











JEAN TODT

President of the FIA

On behalf of the FIA welcome to the World Endurance Championship 'Super Season' which will start in May 2018 and conclude in June 2019. The partnership between the ACO and FIA that saw the introduction of the FIA WEC in 2012 has brought about a championship that has grown year on year. It will continue to evolve and grow thanks to all parties working closely together.

The 2018/19 season will see changes to LMP1. We are pleased to welcome back Toyota, the Japanese manufacturer remaining in the category to develop their hybrid power system. Toyota will be joined by several private teams in the top endurance category. Endurance racing has always allowed manufacturers and private teams to compete against each other and the new season promises to be a very interesting one.

The LMGTE category continues to grow and this season we welcome BMW to the FIA WEC to compete alongside Aston Martin, who are competing with a new car this season, Ferrari, Ford and Porsche.

The new technical regulations for the LMP2 category were successfully introduced in 2017 and the junior Le Mans Prototype class certainly came of age last season, with two cars finishing on the overall podium at the 24 Hours of Le Mans.

The 2018/19 Super Season means that the WEC visits Le Mans not once, but twice, a suitable challenge for any team competing on the world stage. Spa, Silverstone, Fuji, and Shanghai will also feature in the new season. I am pleased to see the return of Sebring, the venue that hosted the very first WEC race in March 2012, for a new event, the 1500 miles of Sebring.

The WEC teams and drivers continue to be great supporters of the FIA Action for Road Safety Campaign and have been helping to raise awareness of the need to reduce road deaths around the world. In 2018 we will be working together to increase the awareness of the importance of road safety.

With new teams, new drivers and the prospect of even closer competition I am sure that the FIA World Endurance Championship will continue to grow as the championship moves into a new phase with the 2018/19 Super Season.

Jean Todt President FIA





PIERRE FILLON

President of the Automobile Club de l'Ouest

It is the nature of motorsport that competitors come and go, for many different reasons such as worldwide or local economic situations or manufacturers' marketing strategies, but endurance racing continues no matter what. It is our task, as promoters and regulators, to ensure that our discipline emerges from these cycles stronger, more relevant, more entertaining and more accessible to all. This is something the ACO has successfully been achieving for over 100 years now.

Our confidence, therefore, in the FIA World Endurance Championship and the forthcoming Super Season is absolute. The WEC is now both well established and highly respected on the world motorsport stage, with the 24 Hours of Le Mans as its cornerstone, Blue Riband event not once but twice; a truly exceptional season ahead.

The result of a strong and fruitful working partnership between the FIA and the Automobile Club de l'Ouest, the WEC remains at the top of our pyramid of endurance racing championships. It is especially encouraging to see the progression of teams and drivers through from the European Le Mans Series and Asian Le Mans Series to world championship level, and of course the entry level Michelin Le Mans Cup calendar includes The Road to Le Mans event as its highlight.

The 24 Hours of Le Mans continues to attract the "crème de la crème" of international sports prototype and GT teams, with over half of the entries coming from the WEC. The field for the Super Season is particularly rich with multiple nationalities from the four corners of the world and a host of teams from our continental series. Le Mans will always be a beacon for excellence, competition and sportsmanship — values which are all shared by the WEC. Having it now as the final round of the season will allow the anticipation and intensity to reach new heights.

We only have to look at the entry list for 2018-19 to see that we have a year full of great racing ahead, with duels among some of the best drivers in the world and all-out rivalry between the competitors as part of the on-track spectacle of the World Endurance Championship. The ACO looks forward to your continued support during the season and beyond.

Pierre Fillon
President
Automobile Club de l'Ouest





RICHARD MILLE

President of the FIA Endurance Commission

Since it was introduced to the world in 2012, the FIA World Endurance Championship has provided some of the most exciting racing anywhere around the globe. In 2018 I take up the mantle handed to me by Sir Lindsay Owen-Jones as President of the FIA Endurance Commission and I look forward to continuing the work of ensuring that the regulations provide a solid foundation for the WEC to grow even stronger as it enters a new phase.

The 2018/19 FIA World Endurance Championship will continue to provide great sporting entertainment while providing a platform for manufacturers and sponsors to market their brand to a global audience.

The regulations that have been developed jointly by the FIA and ACO have resulted in a win-win situation for the manufacturers, the competitors and the fans where there is every opportunity to be successful on the track while providing exciting racing to watch and enjoy either from the grandstands or on a screen anywhere around the world.

My job as president is to ensure that the FIA Endurance Commission continues to develop regulations that keeps the WEC at the forefront of world motorsport.

As we approach the start of the Super Season' we are looking forward to a calendar that will feature the 24 Hours of Le Mans twice and a return to Sebring with a race that is twice as long as the six-hour encounters at the other circuits. I am sure this will result in a season that will continue the development of the FIA World Endurance Championship as the world's greatest sportscar series.

Richard Mille President FIA Endurance Commission





Welcome to the FIA World Endurance Championship Super Season, a season which will be like no other in terms of its length, but which will lead us into a spectacular WEC of the future.

And what a time is ahead for all of us! An entry list which includes 6 world-renowned manufacturers, teams who know how to compete with excellence, sportsmanship and a competitive spirit which knows no limit, and a driver list which includes a two-time World F1 Champion plus incredible endurance title holders who will all be battling it out for World Championship status.

Our Global Fan Study of 2017, with over 54,000 respondents from 179 countries gave us a fascinating insight into many different areas. It showed us that we have an established, loyal fan base who consider that the top five attributes of the WEC are that it is technological, competitive, innovative, exciting and global. These are all values which the Promoter and Organisers have committed to continue into the future, and of course they are values which are important to the media as well.

We have also analysed the interest from the media on a global basis, and journalists in over 60 countries are now actively following the WEC, covering specialist, mainstream and lifestyle websites and publications. We are certain this will only increase for the Super Season.

One of the cornerstones of our championship is the strong partnership we have with our competitors — particularly our manufacturer teams from Toyota, Aston Martin, BMW, Ferrari, Ford and Porsche — and our all-important teams, drivers, partners and stakeholders. They have a unique stage on which to compete, at premier race circuits around the world including, once again, the historic Sebring International Raceway in the USA.

We would like to thank our partners Rolex, Total, Michelin, DHL and Motul for their support, the media for providing coverage in every area, all the local promoters supporting our series and also the thousands of fans who follow not only the WEC but all the series within our endurance family.

Come and join us for in the world's leading sportscar championship; we hope to see you at one or more of the events in 2018 and 2019.

Gérard Neveu CEO World Endurance Championship





CONTENTS

WELCOME	7
2018-2019 FIA WEC CALENDAR	
ROLL OF HONOUR	9
KEY FIGURES	
ENTRY LIST	
PRESENTATION OF CATEGORIES	
2018-2019 SEASON CIRCUITS	34
SPORTING REGULATION	51
CONTACTS	55







WELCOME

Welcome to the new look WEC "Super Season". This one-time-only, 14-month transitional period allows for a calendar change which sees the legendary 24 Hours of Le Mans, the most important and pivotal WEC race, become the final round. It will appear not once but twice on the 2018-2019 calendar — a Super Season indeed for competitors, fans and, of course, the media.

The championship's respected position on the world motorsport stage remains constant, with its ever-widening and loyal fan base enjoying spectacular competition, great sportsmanship, and some unforgettable racing moments.

The WEC is unique in that it is the only FIA-sanctioned motor racing series with four World Championship trophies and titles at stake (two for Manufacturers and two for Drivers). Under the steady leadership of the promoter, the Automobile Club de l'Ouest, and the stewardship of the FIA, the WEC offers a multitude of opportunities to manufacturers, teams, engineers and drivers to compete in a high profile and prestigious calendar of races.

In this guide you will find information about the FIA World Endurance Championship as it approaches its seventh season. This includes the sentiments and strategic direction of our Presidents and CEO, entry lists, circuit information, past seasons and records, a highlight of what's new in the regulations for 2018, and contacts for our Media and Communications Department.

All the details you might need for the 2018-19 Super Season are within this media guide and we look forward to seeing you at our races as well. Welcome to the World Endurance Championship, welcome to our world of pure motorsport.

