacturer	Car Model ¹	[kg]	[%]	[kph]	[kph]	[%]	[MJ]	[deg]	[deg]	[mm]
Aston Martin	Vantage AMR LMGT3	1435 (-2)	87	200	200	86.5	690 (+18)	5.0	11.0	50
BMW	M4 LMGT3	1421	96 (-1)	200	200	97	673	-2.3	4.6	50
Corvette	Z06 LMGT3.R	1493 (-2)	94	200	200	95	725 (+16)	1.2	9.3	50
Ferrari	296 LMGT3	1469	85	200	200	84.5	668	0.6	4.5	50
Ford	Mustang LMGT3	1489	91	200	200	92	733 (+13)	0.0	7.0	50
Lamborghini	Huracan LMGT3 Evo2	1482 (+1)	85	200	200	84 (-0.5)	689	4.0	8.0	52
Lexus	RC F LMGT3	1462 (-3)	93	200	200	93	663	7.0	13.0	50
McLaren	720S LMGT3 Evo	1430	89	200	200	89	678	4.8	10.7	50
Mercedes	AMG LMGT3	1420 (+2)	97	200	200	97	663	0.0	7.0	50
Porsche	911 GT3 R	1440	97	200	200	95.4	678	6.3	12.3	50

¹ Applied to all car model versions (evos, jokers) unless otherwise specified

² Minimum weight including driver (82kg)

³ Maximum allowed power

⁴ Linear interpolation between both power stages

⁵ Maximum allowed power at the start of power stage 2

Monza

Date 22/09/2026

Version 1.4.2

Vehicles		Mass	Power	Fuel		Aero
LMGTE		Minimum Weight ¹	Maximum Allowed Power	Fuel Tank Capacity	Refuel Rate	Aero Package
Manufacturer	Car Model	[kg]	[%]	[L]	[L/s]	
Aston Martin	Vantage AMR	1320	100	98	3.2666	Standard
Corvette	C8.R	1385	100	92	3.0666	Standard
Ferrari	488 GTE Evo	1430	100	86	2.8666	Standard
Porsche	911 RSR-19	1393	100	100	3.3333	Standard

Vehicles		Mass	Engine		Fuel	Aero				
LMP2		Minimum Weight ¹	Power	Max RPM	Fuel Tank Capacity	Base Aero Package	Front Dive Planes	Engine Cover Gurney	Rearwing Gurney	Diffuser Strakes
Manufacturer	Car Model	[kg]		[rpm]	[L]					
Oreca	07 ELMS	1005	Base	8750	75	Sprint	Lower only	Sprint	Off	Full
	07 WEC	1032	Reduced	8000 ²	63	Le Mans	Off	Off	On	Short

Vehicles		Mass	Aero	
LMP3		Minimum Weight ¹	Front Dive Plane	Engine Cover Gurney
Manufacturer	Car Model	[kg]		
ADESS	AD25	1076	MDF	On
Duqueine	D09	1076	MDF	On
Ginetta	G61-LT-P325-Evo	1076	MDF	On
Ligier	JS P325	1076	MDF	On

¹ Minimum weight including driver (82kg)

² Increases to 8500rpm in final (6th) gear

Monza Grande

Date 22/09/2026

Version 1.4.2

Dry Tyre Compounds

Medium

Hard

Vehicles		Mass	Power					Energy	
HYPERCAR		Minimum Weight ²	Maximum Power Stage 1 ³	Stage 1 End ⁴	Stage 2 Start ⁴	Maximum Power Stage 2 ⁵	Deploy Activation Speed	Maximum Stint Energy	Docking Time ⁶
Manufacturer	Car Model ¹	[kg]	[kW]	[kph]	[kph]	[kW]	[kph]	[MJ]	[s]
Alpine	A424	1127	471	250	250	471	0	907	1.0
Aston Martin	Valkyrie	1139	467	250	250	467	-	894	0.0
BMW	M Hybrid V8	1124	464	250	250	461.4	0	905	1.0
Cadillac	V-Series.R	1141	469	250	250	469	0	890	1.0
Ferrari	499P	1167 (+10)	466	250	250	466	190	893	1.2
Genesis	GMR-001	1142	471	250	250	473.6	0	907	1.0
Glickenhaus	SCG 007	1112	477 (-5)	250	250	487 (+5)	-	916	0.0
Isotta	Tipo 6	1122	474	250	250	474	190	920	1.2
Lamborghini	SC63	1124 (+5)	467	250	250	467	0	897	1.0
Peugeot	9x8	1123	461	250	250	461	150	900	1.2
	9x8 Evo	1159 (+8)	457	250	250	457	190	876	1.2
Porsche	963	1147	466	250	250	466	0	899	1.0
Toyota	GR010	1172 (+5)	474	250	250	474	190	904	1.2
Vanwall	Vandervell 680	1112	489	250	250	489	-	920	0.0

¹ Applied to all car model versions (evos, jokers) unless otherwise specified

² Minimum weight including driver (82kg)

³ Maximum allowed power at Nmax position as per technical regulations including Ambient Correction Factor⁷

⁴ Linear interpolation between both power stages

⁵ Maximum allowed power at the start of power stage 2

⁶ Time fuel hose has to be connected before energy refill starts depending on car type (LMH, LMDh, non-hybrid)

⁷Ambient Correction Factor

0.9403

Monza Grande

Date 22/09/2026

Version 1.4.2

Vehicles		Mass	Power				Energy	Aero		
LMGT3		Minimum Weight ²	Maximum Power Stage 1 ³	Stage 1 End ⁴	Stage 2 Start ⁴	Maximum Power Stage 2 ⁵	Maximum Stint Energy	Minimum Rearwing Angle	Maximum Rearwing Angle	Minimum Ride Height
Manufacturer	Car Model ¹	[kg]	[%]	[kph]	[kph]	[%]	[MJ]	[deg]	[deg]	[mm]
Aston Martin	Vantage AMR LMGT3	1435 (-2)	87	200	200	86.5	690 (+18)	5.0	11.0	50
BMW	M4 LMGT3	1421	96 (-1)	200	200	96 (-1)	673	-2.3	4.6	50
Corvette	Z06 LMGT3.R	1493 (-2)	94	200	200	95	725 (+16)	1.2	9.3	50
Ferrari	296 LMGT3	1469	85	200	200	84.5	668	0.6	4.5	50
Ford	Mustang LMGT3	1489	91	200	200	92	733 (+13)	0.0	7.0	50
Lamborghini	Huracan LMGT3 Evo2	1482 (+1)	85	200	200	84 (-0.5)	689	4.0	8.0	52
Lexus	RC F LMGT3	1462 (-3)	93	200	200	93	663	7.0	13.0	50
McLaren	720S LMGT3 Evo	1430	89	200	200	89	678	4.8	10.7	50
Mercedes	AMG LMGT3	1420 (+2)	97	200	200	97	663	0.0	7.0	50
Porsche	911 GT3 R	1440	97	200	200	95.4	678	6.3	12.3	50

