Ultimate Cup Series Committee Decision

To: ☒ Teams

Category: ☒ UCS1 ☒ UCS2 ☒ UCS3 ☒ UCS4 ☒ Porsche Cup
☐ NP02 ☐ LMP3

Committee Decision N°: 2026-05

Date: 07/07/2026

From: Ultimate Cup Series Committee

Subject: Balance of Performance for the 3rd event of Ultimate GT Endurance Cup and next ones if no change

Mission concerned

Article 4

☒ ***Challenge GT-Touring Sporting sporting and technical Regulation 2026***

Decision

Please find below on pages 1/4, 2/4, 3/4 and 4/4 the BoP table.

Period of validity/application of the decision

This decision comes into effect:
☒ with immediate application
☐ from:

And is applicable:
☒ until further notice
☐ for the mentioned event(s) only

Fuel tank capacity / Capacité du réservoir de carburant

Total fuel tank capacity: 105 liters maximum unless otherwise indicated in the balance of performance.
Onboard fuel: 105 liters maximum unless otherwise indicated in the balance of performance.
Competitors participating only in the Ultimate GT Sprint Cup are not affected by these limitations.

Capacité totale du réservoir de carburant : 105 litres maximum sauf indications contraires de la balance de performance.
Carburant embarqué : 105 litres maximum sauf indications contraires de la balance de performance.
Les concurrents participant uniquement à l'Ultimate GT Sprint Cup ne sont pas concernés par ces limitations.

Any decision taken by the Ultimate Cup Series Committee is not subject to appeal.

ULTIMATE CUP SERIES BALANCE OF PERFORMANCE

Version: V5 07/07/2026
Valid from: 3rd event 2026

			CHASSIS							COMMENTS
HOMOLOGATION NUMBER	MANUFACTURER	MODEL NAME	CAR WEIGHT (kg)			RIDE HEIGHT (mm)				
			Weight mini	Ballast	final	Front mini	BoP extra mm	Rear mini	BoP extra mm	
GT3-044	Ferrari	488 GT3	1260	+40	**1300kg**	73	+0	98	+0	See Boost Table, EVO 2016 car and fuel tank capacity 110L
GT3-044	Ferrari	488 GT3	1260	+45	**1305kg**	73	+0	98	+0	See Boost Table, EVO 2020 car (Evo 2) and fuel tank capacity 110L
GT3-042	Mercedes	AMG GT3	1285	+40	**1325Kg**	81	+0	87	+0	Restrictor 38mm, lambda 0.9 and fuel tank capacity 110L
GT3-029	Ferrari	F458 Italia GT3	1250	+0	**1250kg**	83	+0	112	+0	Restrictor 2 x 43mm
GT3-056	Ferrari	Ferrari 296 GT3	1275	+20	**1295kg**	82	+0	85	+0	See boost table
GT3-041	Porsche	GT3 R (991)	1225	+0	**1225kg**	72	+0	124	+0	Restrictor 2 x 43mm
GT3-040	Lamborghini	Huracan GT3	1230	+60	**1290kg**	70	+0	128	+0	Restrictor 2 x 42.5mm, lambda 0.89
GT3-054	Lamborghini	Huracan GT3 EVO2	1250	+15	**1265kg**	70	+0	128	+0	Restrictor 1 x 51mm, lambda 0.89
GT3-055	Porsche	Porsche 911 GT3 R – (992 Evo)	1250	+55	**1305kg**	101	+0	130	+0	Restrictor 2x39.5 mm
CdM GT 004	Renault	RS01	1144	+46	**1190kg**					Trophy Configuration, steel brakes. Fuel tank capacity 115L. Map P° 1.78. no qualy map
GT3-049	Bentley	Continental GT3	1275	+5	**1280kg**	134	+0	132	+0	See Boost Table, Map SP98
GT3-026	Corvette	Z06R GT3	1270	+0	**1270kg**	75	+0	100	+0	Restrictor 55mm
GT3-045	Corvette	C7 GT3-R	1250	+0	**1250kg**	65	+0	72	+0	Restrictor 59mm
GT3-016	Ford	GT	1160	+0	**1160kg**	60	+0	83	+0	No restrictor
GT3-043	BMW	M6 GT3	1290	+0	**1290kg**	93	+0	93	+0	No restrictor and fuel tank capacity 110L
GT3-051	Aston Martin	AMR Vantage GT3	1285	+0	**1285kg**	53	+0	53	+0	No restrictor
GT3-038	Audi	R8 LMS GT3 EVO II	1260	+25	**1285kg**	68	+0	140	+0	Restrictor 2 x 40mm, lambda 0.91 and fuel tank capacity 110L
E II SC FFSA - 001	VORTEX SAS	Vortex 1.0	960	+85	**1045kg**					BOP MAP
EII-SC FFSA 003	VORTEX SAS	Vortex 2.0	1050	+10	**1060kg**					Fuel tank capacity 110L
	Ferrari	458 Challenge Evolution	1280	+0	**1280kg**					Aero G2 Racing, tires from the Ferrari 458 GT3
Nat-GT4-029	BMW	M4 GT4 F82	1430	+0	**1430kg**	124	+0	119	+0	Silver USB power stick
Nat-GT4-044	BMW	M4 GT4 G82	1480	+0	**1480kg**	138.9	+0	149.5	+0	Power Map 6 LT 0
Nat-GT4-036	Aston Martin	Vantage AMR GT4	1445	+0	**1445kg**	93	+10	102	+0	ECU BoP 2020 Map 3
Nat-GT4-009	Ginetta	G50	1000	+0	**1000kg**	60	+0	66	+0	ECU BoP MAP
Nat-GT4-019	Ginetta	G55 GT4 2019	1070	+0	**1070kg**	60	+2	66	+0	Restrictor 68mm, ECU BoP 2019
Nat-GT4-019	Ginetta	G55 Evo 2020	1105	-5	**1100kg**	60	+0	66	+0	ECU BOP 2020, Restrictor 68mm
Nat-GT4-041	Ginetta	G56 GT4	1400	+30	**1430kg**	90	+15	90	+10	Restrictor 50mm
TBC	Ginetta	G56 GTA	TBC	TBC	TBC	TBC	TBC	TBC	TBC	TBC
Nat-GT4-033	Mercedes	AMG GT4	1400	+30	**1430kg**	93	+15	96	+5	Power Level 2 ECU BoP 2020
Nat-GT4-038	Audi	R8 LMS GT4	1460	+20	**1480kg**	85	+0	85	+0	Restrictor 48mm, ECU 2021 BoP
Nat-GT4-034	Alpine	A110 GT4 2020	1080	+25	**1105kg**	70	+25	70	+15	MAP 6 BOP 2020, 6450 rpm max, +15kg per 20 mbar under 1010mbar (see table)
Nat-GT4-034	Alpine	A110 GT4 2022	1080	+45	**1125kg**	70	+25	81.6	+25	MAP 11 BOP 2022, 7000 rpm max, +15kg per 20 mbar under 1010mbar (see table)