Super Season 2018 - 2019 FIA WEC calendar





LMP

ROLL OF HONOUR TEAM







2012

2012-2017

FIA WORLD ENDURANCE CHAMPIONSHIP FOR MANUFACTURERS











ROLLOF HONOUR FIA WORLD ENDURANCE CHAMPIONSHIP DRIVERS









2012-2017

FIA WORLD ENDURANCE CHAMPIONSHIP FOR DRIVERS













DIGITAL ENDURANCE **COMMUNITY**



FANS





250 000 **FOLLOWERS**



575 000 FOLLOWERS







75 000 SUBSCRIBERS



80 000 ACO CLUB MEMBERS 200 000 MYACO MEMBERS



MORE THAN 820 000 DOWNLOADS OF THE WEC APP





OFFICIAL WEBSITE WWW.FIAWEC.COM + 7.18% SESSIONS BETWEEN 2015 AND 2017

2 370 000 VISITS ON WWW.FIAWEC.COM IN 2017 4 000 000 VISITS ON 24H-LEMANS.COM IN 2017

WEC FANS **PROFILE**







16 years old



MORE THAN

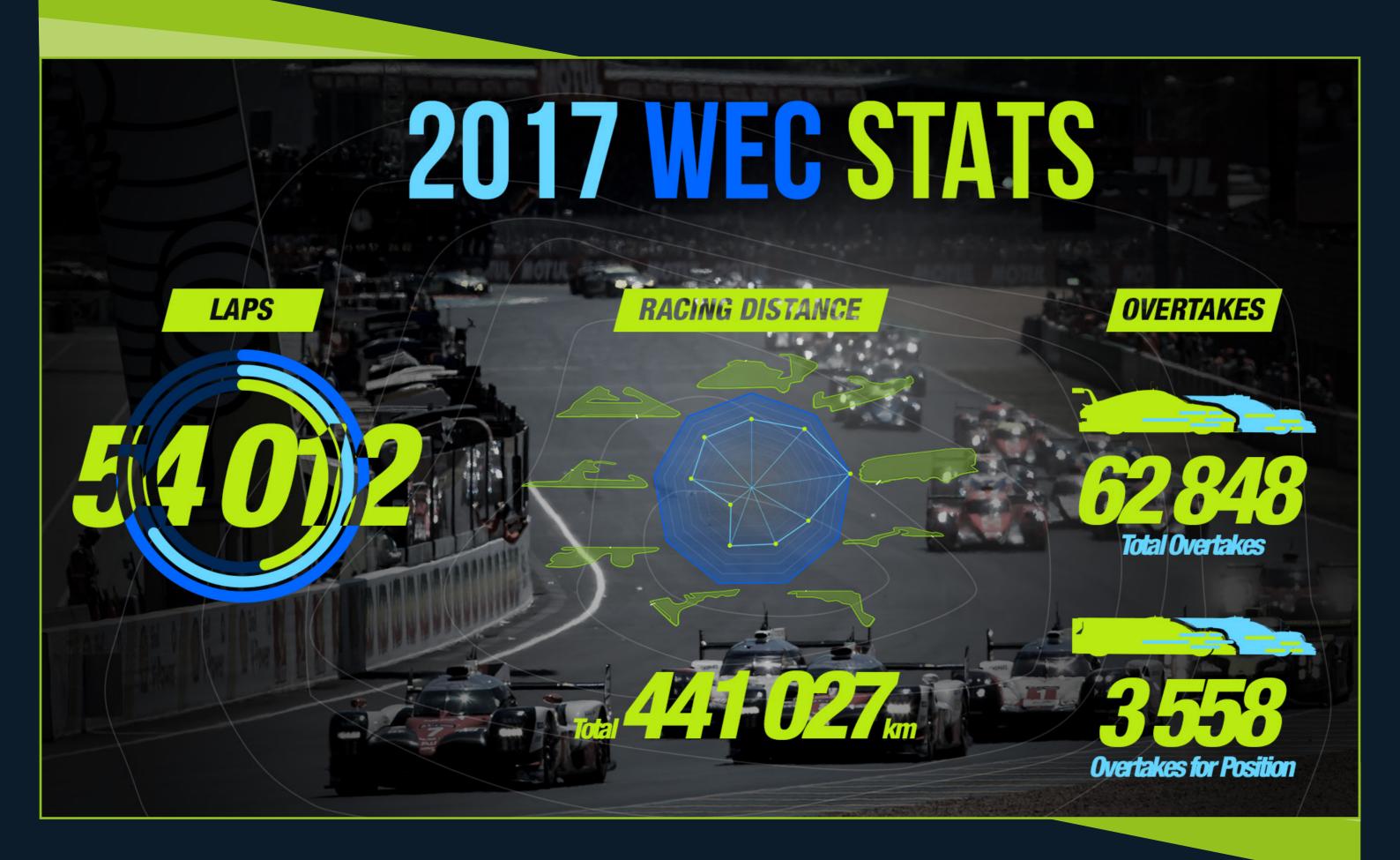
SPECTATORS AT THE CIRCUITS The WEC social media networks have at their base a fast and organically growing social community which is spread throughout the world. Deep rooted and passionate endurance fans have spread the word via social networks to a wider audience - one that is continuing to grow at an incredible rate.

Put onto a solid, professionally managed footing in 2014, this robust community unifies motorsport fans the world over, bringing the Spirit of Le Mans to countries on five continents. The WEC's Social Media department provides differing content between events and during the races, including text, images and video across the following channels:

Facebook / Twitter / Instagram/ YouTube / LinkedIn (Motorsport professionals).

Social media is a multi-purpose tool for today's communicators, providing ready access or a bridge to enable fans to be closer to teams, drivers and the championship itself. It also serves in the role as a customer service center to answer motorsport fans' questions, and therefore exemplifies the true meaning of Public Relations.

Be a part of the WEC Social Conversation with hashtag #WEC!



N°	LMP1	NAT	т	CARS	HYBRID
IN	LIVIFI	INAI	<u>'</u>	CANO	טוחס ז ח
1	REBELLION RACING	CHE	М	Rebellion R13 - Gibson	
3	REBELLION RACING	CHE	М	Rebellion R13 - Gibson	
4	BYKOLLES RACING TEAM	AUT	М	ENSO CLM P1/01 - Nismo	
5	CEFC TRSM RACING	CHN	М	Ginetta G60-LT-P1 - Mecachrome	
6	CEFC TRSM RACING	CHN	М	Ginetta G60-LT-P1 - Mecachrome	
7	TOYOTA GAZOO RACING	JPN	М	Toyota TS050 - Hybrid	Hybrid
8	TOYOTA GAZOO RACING	JPN	М	Toyota TS050 - Hybrid	Hybrid
10	DRAGONSPEED*	USA	М	BR Engineering BR1 - Gibson	
11	SMP RACING**	RUS	М	BR Engineering BR1 - AER	
17	SMP RACING**	RUS	М	BR Engineering BR1 - AER	



N°	LMP2	NAT	T	CARS
28	TDS RACING	FRA	D	Oreca 07 - Gibson
29	RACING TEAM NEDERLAND	NLD		Dallara P217 - Gibson
31	DRAGONSPEED	USA		Oreca 07 - Gibson
36	SIGNATECH ALPINE MATMUT	FRA	D	Alpine A470 - Gibson
37	JACKIE CHAN DC RACING	CHN		Oreca 07 - Gibson
38	JACKIE CHAN DC RACING	CHN		Oreca 07 - Gibson
50	LARBRE COMPETITION	FRA	М	Ligier JSP217 - Gibson



	N°	LMGTE Pro	NAT	Т	CARS
	51	AF CORSE	ITA	М	Ferrari 488 GTE EVO
	66	FORD CHIP GANASSI TEAM UK	USA	М	Ford GT
	67	FORD CHIP GANASSI TEAM UK	USA	М	Ford GT
	71	AF CORSE	ITA	М	Ferrari 488 GTE EVO
	81	BMW TEAM MTEK	DEU	М	BMW M8 GTE
	82	BMW TEAM MTEK	DEU	М	BMW M8 GTE
	91	PORSCHE GT TEAM	DEU	М	Porsche 911 RSR
-	92	PORSCHE GT TEAM	DEU	М	Porsche 911 RSR
	95	ASTON MARTIN RACING	GBR	М	Aston Martin Vantage AMR
	97	ASTON MARTIN RACING	GBR	М	Aston Martin Vantage AMR