¹ Applied to all car model versions (evos, jokers) unless otherwise specified

² Minimum weight including driver (82kg)

³ Maximum allowed power

⁴ Linear interpolation between both power stages

⁵ Maximum allowed power at the start of power stage 2

Monza Grande

Date 22/09/2026

Version 1.4.2

Vehicles		Mass	Power	Fuel		Aero
LMGTE		Minimum Weight ¹	Maximum Allowed Power	Fuel Tank Capacity	Refuel Rate	Aero Package
Manufacturer	Car Model	[kg]	[%]	[L]	[L/s]	
Aston Martin	Vantage AMR	1320	100	98	3.2666	Standard
Corvette	C8.R	1385	100	92	3.0666	Standard
Ferrari	488 GTE Evo	1430	100	86	2.8666	Standard
Porsche	911 RSR-19	1393	100	100	3.3333	Standard

Vehicles		Mass	Engine		Fuel	Aero				
LMP2		Minimum Weight ¹	Power	Max RPM	Fuel Tank Capacity	Base Aero Package	Front Dive Planes	Engine Cover Gurney	Rearwing Gurney	Diffuser Strakes
Manufacturer	Car Model	[kg]		[rpm]	[L]					
Oreca	07 ELMS	1005	Base	8750	75	Sprint	Lower only	Sprint	Off	Full
	07 WEC	1032	Reduced	8000 ²	63	Le Mans	Off	Off	On	Short

Vehicles		Mass	Aero	
LMP3		Minimum Weight ¹	Front Dive Plane	Engine Cover Gurney
Manufacturer	Car Model	[kg]		
ADESS	AD25	1076	Off	Off
Duqueine	D09	1076	Off	Off
Ginetta	G61-LT-P325-Evo	1076	Off	Off
Ligier	JS P325	1076	Off	Off

¹ Minimum weight including driver (82kg)

² Increases to 8500rpm in final (6th) gear

Vehicles		Mass	Power					Energy	
HYPERCAR		Minimum Weight ²	Maximum Power Stage 1 ³	Stage 1 End ⁴	Stage 2 Start ⁴	Maximum Power Stage 2 ⁵	Deploy Activation Speed	Maximum Stint Energy	Docking Time ⁶
Manufacturer	Car Model ¹	[kg]	[kW]	[kph]	[kph]	[kW]	[kph]	[MJ]	[s]
Alpine	A424	1129 (+7)	473	250	250	473	0	900	1.0
Aston Martin	Valkyrie	1129	471	250	250	471	-	894	0.0
BMW	M Hybrid V8	1122 (+5)	466	250	250	466	0	895	1.0
Cadillac	V-Series.R	1138 (+6)	471	250	250	471	0	906	1.0
Ferrari	499P	1182	468	250	250	468	190	904	1.2
Genesis	GMR-001	1147	473	250	250	473	0	900	1.0
Glickenhaus	SCG 007	1112	487 (-5)	250	250	497 (+5)	-	909	0.0
Isotta	Tipo 6	1137	476	250	250	476	190	917	1.2
Lamborghini	SC63	1124	469	250	250	469	0	913	1.0
Peugeot	9x8	1130	463	250	250	463	150	894	1.2
	9x8 Evo	1180	464	250	250	464	190	901	1.2
Porsche	963	1146 (+7)	468	250	250	468	0	903	1.0
Toyota	GR010	1185	472	250	250	472	190	912	1.2
Vanwall	Vandervell 680	1112	491	250	250	491	-	920	0.0

¹ Applied to all car model versions (evos, jokers) unless otherwise specified

² Minimum weight including driver (82kg)

³ Maximum allowed power at Nmax position as per technical regulations including Ambient Correction Factor⁷

⁴ Linear interpolation between both power stages

⁵ Maximum allowed power at the start of power stage 2

⁶ Time fuel hose has to be connected before energy refill starts depending on car type (LMH, LMDh, non-hybrid)

⁷Ambient Correction Factor

0.9445

Paul Ricard

Paul Ricard ELMS, Paul Ricard 3A

Date 22/09/2026

Version 1.4.2

Vehicles		Mass	Power				Energy	Aero		
LMGT3		Minimum Weight ²	Maximum Power Stage 1 ³	Stage 1 End ⁴	Stage 2 Start ⁴	Maximum Power Stage 2 ⁵	Maximum Stint Energy	Minimum Rearwing Angle	Maximum Rearwing Angle	Minimum Ride Height
Manufacturer	Car Model ¹	[kg]	[%]	[kph]	[kph]	[%]	[MJ]	[deg]	[deg]	[mm]
Aston Martin	Vantage AMR LMGT3	1407	87	200	200	87	723	5.0	11.0	50
BMW	M4 LMGT3	1402 (+2)	97	200	200	97	740	-2.3	4.6	50
Corvette	Z06 LMGT3.R	1455 (+2)	94	200	200	95	755	0.5	9.3	50
Ferrari	296 LMGT3	1457	86 (+1)	200	200	84.5	722	0.6	4.5	50
Ford	Mustang LMGT3	1469	91	200	200	91	765	0.0	7.0	50
Lamborghini	Huracan LMGT3 Evo2	1490 (+8)	85	200	200	85	745	4.0	8.0	52
Lexus	RC F LMGT3	1452	93	200	200	93	714	7.0	13.0	50
McLaren	720S LMGT3 Evo	1419 (-10)	90	200	200	90	734	1.75	10.7	50
Mercedes	AMG LMGT3	1417 (-4)	97	200	200	97	722	0.0	7.0	50
Porsche	911 GT3 R	1444 (+3)	97	200	200	97	733	6.3	12.3	50

¹ Applied to all car model versions (evos, jokers) unless otherwise specified

² Minimum weight including driver (82kg)

³ Maximum allowed power

⁴ Linear interpolation between both power stages

⁵ Maximum allowed power at the start of power stage 2

Vehicles		Mass	Power	Fuel		Aero
LMGTE		Minimum Weight ¹	Maximum Allowed Power	Fuel Tank Capacity	Refuel Rate	Aero Package
Manufacturer	Car Model	[kg]	[%]	[L]	[L/s]	
Aston Martin	Vantage AMR	1320	100	95	3.1666	Standard
Corvette	C8.R	1396	100	91	3.0333	Standard
Ferrari	488 GTE Evo	1450	100	84	2.8	Standard
Porsche	911 RSR-19	1415	100	98	3.2666	Standard