Nat-GT4-039	Toyota	GR Supra GT4	1360	+0	**1360kg**	175	+5	175	+5	Blue power stick BoP 2021
Nat-GT4-039	Toyota	GR Supra GT4 EVO	1370	+0	**1370kg**	165	+10	165	+0	Blue power stick BoP 2024
Nat-GT4-024	Porsche	Cayman GT4 Clubsport MR	1272	+0	**1272kg**	75	+0	94	+0	Spec 2018, ECU BoP 2018
Nat-GT4-037	Porsche	718 Cayman GT4 ClubSport	1301	+0	**1301kg**	101	+0	94	+0	ECU BoP 2020, Fuel tank capacity 115L
Nat-GT4-042	Porsche	718 Cayman GT4 RS CS	1330	+0	**1330kg**	97	+0	100	+0	Restrictor 53,7mm ECU BoP MAP 2022
TCR-05	Opel	Astra TCR	1230	+0	**1230kg**	70	+0	70	+0	Power level 102.5%, max 6900 RPM, ECU 12.7.3.32_BOP_2019_102prozent_final
TCR-09	Audi	RS3 LMS DSG	1265	-35	**1230kg**	70	+0	70	+0	Power level : 102.5%
TCR-10	Audi	RS3 LMS SEQ	1265	-40	**1225kg**	60	+10	60	+10	Power level : 100%
TCR-12	Volkswagen	Golf GTi TCR DSG	1230	+0	**1230kg**	70	+0	70	+0	Power level 102.5%, max 7000 RPM, ECU 5F6906259L
TCR-14	Volkswagen	Golf GTi TCR SEQ	1265	-40	**1225kg**	70	+0	70	+0	Power level : 100%
TCR-37	Peugeot	308 TCR	1200	+0	**1200kg**	70	+0	70	+0	Power level : 102.5%
TCR-35	Cupra	SEQ	1265	-40	**1225kg**	70	+0	70	+0	Power level : 100%
TCR-43	Cupra	DSG	1230	+0	**1230kg**	70	+0	70	+0	Power level : 102.5%
	Lamborghini	Super Trofeo Evo	1270	+0	**1270kg**					Restrictor 41mm, ECU Super Trofeo
TC-201	BMW	M2 CS	1525	+0	**1525kg**	125	+0	125	+0	Black USB power stick
CdM GT 008	Ligier	JS2R	980	+0	**980kg**	443	+0	530	+0	Mesures hauteurs de caisse selon BT LIGIER JS 2R N°5 du 24/05/2019
CdM GT 009	Ligier	JS2R EVO 2022	1040	+0	**1040kg**	443	+0	530	+0	Mesures hauteurs de caisse selon BT LIGIER JS 2R N°5 du 24/05/2019
-	Ligier	JS2RS	1150	+5	**1155kg**	45	+0	45	+0	Mesures hauteurs de caisse sous fond plat (hors planche centrale). Capacité réservoir 130L
CdM GT 006	Alpine	A110 CUP	1030	+0	**1030kg**					
CdM GT 007	Alpine	A110 CUP+	1080	+0	**1080kg**					
CdM 008	Mijet	V6 ST	920	+30	**950kg**					
GT2-006	Maserati	MC20 GT2	1365	+25	**1390Kg**	75	+0	80	+0	Map 2
GT3-009	Ferrari	430 GT3	1219	+61	**1280kg**					Maps Kessel std
TBA	Aston Martin	Vantage AMR GT4 Evo	1475	+25	**1500kg**	93	+10	102	+5	ECU BoP 2024 Map 3
TBA	Rossa	LMGT	1260	+50	**1310Kg**	-	-	-	-	Map Lambo Supertrofeo without restrictor
TBA	BMW	BMW M2 CS	1430	+0	**1430kg**	-	-	-	-	Fuel tank capacity 85L – Black Power stick