CARS

LMGTE Am





2018-2019 SUPER SEASON ENTRY LIST



«LE MANS» PROTOTYPE 1 P1



















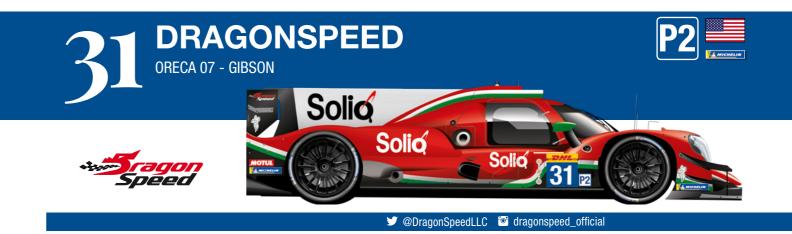


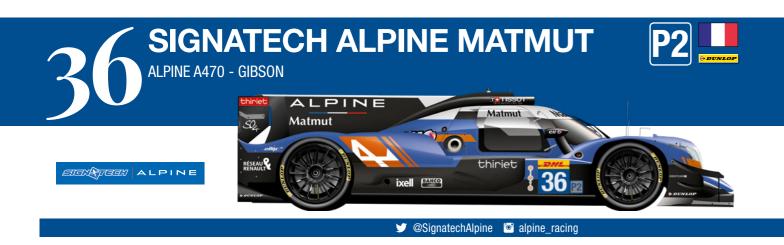


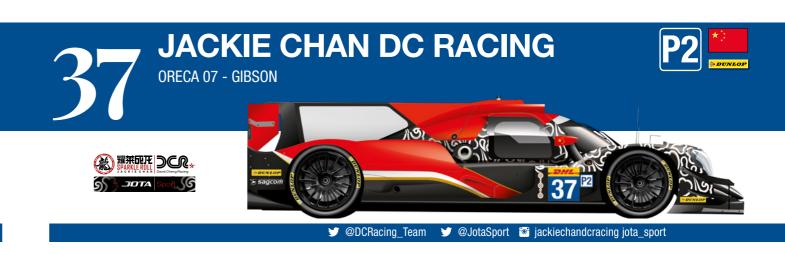
«LE MANS» PROTOTYPE 2









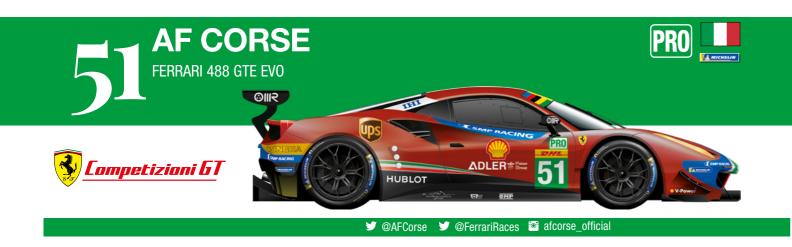






- Team guide - LMGTE PRO «LE MANS» GRAND TOURING ENDURANCE CAR













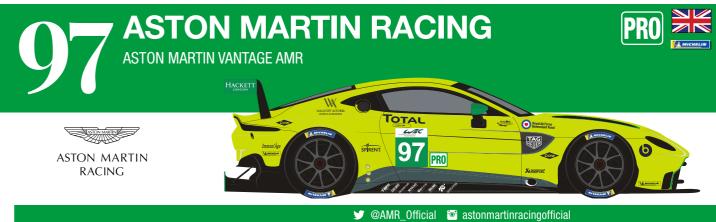






@PorscheRaces
porsche_newsroom





- Team guide - LMGTE AM «LE MANS» GRAND TOURING ENDURANCE CAR

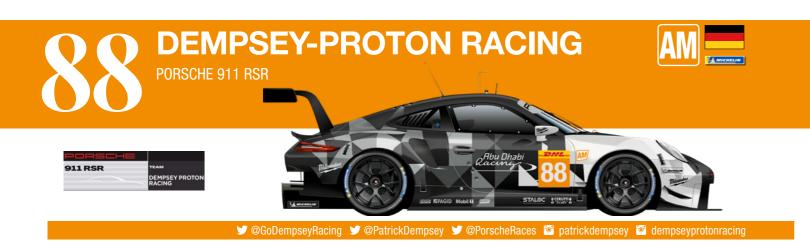


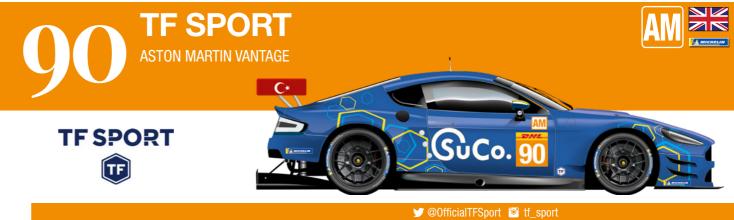


















2018-2019 SUPER SEASON PRESENTATION OF CATEGORIES



4 FIA WORLD ENDURANCE CHAMPIONSHIP TITLES FOR

- **DRIVERS & TEAMS**
- GT DRIVERS & GT MANUFACTURERS









6 OFFICIAL CAR MANUFACTURERS (LMP1 AND GTE)



2017 DATA







AN AVERAGE OF 28 CARS & 76 DRIVERS ENTERED OVER THE WEC SEASON IN 2017

THE LEGEND CONTINUES...

THE CARS LMP₁ ZENT **3**

«LE MANS» PROTOTYPE 1 category includes:

- LE MANS PROTOTYPE 1 Hybrid (LMP1-H): with Energy Recovery System (ERS).
- LE MANS PROTOTYPE 1 Non-hybrid: with no Energy Recovery System (ERS) reserved only for private teams.

The LMP1 Non-hybrid category is reserved exclusively for independent private teams. A team that is independent of a manufacturer means a team that does not benefit from any support from a manufacturer other than for the single supply of engines, services relating to these engines or commercial support.

ENGINES



Engine is free except following restrictions:

- Only Petrol 4 stroke engines with reciprocating pistons are permitted.
- Engine cubic capacity is free for LMP1-Hybrid cars

DRIVER CATEGORIES

Bronze drivers are not permitted

• Engine use is limited to 5 engines for the complete season (all race events) per car entered.



NUMBER PANELS

Pantone red 485, with white numbers



MINIMUM WEIGHT

878 kg for LMP1-Hybrid 833 kg for LMP1 Non-hybrid

DIMENSIONS

- Wheelbase: Free but it must be identical to that registered in the Homologation Form
- Overall length: 4650 mm maximum
- The front overhang is limited to 1000 mm
- The rear overhang is limited to 750 mm
- Overall width: 1900 mm maximum and 1800mm minimum
- Height: No part of the bodywork is permitted to be more than 1050 mm above the reference surface

EQUIVALENCE OF TECHNOLOGY:



The principles of the EoT, calculated on the basis of the data collected from the «best in class» of each technology, will be applied up to the 2018 Le Mans event inclusive, based on the values specified in Appendix B to the 2018 Technical Regulations. Normally aspirated and turbocharged engines will be split into separate technology classes, along with hybrid powertrains, with the Endurance Committee permitted to adapt the performance of non-hybrid cars only.

FUEL FLOW METERING

A homologated «Fuel Flow Meters» sensor must be fitted which directly measures the fuel flow through the fuel feed line to the engine. By measuring the instantaneous flow the total fuel consumption can be calculated. The LMP1 will be constrained on both: fuel energy per lap and maximum instantaneous fuel

FUEL ENERGY PER LAP

The fuel energy per lap is the total amount of fuel energy contained in the fuel mass allocated for one lap.

MAXIMUM INSTANTANEOUS FUEL FLOW

The fuel flow is limited instantaneously and therefore limits the maximum engine power.



LE MANS» PROTOTYPE 2 (LMP2))

is a racing car with no production minimum required.

It is a closed cockpit car, destined only to teams independent of manufacturers and/or engine suppliers.

The selling price of the complete new car, without engine or homologated electronic equipment, must not exceed €483,000.

ENGINES

Engine Homologated Cylinder capacity:

4.2-litre V8 producing 600bhp



NUMBER PANELS Pantone blue 653,



- Wheelbase: Free but it must be identical to that registered in the Homologation Form.
- Overall length: 4750 mm maximum (rear wing included)
- Overall width: 1900 mm maximum
- Height: No part of the bodywork is permitted to be more than 1050 mm above the reference surface
- The front overhang is limited to 1000 mm.
- The rear overhang is limited to 750 mm (including the rear wing).



DRIVER CATEGORIES

A crew of 2 or 3 drivers must include at least one Silver or Bronze driver



FUEL TANK CAPACITY



Le Mans Grand Touring Endurance

The «Le Mans» Grand Touring Endurance car (LMGTE) is a car having an aptitude for sport with 2 doors, 2 or 2+2 seats, opened or closed, which can be used perfectly legally on the open road and available for sale thanks to the dealer network of a manufacturer recognised by the Endurance Committee.

This category is more especially to professional (LMGTE PRO).

Normally aspirated engines: 5500 cc maximum Turbocharged / Supercharged engines: 4000 cc maximum.

NUMBER PANELS



PRO LMGTE-PRO: Pantone green 355, with white numbers



DRIVER CATEGORIES

LMGTE-Pro: The composition of the crews is free



Front overhang: 1150 mm

Rear overhang: 1050 mm

Overall width 2050 mm (excluding rear view mirrors)

MINIMUM WEIGHT

1245 kg (weight of the car without driver). The Endurance Committee reserves the right to adjust the minimum weight of any car in order to maintain the Balance of Performance between the cars.



FUEL TANK CAPACITY

90 litres (subject to Balance of Performance adjustments)



Le Mans Grand Touring Endurance

The «Le Mans» Grand Touring Endurance car (LMGTE) is a car having an aptitude for sport with 2 doors, 2 or 2+2 seats, opened or closed, which can be used perfectly legally on the open road and available for sale thanks to the dealer network of a manufacturer recognised by the Endurance Committee.