Vehicles		Mass	Engine		Fuel	Aero				
LMP2		Minimum Weight ¹	Power	Max RPM	Fuel Tank Capacity	Base Aero Package	Front Dive Planes	Engine Cover Gurney	Rearwing Gurney	Diffuser Strakes
Manufacturer	Car Model	[kg]		[rpm]	[L]					
Oreca	07 ELMS	1005	Base	8750	75	Sprint	Upper & Lower	Sprint	On	Full
	07 WEC	1032	Reduced	8000 ²	63	Le Mans	Off	Off	On	Short

Vehicles		Mass	Aero	
LMP3		Minimum Weight ¹	Front Dive Plane	Engine Cover Gurney
Manufacturer	Car Model	[kg]		
ADESS	AD25	1076	HDF	On
Duqueine	D09	1076	HDF	On
Ginetta	G61-LT-P325-Evo	1076	HDF	On
Ligier	JS P325	1076	HDF	On

¹ Minimum weight including driver (82kg)

² Increases to 8500rpm in final (6th) gear

Paul Ricard 1A

Paul Ricard 1A, Paul Ricard 1AV2, Paul Ricard 1AV2-Short

Date 22/09/2026

Version 1.4.2

Dry Tyre Compounds Medium Hard

Vehicles		Mass	Power					Energy	
HYPERCAR		Minimum Weight ²	Maximum Power Stage 1 ³	Stage 1 End ⁴	Stage 2 Start ⁴	Maximum Power Stage 2 ⁵	Deploy Activation Speed	Maximum Stint Energy	Docking Time ⁶
Manufacturer	Car Model ¹	[kg]	[kW]	[kph]	[kph]	[kW]	[kph]	[MJ]	[s]
Alpine	A424	1125 (+3)	473	250	250	473	0	900	1.0
Aston Martin	Valkyrie	1129	471	250	250	471	-	894	0.0
BMW	M Hybrid V8	1122 (+5)	466	250	250	466	0	895	1.0
Cadillac	V-Series.R	1132	471	250	250	471	0	906	1.0
Ferrari	499P	1182	468	250	250	468	190	904	1.2
Genesis	GMR-001	1149 (+2)	473	250	250	473	0	900	1.0
Glickenhaus	SCG 007	1112	487 (-5)	250	250	497 (+5)	-	909	0.0
Isotta	Tipo 6	1137	476	250	250	476	190	917	1.2
Lamborghini	SC63	1124	469	250	250	469	0	913	1.0
Peugeot	9x8	1130	463	250	250	463	150	894	1.2
	9x8 Evo	1180	464	250	250	464	190	901	1.2
Porsche	963	1146 (+7)	468	250	250	468	0	903	1.0
Toyota	GR010	1185	472	250	250	472	190	912	1.2
Vanwall	Vandervell 680	1112	491	250	250	491	-	920	0.0

¹ Applied to all car model versions (evos, jokers) unless otherwise specified

² Minimum weight including driver (82kg)

³ Maximum allowed power at Nmax position as per technical regulations including Ambient Correction Factor⁷

⁴ Linear interpolation between both power stages

⁵ Maximum allowed power at the start of power stage 2

⁶ Time fuel hose has to be connected before energy refill starts depending on car type (LMH, LMDh, non-hybrid)

⁷Ambient Correction Factor

0.9445

Paul Ricard 1A

Paul Ricard 1A, Paul Ricard 1AV2, Paul Ricard 1AV2-Short

Date 22/09/2026

Version 1.4.2

Vehicles		Mass	Power				Energy	Aero		
LMGT3		Minimum Weight ²	Maximum Power Stage 1 ³	Stage 1 End ⁴	Stage 2 Start ⁴	Maximum Power Stage 2 ⁵	Maximum Stint Energy	Minimum Rearwing Angle	Maximum Rearwing Angle	Minimum Ride Height
Manufacturer	Car Model ¹	[kg]	[%]	[kph]	[kph]	[%]	[MJ]	[deg]	[deg]	[mm]
Aston Martin	Vantage AMR LMGT3	1407	87	200	200	86.5 (-0.5)	723	5.0	11.0	50
BMW	M4 LMGT3	1400	97	200	200	97	740	-2.3	4.6	50
Corvette	Z06 LMGT3.R	1453	94	200	200	95	755	0.5	9.3	50
Ferrari	296 LMGT3	1457	86 (+1)	200	200	84.5	722	0.6	4.5	50
Ford	Mustang LMGT3	1469	91	200	200	91	765	0.0	7.0	50
Lamborghini	Huracan LMGT3 Evo2	1490 (+8)	85	200	200	85	745	4.0	8.0	52
Lexus	RC F LMGT3	1452	93	200	200	93	714	7.0	13.0	50
McLaren	720S LMGT3 Evo	1419 (-10)	90	200	200	90	734	4.8	10.7	50
Mercedes	AMG LMGT3	1417 (-4)	97	200	200	97	722	0.0	7.0	50
Porsche	911 GT3 R	1444 (+3)	97	200	200	97	733	6.3	12.3	50

¹ Applied to all car model versions (evos, jokers) unless otherwise specified

² Minimum weight including driver (82kg)

³ Maximum allowed power

⁴ Linear interpolation between both power stages

⁵ Maximum allowed power at the start of power stage 2

Paul Ricard 1A

Paul Ricard 1A, Paul Ricard 1AV2, Paul Ricard 1AV2-Short

Date 22/09/2026

Version 1.4.2

Vehicles		Mass	Power	Fuel		Aero
LMGTE		Minimum Weight ¹	Maximum Allowed Power	Fuel Tank Capacity	Refuel Rate	Aero Package
Manufacturer	Car Model	[kg]	[%]	[L]	[L/s]	
Aston Martin	Vantage AMR	1320	100	95	3.1666	Standard
Corvette	C8.R	1396	100	91	3.0333	Standard
Ferrari	488 GTE Evo	1450	100	84	2.8	Standard
Porsche	911 RSR-19	1415	100	98	3.2666	Standard

Vehicles		Mass	Engine		Fuel	Aero				
LMP2		Minimum Weight ¹	Power	Max RPM	Fuel Tank Capacity	Base Aero Package	Front Dive Planes	Engine Cover Gurney	Rearwing Gurney	Diffuser Strakes
Manufacturer	Car Model	[kg]		[rpm]	[L]					
Oreca	07 ELMS	1005	Base	8750	75	Sprint	Upper & Lower	Sprint	On	Full
	07 WEC	1032	Reduced	8000 ²	63	Le Mans	Off	Off	On	Short

Vehicles		Mass	Aero	
LMP3		Minimum Weight ¹	Front Dive Plane	Engine Cover Gurney
Manufacturer	Car Model	[kg]		
ADESS	AD25	1076	HDF	On
Duqueine	D09	1076	HDF	On
Ginetta	G61-LT-P325-Evo	1076	HDF	On
Ligier	JS P325	1076	HDF	On

¹ Minimum weight including driver (82kg)

