

APPLICABLE REGULATION

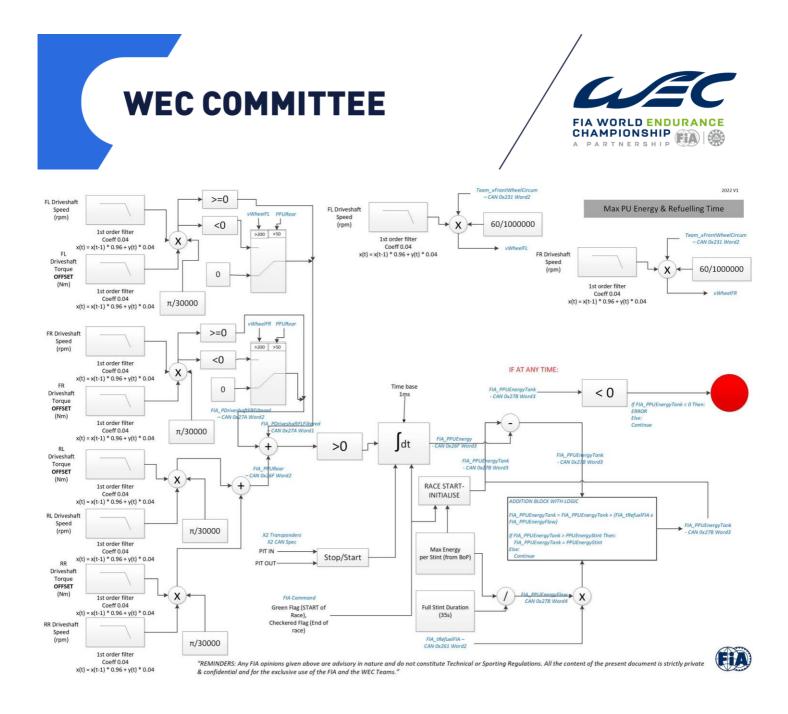
☑ 2022 Le Mans Hypercar Technical Regulations

DECISION

- 1- During the race, the maximum cumulative deployed energy per stint (PPUEnergyStint) must be lower than the value described in the BOP table. The oversight will be based on the principle of a virtual energy tank store represented as PPUEnergyTank in the strategy.
- 2- The energy consumption will be calculated from the integral of the driveshatft torque sensors.
- 3- That energy will be considered from pit-out to pit-in.
 For the first stint, the energy will count from the start-finish line at the start of the race (PPUEnergyTank = PPUEnergyStint).
 For last stint, the energy calculation will stop at on the finish line at the chequered flag.
- 4- If PPUEnergyTank drops below 0 a penalty will need to be taken following infringement table in Appendix 4 of WEC 2022 Sporting Regulations and the deficit of PPUEnergyTank needs to be compensated at next pitstop at the rate defined by PPUEnergyFlow.
- 5- When the refueling hose is connected PPUEnergyTank will increase by the rate defined by PPUEnergyFlow in MJ/s which corresponds to PPUEnergyStint/35s.
- 6- It is the Competitor's responsibility to ensure that the sensor's signal is correct. Any failure to do so will result in an immediate obligation to fix the problem. Any power cycle done during refuelling will result in a not compliant refuelling time.

Extract from Appendix 4 of the FIA WEC 2022 Sporting Regulations: Penalties for failure to respect the technical regulations:

		Free Practices	Qualifying	Race		
		Flactices				
	Infringment			Occurence	Race < 12H	Race > 12H
a	PPUEnergyTank < 0	-	-	<mark>1st time</mark>	Stop&Go 60 sec	Stop&Go 120 sec
				2 ^d time	Stop&Go 120 sec	Stop&Go 180 sec
				3 ^d time and more	Stop&Go 180 sec	Stop&Go 240 sec



PERIOD OF VALIDITY/APPLICATION OF THE DECISION

This decision comes into effect:

- ☑ with immediate application
- \Box from:

And is applicable:

- \boxtimes until further notice
- □ for the mentioned Competition(s) only