This category is more especially to amateur drivers (LMGTE AM)

ENGINES



Normally aspirated engines: 5500 cc maximum Turbocharged / Supercharged engines: 4000 cc maximum.

NUMBER PANELS



LMGTE-PRO: Pantone orange 021C, with white numbers



DRIVER CATEGORIES

LMGTE-Am - A crew of 2 or 3 drivers must include at least 1 Bronze plus 1 bronze or Silver LMP1



Maximum dimensions: Front overhang: 1150 mm

Rear overhang: 1050 mm

Overall width 2050 mm (excluding rear view mirrors)

MINIMUM WEIGHT

1245 kg (weight of the car without driver). The Endurance Committee reserves the right to adjust the minimum weight of any car in order to maintain the Balance of Performance between the cars.



FUEL TANK CAPACITY

90 litres (subject to Balance of Performance adjustments)





2018-2019 SUPER SEASON CIRCUITS



TOTAL 6 HOURS OF SPA-FRANCORCHAMPS 5 MAY 2018

TOTAL 6 HOURS OF SPA-FRANCORCHAMPS 4 MAY 2019

Since 1966, legendary endurance racers have competed on the Spa-Francorchamps circuit in the Belgian Ardennes and have always generated exciting and spectacular races. The final event before the 24 Hours of Le Mans the race is, for the competitors, a dress rehearsal for the biggest race on the calendar.

Subject to often unpredictable weather conditions, Circuit de Spa-Francorchamp is a track that thrills like no other and is a firm favourite of every driver in the world. Technical, demanding, with challenges for drivers and strategists alike, the sight of prototypes and GT cars thundering into Eau Rouge is one never to be forgotten.



TOTAL 6 HOURS OF SPA-FRANCORCHAMPS 5 MAY 2018

TOTAL 6 HOURS OF SPA-FRANCORCHAMPS 4 MAY 2019

WINNER

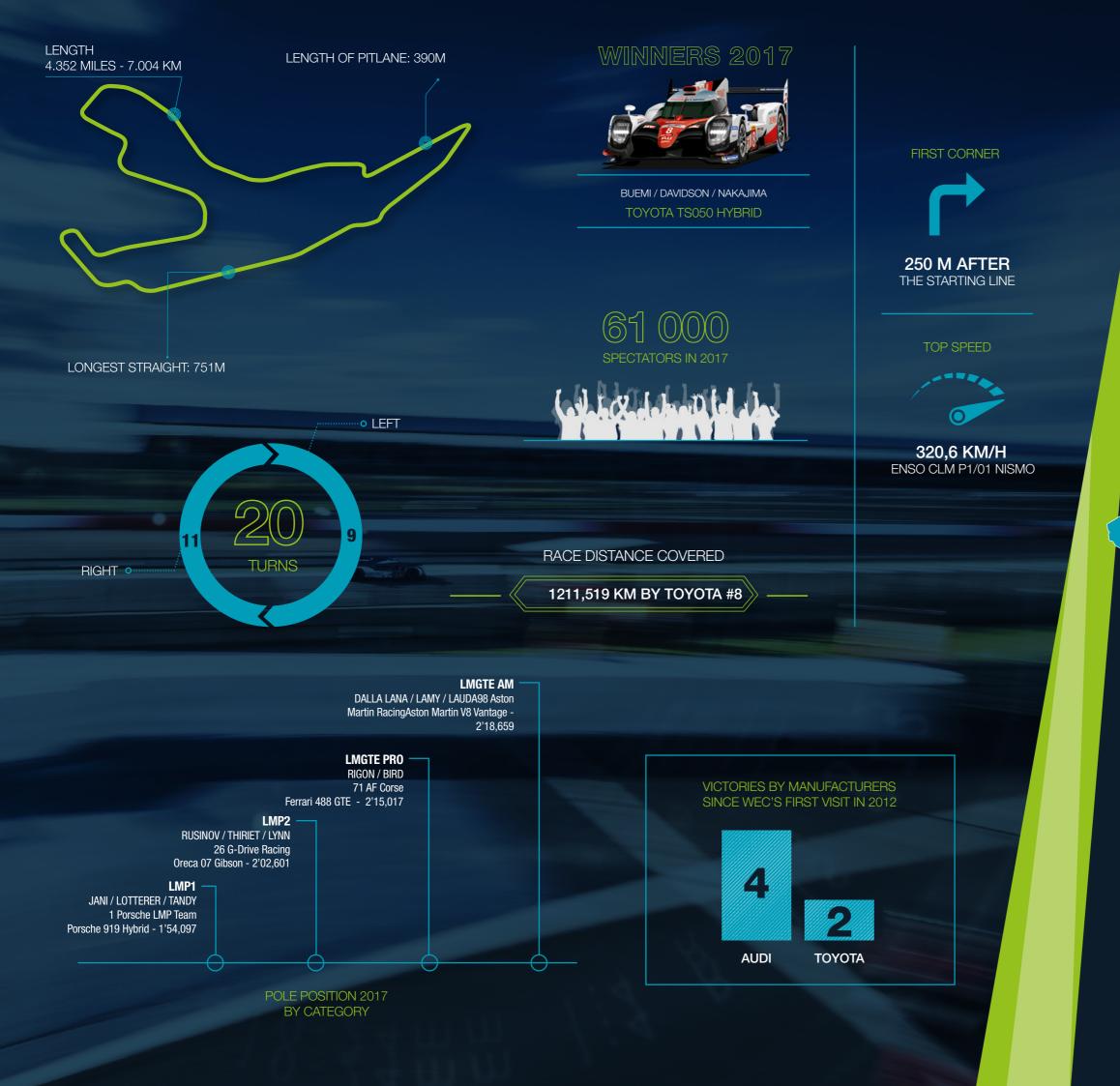
	4-5 May 2012	3-4 May 2013	1-3 May 2014	30-02 May 2015	05-07 May 2016	04 May 2017
LMP1	Dumas / Duval / Gené	Fässler / Lotterer / Tréluyer	Davidson / Lapierre / Buemi	Fässler / Lotterer / Tréluyer	Di Grassi / Duval / Jarvis	Buemi / Davidson / Nakajima
	n°3 Audi Sport Team Joest	n°1 Audi Sport Team Joest	n°8 Toyota Racing	No 7 Audi Sport Team Joest	No 8 Audi Sport Team Joest	No 8 Toyota Gazoo Racing
	Audi R18 Ultra (M) - 160 laps	Audi R18 e-tron quattro (M) - 168 laps	Toyota TS 040 – Hybrid (M) - 171 laps	Audi R18 e-tron quattro (M) – 176 laps	Audi R18 (M) – 160 laps	Toyota TS050 Hybrid - 173 laps
LMP2	Dolan / Hancock	Perez Companc / Minassian / Kaffer	Rusinov / Pla / Canal	Dolan / Evans / Tincknell	Menezes / Lapierre / Richelmi	Rusinov / Thiriet / Lynn
	n°38 Jota Sport	n°49 Pecom Racing	n°26 G-Drive Racing	No 38 JOTA Sport	No 36 Signatech Alpine	No 36 Signatech Alpine
	Zytek Z11SN – Nissan (D) - 151 laps	Oreca 03 – Nissan (M) - 157 laps	Morgan-Nissan (D) - 160 laps	Gibson 015S Nissan (D) – 161 laps	Alpine A460 – Nissan (D) – 151 laps	Alpine A460 – Nissan (D) – 151 laps
LMGTE Pro	Lieb / Lietz	Bruni / Fisichella	Bruni / Vilander	MacDowall / Rees / Stanaway	Rigon / Bird	Rigon / Bird
	n°77 Team Felbermayr-Proton	n°51 AF Corse	n°51 AF Corse	No 99 Aston Martin Racing	No 71 AF Corse	No 71 AF Corse
	Porsche 911 RSR (997) (M) - 144 laps	Ferrari F458 Italia (M) - 149 laps	Ferrari F458 Italia (M) - 152 laps	Aston Martin Vantage V8 (M) – 151 laps	Ferrari 488 GTE (M) – 145 laps	Ferrari 488 GTE - 151 laps
LMGTE Am	Armindo / Narac / Pons	Potolicchio / Aguas / Malucelli	Perez-Companc / Cioci / Venturi	P Dalla Lana/P Lamy/M Lauda	Dalla Lana / Lamy / Lauda	Dalla Lana / Lamy / Lauda
	no 67 Imsa Performance Matmut	n°81 8 Star Motorsports	n°61 AF Corse	No 98 Aston Martin Racing	No 98 Aston Martin Racing	No 98 Aston Martin Racing
	Porsche 911 RSR (997) (M) - 139 laps	Ferrari F458 Italia (M) - 147 laps	Ferrari F458 Italia (M) - 149 Iaps	Aston Martin Vantage V8 (M) – 148 laps	Aston Martin Vantage V8 (D) – 140 laps	Aston Martin V8 Vantage - 146 laps