² Increases to 8500rpm in final (6th) gear

Portimao

Portimao WEC, Portimao ELMS

Date 22/09/2026

Version 1.4.2

Dry Tyre Compounds

Medium

Hard

Vehicles		Mass	Power					Energy	
HYPERCAR		Minimum Weight ²	Maximum Power Stage 1 ³	Stage 1 End ⁴	Stage 2 Start ⁴	Maximum Power Stage 2 ⁵	Deploy Activation Speed	Maximum Stint Energy	Docking Time ⁶
Manufacturer	Car Model ¹	[kg]	[kW]	[kph]	[kph]	[kW]	[kph]	[MJ]	[s]
Alpine	A424	1127	487	250	250	487	0	904	1.0
Aston Martin	Valkyrie	1119 (+2)	485	250	250	485	-	894	0.0
BMW	M Hybrid V8	1116 (+2)	477	250	250	477	0	905	1.0
Cadillac	V-Series.R	1126 (+5)	479	250	250	479	0	904	1.0
Ferrari	499P	1182	482	250	250	482	190	894	1.2
Genesis	GMR-001	1135 (-5)	487	250	250	487	0	908	1.0
Glickenhaus	SCG 007	1112	493 (-5)	250	250	503 (+5)	-	904	0.0
Isotta	Tipo 6	1130	490	250	250	490	190	920	1.2
Lamborghini	SC63	1131 (+2)	478	250	250	478	0	906	1.0
Peugeot	9x8	1124 (-5)	477	250	250	477	150	894	1.2
	9x8 Evo	1189	479	250	250	479	190	889	1.2
Porsche	963	1139 (-5)	482	250	250	482	0	910	1.0
Toyota	GR010	1183 (+5)	486	250	250	486	190	900	1.2
Vanwall	Vandervell 680	1112	505	250	250	505	-	920	0.0

¹ Applied to all car model versions (evos, jokers) unless otherwise specified

² Minimum weight including driver (82kg)

³ Maximum allowed power at Nmax position as per technical regulations including Ambient Correction Factor⁷

⁴ Linear interpolation between both power stages

⁵ Maximum allowed power at the start of power stage 2

⁶ Time fuel hose has to be connected before energy refill starts depending on car type (LMH, LMDh, non-hybrid)

⁷Ambient Correction Factor

0.9721

Portimao

Portimao WEC, Portimao ELMS

Date 22/09/2026

Version 1.4.2

Vehicles		Mass	Power				Energy	Aero		
LMGT3		Minimum Weight ²	Maximum Power Stage 1 ³	Stage 1 End ⁴	Stage 2 Start ⁴	Maximum Power Stage 2 ⁵	Maximum Stint Energy	Minimum Rearwing Angle	Maximum Rearwing Angle	Minimum Ride Height
Manufacturer	Car Model ¹	[kg]	[%]	[kph]	[kph]	[%]	[MJ]	[deg]	[deg]	[mm]
Aston Martin	Vantage AMR LMGT3	1433 (+12)	87	200	200	87	680	5.0	11.0	50
BMW	M4 LMGT3	1419	96 (-1)	200	200	97	667 (-10)	-2.3	4.6	50
Corvette	Z06 LMGT3.R	1473 (-8)	94	200	200	95	701	0.5	9.3	50
Ferrari	296 LMGT3	1504	86	200	200	85.5	673	0.6	4.5	50
Ford	Mustang LMGT3	1479	91	200	200	91	702	0.0	7.0	50
Lamborghini	Huracan LMGT3 Evo2	1523	85	200	200	85	684	4.0	8.0	52
Lexus	RC F LMGT3	1475 (-7)	93	200	200	93	664	7.0	13.0	50
McLaren	720S LMGT3 Evo	1451 (-3)	90	200	200	90	678	1.75	10.7	50
Mercedes	AMG LMGT3	1449	97	200	200	97	672	0.0	7.0	50
Porsche	911 GT3 R	1474	97	200	200	95.4	676	6.3	12.3	50

¹ Applied to all car model versions (evos, jokers) unless otherwise specified

² Minimum weight including driver (82kg)

³ Maximum allowed power

⁴ Linear interpolation between both power stages

⁵ Maximum allowed power at the start of power stage 2

Portimao

Portimao WEC, Portimao ELMS

Date 22/09/2026

Version 1.4.2

Vehicles		Mass	Power	Fuel		Aero
LMGTE		Minimum Weight ¹	Maximum Allowed Power	Fuel Tank Capacity	Refuel Rate	Aero Package
Manufacturer	Car Model	[kg]	[%]	[L]	[L/s]	
Aston Martin	Vantage AMR	1320	100	96	3.2	Standard
Corvette	C8.R	1382	100	91	3.0333	Standard
Ferrari	488 GTE Evo	1427	100	86	2.8666	Standard
Porsche	911 RSR-19	1390	100	99	3.3	Standard

Vehicles		Mass	Engine		Fuel	Aero				
LMP2		Minimum Weight ¹	Power	Max RPM	Fuel Tank Capacity	Base Aero Package	Front Dive Planes	Engine Cover Gurney	Rearwing Gurney	Diffuser Strakes
Manufacturer	Car Model	[kg]		[rpm]	[L]					
Oreca	07 ELMS	1005	Base	8750	75	Sprint	Upper & Lower	Sprint	On	Full
	07 WEC	1032	Reduced	8000 ²	63	Le Mans	Off	Off	On	Short

Vehicles		Mass	Aero	
LMP3		Minimum Weight ¹	Front Dive Plane	Engine Cover Gurney
Manufacturer	Car Model	[kg]		
ADESS	AD25	1076	HDF	On
Duqueine	D09	1076	HDF	On
Ginetta	G61-LT-P325-Evo	1076	HDF	On
Ligier	JS P325	1076	HDF	On

¹ Minimum weight including driver (82kg)

² Increases to 8500rpm in final (6th) gear

Qatar

Qatar WEC, Qatar Short

Date 22/09/2026

Version 1.4.2

Dry Tyre Compounds

Medium

Hard

Vehicles		Mass	Power					Energy	
HYPERCAR		Minimum Weight ²	Maximum Power Stage 1 ³	Stage 1 End ⁴	Stage 2 Start ⁴	Maximum Power Stage 2 ⁵	Deploy Activation Speed	Maximum Stint Energy	Docking Time ⁶
Manufacturer	Car Model ¹	[kg]	[kW]	[kph]	[kph]	[kW]	[kph]	[MJ]	[s]
Alpine	A424	1132 (+10)	501	250	250	501	0	920	1.0
Aston Martin	Valkyrie	1115 (-7)	499	250	250	499	-	894	0.0
BMW	M Hybrid V8	1122 (+10)	489	250	250	489	0	905	1.0
Cadillac	V-Series.R	1122	494	250	250	494	0	904	1.0
Ferrari	499P	1197 (+10)	496	250	250	496	190	899	1.2
Genesis	GMR-001	1150	501	250	250	501	0	920	1.0
Glickenhaus	SCG 007	1112	507 (-5)	250	250	517 (+5)	-	913	0.0
Isotta	Tipo 6	1117	504	250	250	504	190	923	1.2
Lamborghini	SC63	1141 (+10)	492	250	250	492	0	908	1.0
Peugeot	9x8	1112 (-7)	491	250	250	491	150	894	1.2
	9x8 Evo	1197	491	250	250	491	190	895	1.2
Porsche	963	1142 (-6)	496	250	250	496	0	910	1.0
Toyota	GR010	1193 (-5)	500	250	250	500	190	900	1.2
Vanwall	Vandervell 680	1112	520	250	250	520	-	920	0.0