Alpine A110 GT4	
Pressure	Weight
X > 1010mBar	+ 0kg
990mBar < X < or = 1010mBar	+ 0kg
970mBar < X < or = 990mBar	+ 15kg
950mBar < X < or = 970mBar	+ 30kg
930mBar < X < or = 950mBar	+ 45kg

HOMOLOGATION	GT3-044	GT3-044	GT3-049	GT3-056	GT3-051	CdM GT 004
MANUFACTURER	Ferrari	Ferrari	Bentley	Ferrari	Aston Martin	Renault
MODEL NAME	488 GT3	488 GT3	Continental GT3	296 GT3	AMR Vantage GT3	RS01
MODEL YEAR	2016	2020	-	-	-	-
RPM	Pboost limit barA @ x Lambda	Pboost limit barA @ x Lambda	Pboost limit barA	Pboost limit barA	Pboost limit barA@ x Lambda	Pboost limit barA
4000	1.660 @ 0.90	1.641 @ 0.90	1.850 @ 0.90	1.77 @ 0.90	1.540 @ 0.91	1.780
4500	1.700 @ 0.90	1.697 @ 0.90	1.770 @ 0.90	2.18 @ 0.90	1.640 @ 0.91	1.780
5000	1.770 @ 0.90	1.722 @ 0.90	1.700 @ 0.90	2.39 @ 0.90	1.750 @ 0.91	1.780
5500	1.800 @ 0.90	1.852 @ 0.90	1.630 @ 0.90	2.46 @ 0.90	1.810 @ 0.91	1.780
6000	1.800 @ 0.90	1.881 @ 0.90	1.580 @ 0.90	2.44 @0.90	1.820 @ 0.91	1.780
6500	1.760 @ 0.90	1.796 @ 0.90	1.490 @ 0.90	2.43 @0.90	1.810 @ 0.91	1.780
7000	1.720 @ 0.90	1.707 @ 0.90	1.380 @ 0.90	2.38 @ 0.90	1.780 @ 0.91	1.780
7500	1.610 @ 0.90	1.634 @ 0.90	1.230 @ 0.90	2.27 @ 0.90	1.420 @ 0.91	
8000				2.11 @ 0.90		

About boost control:
- Values are absolute pressure for ambient pressure of 1010mbar.
- Competitors must adjust boost pressure relative to ambient pressure declared for each event: corrected Pboost limit = BoP Pboost limit x (Pamb/1010)
* : the pressures given are indicative, the map specified in the table must be respected.

Ligier JS2RS						
	BP	**λ**	**Minj**	**IA**	**P**	**Torque**
	mbar	**-**	**mg**	**°**	**kW**	**Demand Nm**
Power at 4000 rpm	1246	0,8	151,7	4	316,6	755,3
Power at 4500 rpm	1308	0,8	147,2	6	358,7	761,5
Power at 5000 rpm	1324	0,8	145	5,5	388	741
Power at 5500 rpm	1322	0,8	136,4	5,1	408	708
Power at 6000 rpm	1315	0,8	134,9	5,1	408	650
Power at 6500 rpm	1235	0,8	125,9	5,1	403	592
Power at 7000 rpm						
Conditions to obtain these data above	T° Int.	T°	Pres.	Hyg.	Wat. T°	
	°C	°C	mbar	%	°C	
	40	14	1000	56	86	

About Ligier JS2RS boost control:
- Values are absolute pressure for ambient pressure of 1000mbar.
- Competitors must adjust boost pressure relative to ambient pressure declared for each event: corrected Pboost limit = BoP Pboost limit x ((Pamb+10)/1010)

* : the pressures given are indicative, the map specified in the table must be respected.