POLE POSITION

	4-5 May 2012	3-4 May 2013	1-3 May 2014	30-02 May 2015	05-07 May 2016	04 May 2017
LMP1	McNish	M. Fässler / A. Lotterer	N. Jani / M. Lieb	Bernhard / Hartley	Bernhard / Hartley	Jani / Lotterer / Tandy
	N°2 Audi Sport Team Joest	n°1 Audi Sport Team Joest	n°14 Porsche Team	No 17 Porsche Team	No 1 Porsche Team	No 1 Porsche LMP Team
	Audi R18 e-tron quattro (M) - 2:01.579	Audi R18 e-tron quattro (M) - 1:59.961	Porsche 919 Hybrid (M) - 2:01.198	Porsche 919 Hybrid (M) – 1:54.767	Porsche 919 Hybrid (M) – 1:55.793	Porsche 919 Hybrid - 1:54.097
LMP2	Martin	N. Minassian / P. Kaffer	R. Bradley / A. Imperatori	Bird / Canal	Rusinov / Rast	Rusinov / Thiriet / Lynn
	n°25 Delta-ADR	n°49 Pecom Racing	n°47 KCMG	No 26 G-Drive Racing	No 26 G-Drive Racing	No 26 G-Drive Racing
	Oreca 03 - Nissan (D) - 2:09.302	Oreca 03 – Nissan (M) - 2:08.540	Oreca 03 – Nissan (D) - 2:12.103	Ligier JS P2 Nissan (D) — 2:07.761	Ligier JS P2 – Nissan (D) – 2:07.363	Oreca 07 Gibson - 2:02.601
LMGTE Pro	Makowiecki	B. Senna / F. Makowiecki	G. Bruni / T. Vilander	Rees / Stanaway	Rigon / Bird	Rigon / Bird
	n°59 Luxury Racing	n°98 Aston Martin Racing	n°51 AF Corse	No 99 Aston Martin Racing	No 71 AF Corse	No 71 AF Corse
	Ferrari F458 Italia (M) - 2:19.770	Aston Martin Vantage V8 (M) - 2:19.811	Ferrari F458 Italia (M) - 2:32.338	Aston Martin Vantage V8 (M) – 2:16.840	Ferrari 488 GTE (M) – 2:17.644	Ferrari 488 GTE - 2:15.017
LMGTE Am	Armindo	C. Nygaard / A. Simonsen	M. Cioci / M. Venturi	Dalla Lana / Lamy	Dalla Lana / Lamy	Dalla Lana / Lamy / Lauda
	n°67 Imsa Performance Matmut	n°95 Aston Martin Racing	n°61 AF Corse	No 98 Aston Martin Racing	No 98 Aston Martin Racing	No 98 Aston Martin Racing
	Porsche 911 RSR (997) (M) - 2:21.640	Aston Martin Vantage V8 (M) - 2:21.265	Ferrari F458 Italia (M) - 2:33.962	Aston Martin Vantage V8 (M) – 2:19.578	Aston Martin Vantage V8 (D) — 2:20.036	Aston Martin V8 Vantage - 2:18.659









TOTAL 6 HOURS OF
SPA-FRANCORCHAMPS
4 MAY 2019

CONTACT

BELGIUM

Address

Route du Circuit, 55 B-4970 Francorchamps BELGIUM

Telephone

+32 87 29 37 00

Website

www.spa-francorchamps.be

Media contact

International Concept Event sa Tubeseck 5 / 9912 TROISVIERGES LUXEMBOURG

Phone Fax

+352 27808990 +352 27808991

Mobile Email

+324 75276062 media@ice-lux.com



TRAVEL INFO

Timezone GMT +1

Convenient Airport:

Brussels Zaventum (BRU) 134 km Liege Bierset (LGG) 56 km Charleroi Brussels (CRL) 132 km Dusseldorf (DUS) 144 km Maastricht (MST) 71 km

Currency: Euro

Average Temperature: 14°/7°C Average Rainfall: 90 mm Language: Dutch (Flemish), French (Wallon), German



24 HOURS OF LE MANS 16-17 JUNE 2018

24 HOURS OF LE MANS 15-16 JUNE 2019

One of the greatest and best known spectacles in the world, and the main event on the WEC calendar: the 24 Hours of Le Mans. First run in 1923 by the Automobile Club de l'Ouest, the traditional June date offers fans an unparalleled social and sporting occasion, and competitors the opportunity to earn the double Championship points which are key for titles at the end of the season.

Le Mans allows teams and drivers to measure themselves against their peers, with the crème-de-la-crème of driving, engineering, organisational and marketing talent displaying their skills on a stage which is recognised and followed on a global basis. With TV broadcasts to 190 countries, over 1400 media in attendance and an increased field of 60 entries, the event continues to surpass all others.



24 HOURS OF LE MANS 16-17 JUNE 2018

24 HOURS OF LE MANS 15-16 JUNE 2019

WINNER

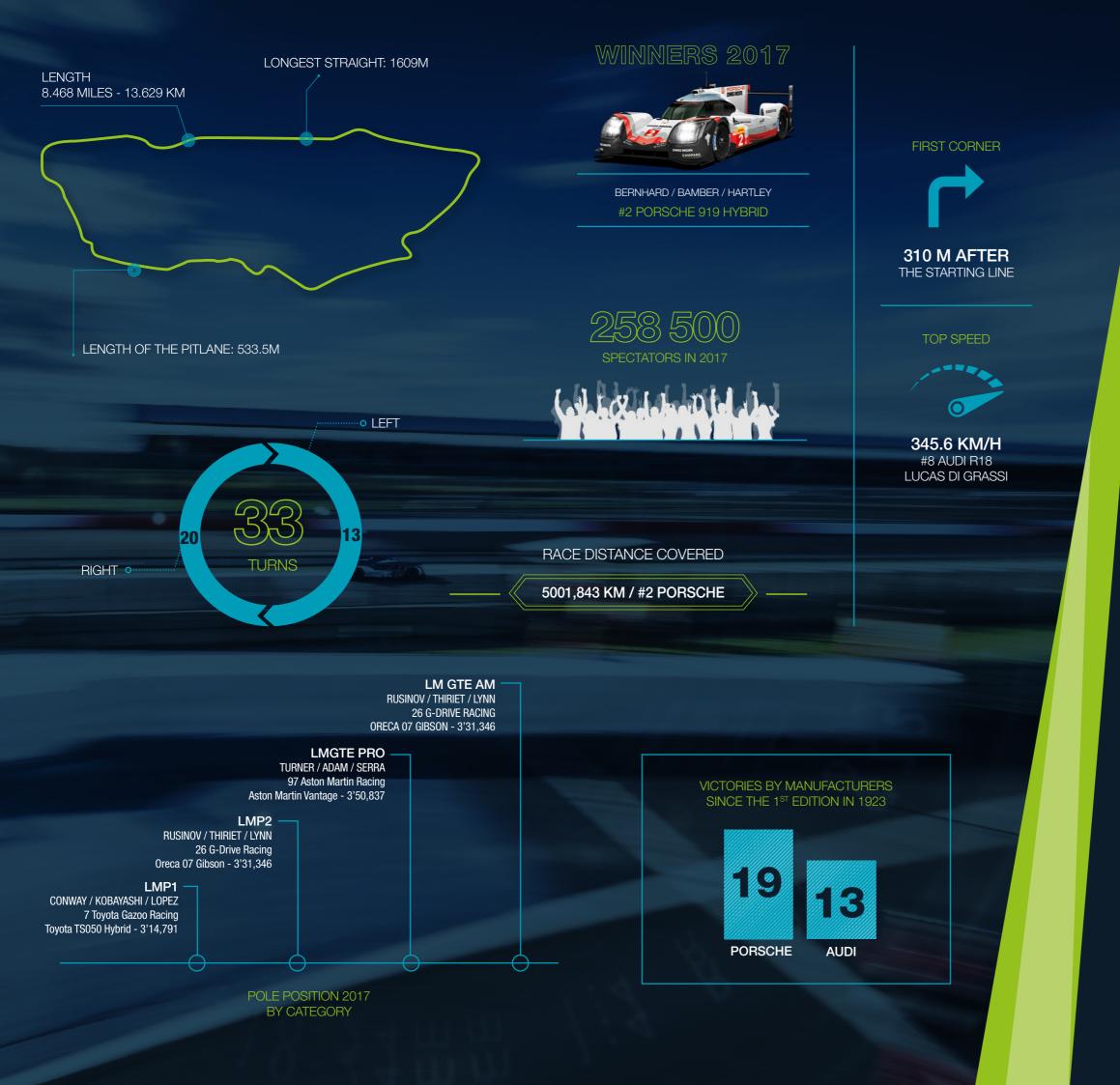
	16-17 June 2012	22-23 June 2013	14-15 June 2014	14-15 June 2015	18-19 June 2016	17-18 Juin 2017
LMP1	Fässler / Lotterer / Tréluyer	Kristensen / Duval / McNish	Fässler / Lotterer / Tréluyer	Bamber / Hulkenberg / Tandy	Dumas / Jani / Lieb	Bernhard / Bamber / Hartley
	n°1 Audi Sport Team Joest	n°2 Audi Sport Team Joest	N°2 Audi Sport Team Joest	No 19 Porsche Team	No 2 Porsche Team	No 2 Porsche Team
	Audi R18 e-tron quattro (M) - 378 laps	Audi R18 e-tron quattro (M) - 348 laps	Audi R18 e-tron quattro (M) - 379 laps	Porsche 919 Hybrid (M) – 395 laps	Porsche 919 Hybrid (M)– 384 laps	Porsche 919 - 367 laps
LMP2	Potolicchio / Dalziel / Kimber-Smith	Baguette / Gonzalez / Plowman	Dolan / Tincknell / Turvey	Bradley / Howson / Lapierre	Menezes / Lapierre / Richelmi	Tung / Jarvis / Laurent
	n°44 Starworks Motorsports	n°35 Oak Racing	n°38 Jota Sport	No 47 KCMG	No 36 Signatech Alpine	No 38 Jackie Chan DC Racing
	HPD ARX 03b – Honda (D) - 354 laps	Morgan – Nissan - 329 laps	Zytek Z11SN – Nissan (D) - 356 laps	ORECA 05 Nissan (D) – 358 laps	Alpine A460 – Nissan (D) – 357 laps	Oreca 07 Gibson - 366 laps
LMGTE Pro	Bruni / Fisichella / Vilander	Dumas / Lieb / Lietz	Bruni / Fisichella / Vilander	Gavin / Milner / Taylor	Hand / Müller / Bourdais	Turner / Adam / Serra
	n°51 AF Corse	n°92 Porsche Team Manthey	n°51 AF Corse	No 74 Corvette Racing - GM	No 68 Ford Chip Ganassi Team USA	No 97 Aston Martin Racing
	Ferrari F458 Italia (M) - 336 laps	Porsche 911 RSR - 315 laps	Ferrari F458 Italia (M) - 339 laps	Chevrolet Corvette C7R (M) – 337 laps	Ford GT (M) – 340 laps	Aston Martin Vantage - 340 laps
LMGTE Am	Bornhauser / Canal / Lamy	Narac / Bourret / Vernay	Poulsen / Heinemeier Hansson / Thiim	Basov / Bertolini / Shaytar	Sweedler / Bell / Segal	Smith / Stevens / Vanthoor
	n°50 Larbre Competition	n°76 IMSA Performance Matmut	n°95 Aston Martin Racing	No 72 SMP Racing	No 62 Scuderia Corsa	No 84 JMW Motorsport
	Chevrolet Corvette C6-ZR1 (M) - 329 laps	Porsche 911 GT3 RSR - 306 laps	Aston Martin Vantage V8 (M) - 334 laps	Ferrari F458 Italia (M) – 332 laps	Ferrari 458 Italia (M) – 331 laps	Ferrari 488 GTE - 333 laps