¹ Applied to all car model versions (evos, jokers) unless otherwise specified

² Minimum weight including driver (82kg)

³ Maximum allowed power at Nmax position as per technical regulations including Ambient Correction Factor⁷

⁴ Linear interpolation between both power stages

⁵ Maximum allowed power at the start of power stage 2

⁶ Time fuel hose has to be connected before energy refill starts depending on car type (LMH, LMDh, non-hybrid)

⁷Ambient Correction Factor

1

Vehicles		Mass	Power				Energy	Aero		
LMGT3		Minimum Weight ²	Maximum Power Stage 1 ³	Stage 1 End ⁴	Stage 2 Start ⁴	Maximum Power Stage 2 ⁵	Maximum Stint Energy	Minimum Rearwing Angle	Maximum Rearwing Angle	Minimum Ride Height
Manufacturer	Car Model ¹	[kg]	[%]	[kph]	[kph]	[%]	[MJ]	[deg]	[deg]	[mm]
Aston Martin	Vantage AMR LMGT3	1422 (+7)	87	200	200	87	676	5.0	11.0	50
BMW	M4 LMGT3	1407	96 (-1)	200	200	97	676	-2.3	4.6	50
Corvette	Z06 LMGT3.R	1467 (+2)	94	200	200	95	701	0.5	9.3	50
Ferrari	296 LMGT3	1505	86	200	200	85.5	656	0.6	4.5	50
Ford	Mustang LMGT3	1462 (-2)	91	200	200	91	709	0.0	7.0	50
Lamborghini	Huracan LMGT3 Evo2	1507 (+8)	85	200	200	85	683	4.0	8.0	52
Lexus	RC F LMGT3	1465	93	200	200	93	686	7.0	13.0	50
McLaren	720S LMGT3 Evo	1437 (-4)	90	200	200	90	671	1.75	10.7	50
Mercedes	AMG LMGT3	1437 (-2)	97	200	200	97	668	0.0	7.0	50
Porsche	911 GT3 R	1464	96	200	200	96	679	6.3	12.3	50

¹ Applied to all car model versions (evos, jokers) unless otherwise specified

² Minimum weight including driver (82kg)

³ Maximum allowed power

⁴ Linear interpolation between both power stages

⁵ Maximum allowed power at the start of power stage 2

Qatar

Qatar WEC, Qatar Short

Date 22/09/2026

Version 1.4.2

Vehicles		Mass	Power	Fuel		Aero
LMGTE		Minimum Weight ¹	Maximum Allowed Power	Fuel Tank Capacity	Refuel Rate	Aero Package
Manufacturer	Car Model	[kg]	[%]	[L]	[L/s]	
Aston Martin	Vantage AMR	1320	100	94	3.1333	Standard
Corvette	C8.R	1396	100	91	3.0333	Standard
Ferrari	488 GTE Evo	1450	100	85	2.8333	Standard
Porsche	911 RSR-19	1415	100	98	3.2666	Standard

Vehicles		Mass	Engine		Fuel	Aero				
LMP2		Minimum Weight ¹	Power	Max RPM	Fuel Tank Capacity	Base Aero Package	Front Dive Planes	Engine Cover Gurney	Rearwing Gurney	Diffuser Strakes
Manufacturer	Car Model	[kg]		[rpm]	[L]					
Oreca	07 ELMS	1005	Base	8750	75	Sprint	Upper & Lower	Sprint	On	Full
	07 WEC	1032	Reduced	8000 ²	63	Le Mans	Off	Off	On	Short

Vehicles		Mass	Aero	
LMP3		Minimum Weight ¹	Front Dive Plane	Engine Cover Gurney
Manufacturer	Car Model	[kg]		
ADESS	AD25	1076	HDF	On
Duqueine	D09	1076	HDF	On
Ginetta	G61-LT-P325-Evo	1076	HDF	On
Ligier	JS P325	1076	HDF	On

¹ Minimum weight including driver (82kg)

² Increases to 8500rpm in final (6th) gear

ROAD ATLANTA

NEW TRACK

Dry Tyre Compounds

Soft

Medium

Date 22/09/2026

Version 1.4.2

Vehicles		Mass	Power					Energy	
HYPERCAR		Minimum Weight ²	Maximum Power Stage 1 ³	Stage 1 End ⁴	Stage 2 Start ⁴	Maximum Power Stage 2 ⁵	Deploy Activation Speed	Maximum Stint Energy	Docking Time ⁶
Manufacturer	Car Model ¹	[kg]	[kW]	[kph]	[kph]	[kW]	[kph]	[MJ]	[s]
Alpine	A424	1151	476	230	240	465.6	0	897	1.0
Aston Martin	Valkyrie	1142	476	230	240	465.6	-	899	0.0
BMW	M Hybrid V8	1140	465	230	240	454.6	0	885	1.0
Cadillac	V-Series.R	1163	470	230	240	459.6	0	900	1.0
Ferrari	499P	1197	471	230	240	460.6	190	898	1.2
Genesis	GMR-001	1159	476	230	240	465.6	0	901	1.0
Glickenhaus	SCG 007	1132	491	230	240	491	-	913	0.0
Isotta	Tipo 6	1152	479	230	240	468.6	190	884	1.2
Lamborghini	SC63	1167	469	230	240	458.6	0	887	1.0
Peugeot	9x8	1137	464	230	240	453.6	150	894	1.2
	9x8 Evo	1222	469	230	240	459.8	190	897	1.2
Porsche	963	1180	469	230	240	458.6	0	890	1.0
Toyota	GR010	1212	475	230	240	464.6	190	915	1.2
Vanwall	Vandervell 680	1112	512	230	240	512	-	920	0.0

¹ Applied to all car model versions (evos, jokers) unless otherwise specified

² Minimum weight including driver (82kg)

³ Maximum allowed power at Nmax position as per technical regulations including Ambient Correction Factor⁷

⁴ Linear interpolation between both power stages

⁵ Maximum allowed power at the start of power stage 2

⁶ Time fuel hose has to be connected before energy refill starts depending on car type (LMH, LMDh, non-hybrid)