POLE POSITION

		<u> </u>				
	16-17 June 2012	22-23 June 2013	14-15 June 2014	14-15 June 2015	18-19 Juin 2016	17-18 Juin 2017
LMP1	Lotterer	Duval	Nakajima	Jani	Jani	Conway / Kobayashi / Lopez
	n°1 Audi Sport Team Joest	n°2 Audi Sport Team Joest	n°7 Toyota Racing	No 18 Porsche Team	No 2 Porsche Team	No 7 Toyota Gazoo Racing
	Audi R18 e-tron quattro (M) - 3:23.787	Audi R18 e-tron quattro (M) - 3:22.349	Toyota TS040 - hybrid (M) - 3:21.789	Porsche 919 Hybrid (M) – 3:16.887	Porsche 919 Hybrid (M) – 3:19.733	Toyota TS050 Hybrid - 3:14.791
LMP2	Martin	Pla	Pla	Bradley	Rast	Rusinov / Thiriet / Lynn
	n°25 Delta-ADR	N°24 Oak Racing	n°26 G-Drive Racing	No 47 KCMG	No 26 G-Drive Racing	No 26 G-Drive Racing
	Oreca 03 - Nissan (D) - 3:38.181	Morgan – Nissan (D) - 3:38.621	Morgan-Nissan (D) - 3:38.843	ORECA 05 Nissan (D) – 3:38.032	Ligier JS P2 – Nissan (D) – 3:36.605	Oreca 07 Gibson - 3:31.346
LMGTE Pro	Makowiecki	Makowiecki	Bruni	Stanaway	Muller	Turner / Adam / Serra
	n°59 Luxury Racing	n°99 Aston Martin Racing	n°51 AF Corse	No 99 Aston Martin Racing	No 68 Ford Chip Ganassi Team USA	No 97 Aston Martin Racing
	Ferrari F458 Italia (M) - 3:55.393	Aston Martin Vantage V8 (M) - 3:54.635	Ferrari F458 Italia (M) - 3:54.754	Aston Martin Vantage V8 (M) – 3:54.928	Ford GT (M) – 3:51.185	Aston Martin Vantage - 3:50.837
LMGTE Am	Pilet	Simonsen	Bertolini	Lamy	Bell	Rees / Brandela / Philippon
	n°79 Flying Lizard Motorsports **	n°95 Aston Martin Racing	n°72 SMP Racing	No 98 Aston Martin Racing	No 61 Clearwater Racing	No 50 Larbre Competition
	Porsche 911 RSR (997) (M) - 3:57.594	Aston Martin Vantage V8 (M) - 3:57.776	Ferrari 458 Italia (M) - 3:56.787	Aston Martin Vantage V8 (M) – 3:55.102	Ferrari 458 Italia (M) – 3:56.827	Chevrolet Corvette - 3:52.843







24 HOURS OF LE MANS 16-17 JUNE 2018

24 HOURS OF LE MANS 15-16 JUNE 2019

CONTACT



FRANCE Address

CS21928 Circuit des « 24 Heures » 72019 Le Mans Cedex 2

Telephone

+33 (0) 2 43 40 24 24

Website

www.lemans.org

Media contact

Magali Sérafin & Pauline Morvan

Email

medias@lemans.org



TRAVEL INFO

Timezone GMT +1

Convenient Airport:

Paris Charles de Gaulle (CDG)/ Paris Orly (ORY) 205 km Tours (TUF) 102 km Le Mans Arnage Airport (LME) opposite circuit entrance

Currency: Euro

Average Temperature: 25°/13° Average Rainfall: 49 mm



6 HOURS OF SILVERSTONE 19 AUGUST 2018

The home of British Motor Racing and the home of the WEC: Silverstone. The famous British circuit in Northamptonshire will once again host the opening race of the season, the 6 Hours of Silverstone, the winners of which will receive the prestigious and historic Royal Automobile Club Tourist Trophy. Awarded in competition since 1905, the coveted prize is the world's oldest motorsport trophy.

With the opening round of the European Le Mans Series taking place at Silverstone the same weekend, fans, TV viewers and media alike are treated to a true festival of endurance racing. Up to 30 cars on track together in the WEC ensures non-stop action, demonstrations of speed, skill and the very best racing in the hands of some of the world's leading teams and drivers.