⁷Ambient Correction Factor

0.984

ROAD ATLANTA

NEW TRACK

Date 22/09/2026
Version 1.4.2

Vehicles		Mass	Power				Energy	Aero		
LMGT3		Minimum Weight ²	Maximum Power Stage 1 ³	Stage 1 End ⁴	Stage 2 Start ⁴	Maximum Power Stage 2 ⁵	Maximum Stint Energy	Minimum Rearwing Angle	Maximum Rearwing Angle	Minimum Ride Height
Manufacturer	Car Model ¹	[kg]	[%]	[kph]	[kph]	[%]	[MJ]	[deg]	[deg]	[mm]
Aston Martin	Vantage AMR LMGT3	1359	88	190	200	88.5	790	5.0	11.0	50
BMW	M4 LMGT3	1357	98	190	200	99	793	-2.3	4.6	50
Corvette	Z06 LMGT3.R	1394	95	190	200	96.8	815	0.5	9.3	50
Ferrari	296 LMGT3	1422	87	190	200	87.5	775	0.6	4.5	50
Ford	Mustang LMGT3	1419	91	190	200	93	832	0.0	7.0	50
Lamborghini	Huracan LMGT3 Evo2	1454	86	190	200	86	801	4.0	8.0	52
Lexus	RC F LMGT3	1422	94	190	200	95	790	7.0	13.0	50
McLaren	720S LMGT3 Evo	1372	91	190	200	92	802	1.75	10.7	50
Mercedes	AMG LMGT3	1376	98	190	200	99	770	0.0	7.0	50
Porsche	911 GT3 R	1403	97	190	200	98	781	6.3	12.3	50

¹ Applied to all car model versions (evos, jokers) unless otherwise specified

² Minimum weight including driver (82kg)

³ Maximum allowed power

⁴ Linear interpolation between both power stages

⁵ Maximum allowed power at the start of power stage 2

ROAD ATLANTA

NEW TRACK

Date 22/09/2026
Version 1.4.2

Vehicles		Mass	Power	Fuel		Aero
LMGTE		Minimum Weight ¹	Maximum Allowed Power	Fuel Tank Capacity	Refuel Rate	Aero Package
Manufacturer	Car Model	[kg]	[%]	[L]	[L/s]	
Aston Martin	Vantage AMR	1280	100	96	3.2	Standard
Corvette	C8.R	1335	100	91	3.0333	Standard
Ferrari	488 GTE Evo	1375	100	86	2.8666	Standard
Porsche	911 RSR-19	1348	100	99	3.3	Standard

Vehicles		Mass	Engine		Fuel	Aero				
LMP2		Minimum Weight ¹	Power	Max RPM	Fuel Tank Capacity	Base Aero Package	Front Dive Planes	Engine Cover Gurney	Rearwing Gurney	Diffuser Strakes
Manufacturer	Car Model	[kg]		[rpm]	[L]					
Oreca	07 ELMS	1005	Base	8750	75	Sprint	Upper & Lower	Sprint	On	Full
	07 WEC	1032	Reduced	8000 ²	75	Sprint	Upper & Lower	Sprint	On	Full

Vehicles		Mass	Aero	
LMP3		Minimum Weight ¹	Front Dive Plane	Engine Cover Gurney
Manufacturer	Car Model	[kg]		
ADESS	AD25	1076	HDF	On
Duqueine	D09	1076	HDF	On
Ginetta	G61-LT-P325-Evo	1076	HDF	On
Ligier	JS P325	1076	HDF	On

¹ Minimum weight including driver (82kg)

² Increases to 8500rpm in final (6th) gear

Dry Tyre Compounds	Medium	Hard
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Vehicles		Mass	Power					Energy	
HYPERCAR		Minimum Weight ²	Maximum Power Stage 1 ³	Stage 1 End ⁴	Stage 2 Start ⁴	Maximum Power Stage 2 ⁵	Deploy Activation Speed	Maximum Stint Energy	Docking Time ⁶
Manufacturer	Car Model ¹	[kg]	[kW]	[kph]	[kph]	[kW]	[kph]	[MJ]	[s]
Alpine	A424	1120	490	250	250	490	0	910	1.0
Aston Martin	Valkyrie	1112 (-5)	493	250	250	493	-	894	0.0
BMW	M Hybrid V8	1112	485	250	250	485	0	905	1.0
Cadillac	V-Series.R	1137	490	250	250	490	0	905	1.0
Ferrari	499P	1182 (+10)	490	250	250	490	190	908	1.2
Genesis	GMR-001	1158	490 (-5)	250	250	500 (+5)	0	910	1.0
Glickenhaus	SCG 007	1112	506	250	250	506	-	911	0.0
Isotta	Tipo 6	1132	499	250	250	499	190	925	1.2
Lamborghini	SC63	1128	486	250	250	486	0	906	1.0
Peugeot	9x8	1131	485	250	250	485	150	894	1.2
	9x8 Evo	1170	485	250	250	485	190	889	1.2
Porsche	963	1140	487	250	250	487	0	912	1.0
Toyota	GR010	1173	494	250	250	494	190	909	1.2
Vanwall	Vandervell 680	1112	514	250	250	514	-	920	0.0

¹ Applied to all car model versions (evos, jokers) unless otherwise specified

² Minimum weight including driver (82kg)

³ Maximum allowed power at Nmax position as per technical regulations including Ambient Correction Factor⁷

⁴ Linear interpolation between both power stages

⁵ Maximum allowed power at the start of power stage 2

⁶ Time fuel hose has to be connected before energy refill starts depending on car type (LMH, LMDh, non-hybrid)

⁷Ambient Correction Factor

0.9884

Vehicles		Mass	Power				Energy	Aero		
LMGT3		Minimum Weight ²	Maximum Power Stage 1 ³	Stage 1 End ⁴	Stage 2 Start ⁴	Maximum Power Stage 2 ⁵	Maximum Stint Energy	Minimum Rearwing Angle	Maximum Rearwing Angle	Minimum Ride Height
Manufacturer	Car Model ¹	[kg]	[%]	[kph]	[kph]	[%]	[MJ]	[deg]	[deg]	[mm]
Aston Martin	Vantage AMR LMGT3	1422	87	200	200	87	682 (+7)	5.0	11.0	50
BMW	M4 LMGT3	1426	97	200	200	97	671 (-6)	-2.3	4.6	50
Corvette	Z06 LMGT3.R	1483	94	200	200	95	711 (+17)	0.5	9.3	50
Ferrari	296 LMGT3	1463 (-5)	85	200	200	84.5	664	0.6	4.5	50
Ford	Mustang LMGT3	1475	91	200	200	91	711	0.0	7.0	50
Lamborghini	Huracan LMGT3 Evo2	1508	85	200	200	83.5 (-1)	687	4.0	8.0	52
Lexus	RC F LMGT3	1468 (-3)	93	200	200	93	668	7.0	13.0	50
McLaren	720S LMGT3 Evo	1437	90	200	200	90	679	1.75	10.7	50
Mercedes	AMG LMGT3	1440	97	200	200	97	671	0.0	7.0	50
Porsche	911 GT3 R	1450 (+4)	97	200	200	95.4	675	6.3	12.3	50