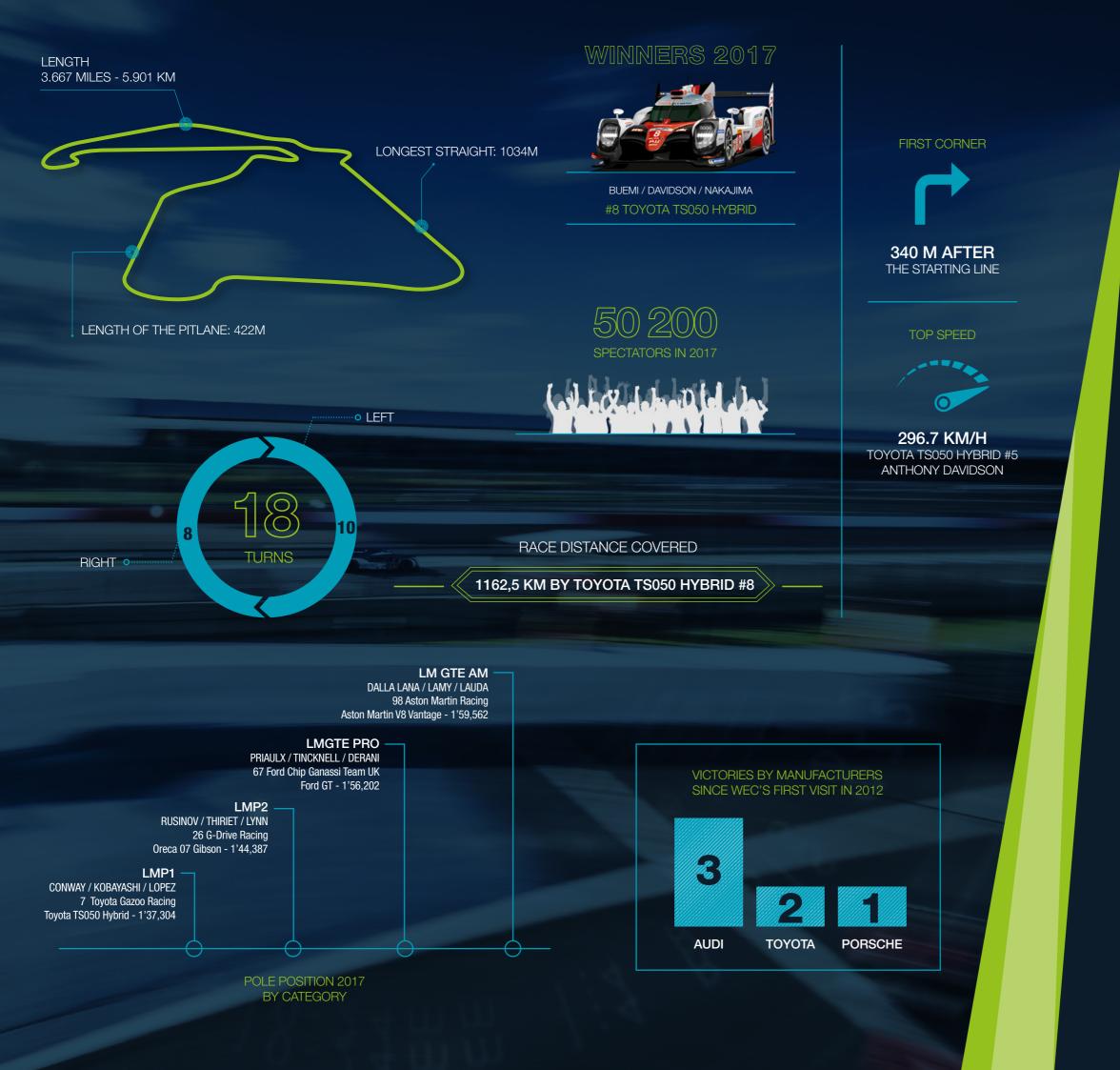
	ПП	$ \Gamma $	Γ	
\V\	V/ [M	M	

	24-26 August 2012	12-14 April 2013	18-20 April 2014	10-12 April 2015	15-17 April 2016	14 April 2017
LMP1	Fässler / Lotterer / Tréluyer	Kristensen / Duval / McNish	Davidson / Lapierre / Buemi	Fässler / Lotterer / Tréluyer	Dumas / Jani / Lieb	Buemi / Davidson / Nakajima
	n°1 Audi Sport Team Joest	n°2 Audi Sport Team Joest	n°8 Toyota Racing	No 7 Audi Sport Team Joest	No 2 Porsche Team	No 8 Toyota Gazoo Racing
	Audi R18 e-tron quattro (M) - 194 laps	Audi R18 e-tron quattro (M) - 197 laps	Toyota TS 040 – Hybrid (M) - 167 laps	Audi R18 e-tron quattro (M) – 201 laps	Porsche 919 Hybrid (M) – 194 laps	Toyota TS050 Hybrid - 173 laps
LMP2	Martin / Charouz / Graves	Graves / Pizzonia / Walker	Rusinov / Pla / Canal	Bird / Canal / Rusinov	Gonzalez / Albuquerque / Senna	Tung / Jarvis / Laurent
	n°25 Delta-ADR	n°25 Delta-ADR	n°26 G-Drive Racing	No 26 G-Drive Racing	No 43 RGR Sport By Morand	No 38 Jackie Chan DC Racing
	Oreca 03 - Nissan (D) - 183 laps	Oreca 03 - Nissan (D) - 184 laps	Morgan-Nissan (D) - 154 laps	Ligier JS P2 Nissan (D) — 185 laps	Ligier JS P2 - Nissan (D) – 179 laps	Oreca 07 Gibson - 184 laps
LMGTE Pro	Bruni / Fisichella	Turner / Mücke / Senna	Holzer / Makowiecki / Lietz	Bruni / Vilander	Rigon / Bird	Priaulx / Tincknell / Derani
	n°51 AF Corse	n°97 Aston Martin Racing	n°92 Porsche Team Manthey	No 51 AF Corse	No 71 AF Corse	No 67 Ford Chip Ganassi Team UK
	Ferrari F458 Italia (M) - 171 laps	Aston Martin Vantage V8 (M) - 171 laps	Porsche 911 RSR (M) - 147 laps	Ferrari F458 Italia (M) – 172 laps	Ferrari 488 GTE (M) – 167 laps	Ford GT - 171 laps
LMGTE Am	Perazzini / Cioci / Griffin	Nygaard / Poulsen / Simonsen	Poulsen / Heinemeier Hansson / Thiim	Dalla Lana / Lamy / Lauda	Perrodo / Collard / Aguas	Mok / Sawa / Griffin
	n°61 AF Corse-Waltrip	n°95 Aston Martin Racing	n°95 Aston Martin Racing	No 98 Aston Martin Racing	No 83 AF Corse	No 61 Clearwater Racing
	Ferrari F458 Italia (M) - 166 Iaps	Aston Martin Vantage V8 (M) - 169 laps	Aston Martin Vantage V8 (M) - 144 laps	Aston Martin Vantage V8 (M) – 168 laps	Ferrari F458 Italia (M) – 163 laps	Ferrari 488 GTE - 166 laps



PUL	<u>PULE PUSITIUN</u>								
	24-26 August 2012	12-14 April 2013	18-20 April 2014	10 -12 April 2015	15-17 April 2016	14 April 2017			
LMP1	Tréluyer	Wurz / Lapierre	Wurz / Nakajima	Hartley / Webber	Fässler / Lotterer	Conway / Kobayashi / Lopez			
	n°1 Audi Sport Team Joest	n°7 Toyota Racing	N°7 Toyota Racing	No 17 Porsche Team	No 7 Audi Sport Team Joest	No 7 Toyota Gazoo Racing			
	Audi R18 e-tron quattro (M) - 1:43.663	Toyota TS030 – Hybrid (M) - 1:48.021	Toyota TS 040 – Hybrid (M) - 1:42.774	Porsche 919 Hybrid (M) – 1:39.721	Audi R18 (M) – 1 :53.204	Toyota TS050 Hybrid - 1:37.304			
LMP2	Brundle	Pizzonia / Walker	Rusinov / Pla	Derani / Gonzalez	Rusinov / Rast	Rusinov / Thiriet / Lynn			
	n°42 Greaves Motorsport	n°25 Delta-ADR	n°26 G-Drive Racing	No 28 G-Drive Racing	No 26 G-Drive Racing	No 26 G-Drive Racing			
	Zytek Z11SN – Nissan (D) - 1:49.964	Oreca 03 - Nissan (D) - 1:55.148	Morgan-Nissan (D) - 1:49.156	Ligier JS P2 Nissan (D) – 1 :48.021	Oreca 05 - Nissan (D) – 2:08.479	Oreca 07 Gibson - 1:44.387			
LMGTE Pro	Lietz	Turner / Mücke	Bruni / Vilander	Sørensen / Thiim	Rigon / Bird	Priaulx / Tincknell / Derani			
	n°77 Team Felbermayr-Proton	n°97 Aston Martin Racing	n°51 AF Corse	No 95 Aston Martin Racing	No 71 AF Corse	No 67 Ford Chip Ganassi Team UK			
	Porsche 911 RSR (997) (M) - 2:09.564	Aston Martin Vantage V8 (M) - 2:00.566	Ferrari F458 Italia (M) - 1:59.125	Aston Martin Vantage V8 (M) – 1:59.970	Ferrari 488 GTE (M) – 2:12.440	Ford GT - 1:56.202			
LMGTE Am	Hall	Hall / Campbell-Walter	Rugolo / Bird	Dalla Lana / Lamy	Al Qubaisi / Bachler	Dalla Lana / Lamy / Lauda			
	n°98 Aston Martin Racing	n°96 Aston Martin Racing	n°81 AF Corse	No 98 Aston Martin Racing	No 88 Abu Dhabi-Proton Racing	No 98 Aston Martin Racing			
	Aston Martin Vantage V8 (M) - 2:12.525	Aston Martin Vantage V8 (M) - 2:01.158	Ferrari F458 Italia (M) - 1:59.932	Aston Martin Vantage V8 (M) – 2:01.998	Porsche 911 RSR (M) – 2:15.102	Aston Martin V8 Vantage - 1:59.562			







CONTACT

GREAT BRITAIN Address Silverstone Circui Northamptonshire

Silverstone Circuit Towcester Northamptonshire NN12 8TN UNITED KINGDOM

Telephone

+44 (0) 844 3728 200

Website

www.silverstone.co.uk

Media contact

Katie Burnett

Email: katie.burnett@silverstone.co.uk



TRAVEL INFO

Timezone GMT

Convenient Airport:

London Heathrow (LHR) 115 km London Luton (LTN) 67 km London City (LCY) 135 km Birmingham (BHX) 87 km

Currency: British Pound

Average Temperature: 22°/12°C Average Rainfall: 60 mm Language: English



6 HOURS OF FUJI 14 OCTOBER 2018

Endurance racing has a rich history at Fuji Speedway, dating back to 1982 when a round of the Sportscar World Championship was contested. Located at the foot of the world-famous Mount Fuji, the track was rebuilt in 2005 to a high standard, fast layout. It has hosted a round of the World Endurance Championship every year since 2012, and fans flock in their thousands to see their heroes and cheer Toyota Gazoo Racing to success. The team representing the manufacturing giant has won every year so far except 2015.