¹ Applied to all car model versions (evos, jokers) unless otherwise specified

² Minimum weight including driver (82kg)

³ Maximum allowed power

⁴ Linear interpolation between both power stages

⁵ Maximum allowed power at the start of power stage 2

Vehicles		Mass	Power	Fuel		Aero
LMGTE		Minimum Weight ¹	Maximum Allowed Power	Fuel Tank Capacity	Refuel Rate	Aero Package
Manufacturer	Car Model	[kg]	[%]	[L]	[L/s]	
Aston Martin	Vantage AMR	1320	100	98	3.2666	Standard
Corvette	C8.R	1382	100	91	3.0333	Standard
Ferrari	488 GTE Evo	1427	100	86	2.8666	Standard
Porsche	911 RSR-19	1390	100	100	3.3333	Standard

Vehicles		Mass	Engine		Fuel	Aero				
LMP2		Minimum Weight ¹	Power	Max RPM	Fuel Tank Capacity	Base Aero Package	Front Dive Planes	Engine Cover Gurney	Rearwing Gurney	Diffuser Strakes
Manufacturer	Car Model	[kg]		[rpm]	[L]					
Oreca	07 ELMS	1005	Base	8750	75	Sprint	Upper & Lower	Sprint	On	Full
	07 WEC	1032	Reduced	8000 ²	63	Le Mans	Off	Off	On	Short

Vehicles		Mass	Aero	
LMP3		Minimum Weight ¹	Front Dive Plane	Engine Cover Gurney
Manufacturer	Car Model	[kg]		
ADESS	AD25	1076	HDF	On
Duqueine	D09	1076	HDF	On
Ginetta	G61-LT-P325-Evo	1076	HDF	On
Ligier	JS P325	1076	HDF	On

¹ Minimum weight including driver (82kg)

² Increases to 8500rpm in final (6th) gear

Silverstone

Silverstone WEC, Silverstone ELMS, Silverstone International, Silverstone National

Date 22/09/2026

Version 1.4.2

Dry Tyre Compounds

Medium

Hard

Vehicles		Mass	Power					Energy	
HYPERCAR		Minimum Weight ²	Maximum Power Stage 1 ³	Stage 1 End ⁴	Stage 2 Start ⁴	Maximum Power Stage 2 ⁵	Deploy Activation Speed	Maximum Stint Energy	Docking Time ⁶
Manufacturer	Car Model ¹	[kg]	[kW]	[kph]	[kph]	[kW]	[kph]	[MJ]	[s]
Alpine	A424	1132	495	250	250	495	0	900	1.0
Aston Martin	Valkyrie	1125 (-7)	496	250	250	496	-	894	0.0
BMW	M Hybrid V8	1122	488	250	250	488	0	895	1.0
Cadillac	V-Series.R	1129	493	250	250	493	0	906	1.0
Ferrari	499P	1188	493	250	250	493	190	909	1.2
Genesis	GMR-001	1160 (+5)	498	250	250	498	0	915 (+15)	1.0
Glickenhaus	SCG 007	1112	505 (-5)	250	250	515 (+5)	-	909	0.0
Isotta	Tipo 6	1142 (+5)	502	250	250	502	190	892 (-25)	1.2
Lamborghini	SC63	1139	491	250	250	491	0	913	1.0
Peugeot	9x8	1131	488	250	250	488	150	894	1.2
	9x8 Evo	1195 (-5)	489	250	250	489	190	901	1.2
Porsche	963	1141 (-5)	489	250	250	489	0	898 (-5)	1.0
Toyota	GR010	1187	497	250	250	497	190	912	1.2
Vanwall	Vandervell 680	1112	517	250	250	517	-	920	0.0

¹ Applied to all car model versions (evos, jokers) unless otherwise specified

² Minimum weight including driver (82kg)

³ Maximum allowed power at Nmax position as per technical regulations including Ambient Correction Factor⁷

⁴ Linear interpolation between both power stages

⁵ Maximum allowed power at the start of power stage 2

⁶ Time fuel hose has to be connected before energy refill starts depending on car type (LMH, LMDh, non-hybrid)

⁷Ambient Correction Factor

0.995

Silverstone

Silverstone WEC, Silverstone ELMS, Silverstone International, Silverstone National

Date 22/09/2026

Version 1.4.2

Vehicles		Mass	Power				Energy	Aero		
LMGT3		Minimum Weight ²	Maximum Power Stage 1 ³	Stage 1 End ⁴	Stage 2 Start ⁴	Maximum Power Stage 2 ⁵	Maximum Stint Energy	Minimum Rearwing Angle	Maximum Rearwing Angle	Minimum Ride Height
Manufacturer	Car Model ¹	[kg]	[%]	[kph]	[kph]	[%]	[MJ]	[deg]	[deg]	[mm]
Aston Martin	Vantage AMR LMGT3	1418	87	200	200	87	737 (+10)	5.0	11.0	50
BMW	M4 LMGT3	1402 (+2)	96 (-1)	200	200	97	716 (-7)	-2.3	4.6	50
Corvette	Z06 LMGT3.R	1457 (-5)	94	200	200	95	768 (+5)	0.5	9.3	50
Ferrari	296 LMGT3	1467	85	200	200	84.5	711 (-10)	0.6	4.5	50
Ford	Mustang LMGT3	1462 (-2)	91	200	200	91	773 (+20)	0.0	7.0	50
Lamborghini	Huracan LMGT3 Evo2	1502 (+5)	85	200	200	85	740 (-10)	4.0	8.0	52
Lexus	RC F LMGT3	1457 (-3)	93	200	200	93	727 (+10)	7.0	11.0	50
McLaren	720S LMGT3 Evo	1439	90	200	200	90	731	1.75	10.7	50
Mercedes	AMG LMGT3	1426	97	200	200	97	719	0.0	7.0	50
Porsche	911 GT3 R	1457 (+4)	97	200	200	97	730 (-12)	6.3	12.3	50

¹ Applied to all car model versions (evos, jokers) unless otherwise specified

² Minimum weight including driver (82kg)

³ Maximum allowed power

⁴ Linear interpolation between both power stages

⁵ Maximum allowed power at the start of power stage 2

Silverstone

Silverstone WEC, Silverstone ELMS, Silverstone International, Silverstone National

Date 22/09/2026

Version 1.4.2

Vehicles		Mass	Power	Fuel		Aero
LMGTE		Minimum Weight ¹	Maximum Allowed Power	Fuel Tank Capacity	Refuel Rate	Aero Package
Manufacturer	Car Model	[kg]	[%]	[L]	[L/s]	
Aston Martin	Vantage AMR	1320	100	95	3.1666	Standard
Corvette	C8.R	1396	100	91	3.0333	Standard
Ferrari	488 GTE Evo	1450	100	84	2.8	Standard
Porsche	911 RSR-19	1415	100	98	3.2666	Standard

Vehicles		Mass	Engine		Fuel	Aero				
LMP2		Minimum Weight ¹	Power	Max RPM	Fuel Tank Capacity	Base Aero Package	Front Dive Planes	Engine Cover Gurney	Rearwing Gurney	Diffuser Strakes
Manufacturer	Car Model	[kg]		[rpm]	[L]					
Oreca	07 ELMS	1005	Base	8750	75	Sprint	Upper & Lower	Sprint	On	Full
	07 WEC	1032	Reduced	8000 ²	63	Le Mans	Off	Off	On	Short

Vehicles		Mass	Aero	
LMP3		Minimum Weight ¹	Front Dive Plane	Engine Cover Gurney
Manufacturer	Car Model	[kg]		
ADESS	AD25	1076	HDF	On
Duqueine	D09	1076	HDF	On
Ginetta	G61-LT-P325-Evo	1076	HDF	On
Ligier	JS P325	1076	HDF	On

¹ Minimum weight including driver (82kg)

² Increases to 8500rpm in final (6th) gear

Dry Tyre Compounds	Soft	Medium	Hard
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Vehicles		Mass	Power					Energy	
HYPERCAR		Minimum Weight ²	Maximum Power Stage 1 ³	Stage 1 End ⁴	Stage 2 Start ⁴	Maximum Power Stage 2 ⁵	Deploy Activation Speed	Maximum Stint Energy	Docking Time ⁶
Manufacturer	Car Model ¹	[kg]	[kW]	[kph]	[kph]	[kW]	[kph]	[MJ]	[s]
Alpine	A424	1122	480	250	250	480	0	913	1.0
Aston Martin	Valkyrie	1122 (-2)	478	250	250	475.4	-	894	0.0
BMW	M Hybrid V8	1123 (+1)	471	250	250	471.4	0	905	1.0
Cadillac	V-Series.R	1138 (+4)	474	250	250	474	0	904	1.0
Ferrari	499P	1172	476	250	250	476	190	899	1.2
Genesis	GMR-001	1150	480	250	250	482.6	0	913	1.0
Glickenhaus	SCG 007	1112	487 (-5)	250	250	497 (+5)	-	913	0.0
Isotta	Tipo 6	1127	484	250	250	484	190	923	1.2
Lamborghini	SC63	1129	473	250	250	473	0	908	1.0
Peugeot	9x8	1112	466	250	250	460.8	150	894	1.2
	9x8 Evo	1165 (-2)	472	250	250	472	190	885	1.2
Porsche	963	1145 (-2)	474	250	250	474	0	910	1.0
Toyota	GR010	1177	479	250	250	479	190	900	1.2
Vanwall	Vandervell 680	1112	499	250	250	499	-	920	0.0

¹ Applied to all car model versions (evos, jokers) unless otherwise specified² Minimum weight including driver (82kg)³ Maximum allowed power at Nmax position as per technical regulations including Ambient Correction Factor⁷⁴ Linear interpolation between both power stages⁵ Maximum allowed power at the start of power stage 2⁶ Time fuel hose has to be connected before energy refill starts depending on car type (LMH, LMDh, non-hybrid)⁷Ambient Correction Factor

0.9598

Vehicles		Mass	Power				Energy	Aero		
LMGT3		Minimum Weight ²	Maximum Power Stage 1 ³	Stage 1 End ⁴	Stage 2 Start ⁴	Maximum Power Stage 2 ⁵	Maximum Stint Energy	Minimum Rearwing Angle	Maximum Rearwing Angle	Minimum Ride Height
Manufacturer	Car Model ¹	[kg]	[%]	[kph]	[kph]	[%]	[MJ]	[deg]	[deg]	[mm]
Aston Martin	Vantage AMR LMGT3	1430	87	200	200	86.3	675	5.0	11.0	50
BMW	M4 LMGT3	1412	96 (-1)	200	200	97	664 (-4)	-2.3	4.6	50
Corvette	Z06 LMGT3.R	1457	94	200	200	95	703	0.5	9.3	50
Ferrari	296 LMGT3	1472 (-5)	85	200	200	84.5	672	0.6	4.5	50
Ford	Mustang LMGT3	1470 (-5)	91	200	200	91	714 (+3)	0.0	7.0	50
Lamborghini	Huracan LMGT3 Evo2	1495	85	200	200	84	680 (-4)	4.0	8.0	52
Lexus	RC F LMGT3	1470	93	200	200	93	672 (+6)	7.0	13.0	50
McLaren	720S LMGT3 Evo	1447 (-3)	90	200	200	89	669 (-4)	1.75	10.7	50
Mercedes	AMG LMGT3	1425 (-3)	97	200	200	97	666	0.0	7.0	50
Porsche	911 GT3 R	1454 (-2)	97	200	200	95.4	671	6.3	12.3	50

¹ Applied to all car model versions (evos, jokers) unless otherwise specified² Minimum weight including driver (82kg)³ Maximum allowed power⁴ Linear interpolation between both power stages⁵ Maximum allowed power at the start of power stage 2

Vehicles		Mass	Power	Fuel		Aero
LMGTE		Minimum Weight ¹	Maximum Allowed Power	Fuel Tank Capacity	Refuel Rate	Aero Package
Manufacturer	Car Model	[kg]	[%]	[L]	[L/s]	
Aston Martin	Vantage AMR	1320	100	97	3.2333	Standard
Corvette	C8.R	1385	100	91	3.0333	Standard
Ferrari	488 GTE Evo	1430	100	84	2.8	Standard
Porsche	911 RSR-19	1393	100	99	3.3	Standard

Vehicles		Mass	Engine		Fuel	Aero				
LMP2		Minimum Weight ¹	Power	Max RPM	Fuel Tank Capacity	Base Aero Package	Front Dive Planes	Engine Cover Gurney	Rearwing Gurney	Diffuser Strakes
Manufacturer	Car Model	[kg]		[rpm]	[L]					
Oreca	07 ELMS	1005	Base	8750	75	Sprint	Upper & Lower	Sprint	On	Full
	07 WEC	1032	Reduced	8000 ²	63	Le Mans	Off	Off	On	Short

Vehicles		Mass	Aero	
LMP3		Minimum Weight ¹	Front Dive Plane	Engine Cover Gurney
Manufacturer	Car Model	[kg]		
ADESS	AD25	1076	HDF	On
Duqueine	D09	1076	HDF	On
Ginetta	G61-LT-P325-Evo	1076	HDF	On
Ligier	JS P325	1076	HDF	On

¹ Minimum weight including driver (82kg)

² Increases to 8500rpm in final (6th) gear