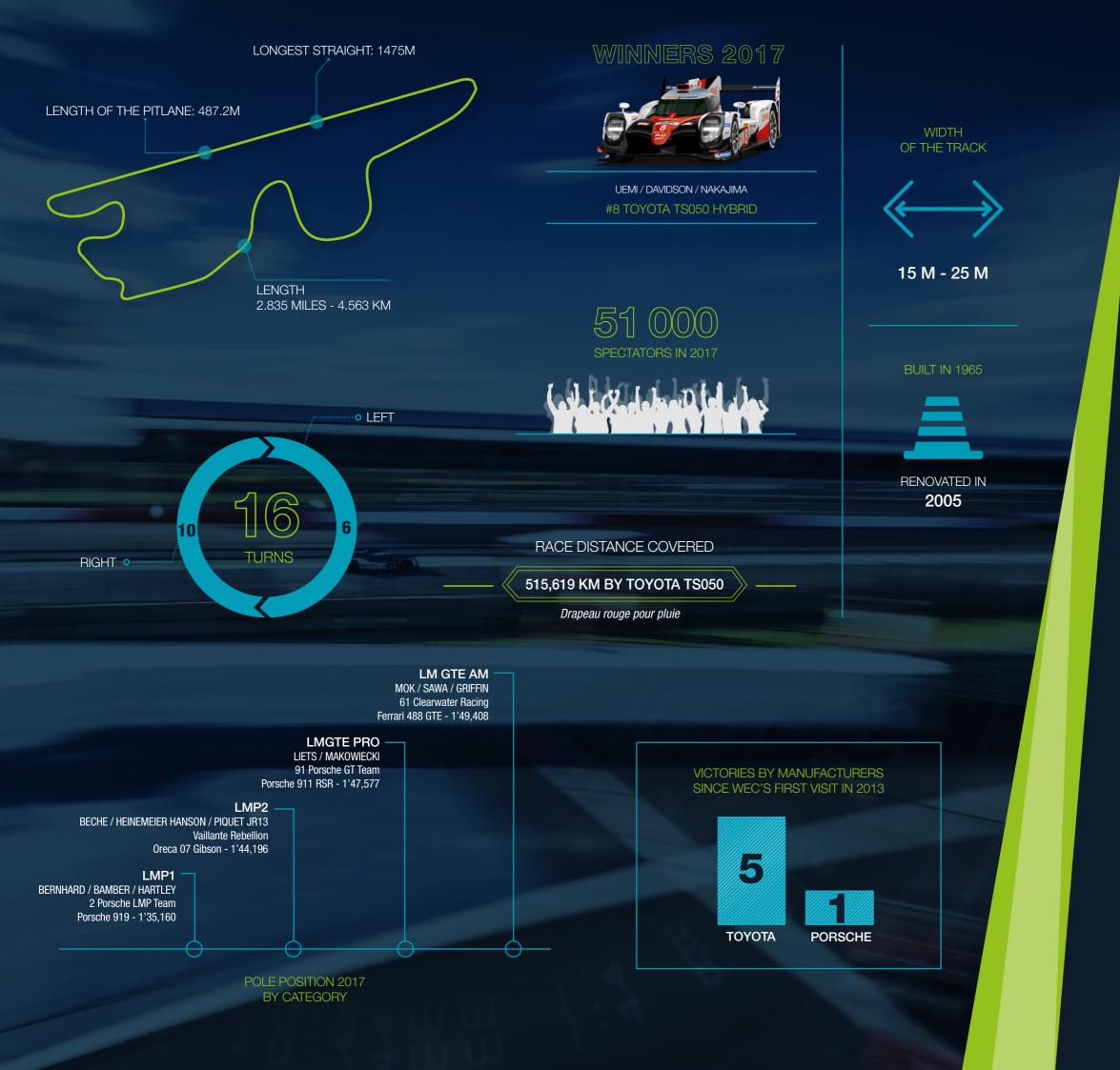
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	\square	

	12-14 October 2012	18-20 October 2013	10-12 October 2014	9-11 October 2015	14-16 October 2016	13 October 2017	
LMP1	Wurz / Lapierre / Nakajima n°7 Toyota Racing Toyota TS030 – Hybrid (M) - 233 laps	Wurz / Lapierre / Nakajima n°7 Toyota Racing Toyota TSO30 – Hybrid (M) - 16 laps	Buemi / Davidson n°8 Toyota Racing Toyota TS 040 – Hybrid (M) - 236 laps	Bernhard / Hartley / Webber No 17 Porsche Team Porsche 919 Hybrid (M) – 216 laps	Kobayashi / Sarrazin / Conway No.6 Toyota Gazoo Racing Toyota TS050 HYBRID (M) - 244 laps	Buemi / Davidson / Nakajima No.8 Toyota Gazoo Racing Toyota TS050 Hybrid - 113 laps	
LMP2	Martin / Nakano / Graves n°25 Delta-ADR Oreca 03 - Nissan (D) - 220 laps	Baguette / Gonzalez / Plowman no 35 OAK Racing Morgan – Nissan (D) - 16 laps	Rusinov / Pla / Canal no 26 G-Drive Racing Ligier JS P2 Nissan (219 laps)	Bird / Canal / Rusinov No 26 G-Drive Racing Ligier JS P2 Nissan (D) — 198 laps	Rusinov / Brundle / Stevens No.26 G-Drive Racing ORECA 05 Nissan (D) – 223 laps	Canal / Prost / Senna No.31 Vaillante Rebellion Oreca 07 Gibson - 110 laps	
LMGTE Pro	Lieb / Lietz n°77 Team Felbermayr-Proton Porsche 911 RSR (997) (M) - 207 Laps	Makowiecki / Mücke / Turner n°97 Aston Martin Racing Aston Martin Vantage V8 (M) - 16 laps	Bruni / Vilander n°51 AF Corse Ferrari F458 Italia (M) - 208 laps	Bruni / Vilander No 51 AF Corse Ferrari F458 Italia (M) – 193 laps	Priaulx / Tincknell No.67 Ford Chip Ganassi Team UK Ford GT (M) — 212 laps	Calado / Pier Guidi No.51 AF Corse Ferrari 488 GTE - 109 laps	
LMGTE Am	Bornhauser / Canal / Lamy n°50 Larbre Competition Chevrolet Corvette C6-ZR1 (M) - 204 laps	Nygaard / Poulsen / Senna n°95 Aston Martin Racing Aston Martin Vantage V8 (M) - 16 laps	Poulsen / Heinemeier Hansson / Thiim n°95 Aston Martin Racing Aston Martin Vantage V8 (M) - 207 laps	Dempsey / Long / Seefried No 77 Dempsey-Proton Racing Porsche 911 RSR (M) – 187 laps	Dalla Lana / Lamy / Lauda No.98 Aston Martin Racing Aston Martin V8 Vantage (M) – 208 laps	Flohr / Castellacci / Molina No.54 Spirit Of Race Ferrari 488 GTE - 107 laps	

POLE POSITION

	12-14 October 2012	18-20 October 2013	10-12 October 2014	9-11 October 2015	14-16 October 2016	13 October 2017
LMP1	Nakajima	Lotterer / Tréluyer	Buemi / Davidson	Bernhard / Webber	Di Grassi / Duval	Bernhard / Bamber / Hartleyl
	n°7 Toyota Racing	N°1 Audi Sport Team Joest	n°8 Toyota Racing	No 17 Porsche Team	No.8 Audi Sport Team Joest	No.2 Porsche LMP Team
	Toyota TS030 – Hybrid (M) - 1:27.499	Audi R18 e-tron quattro (M) - 1:26.577	Toyota TS 040 – Hybrid (M) - 1:26.886	Porsche 919 Hybrid (M) – 1:22.763	Audi R18 (M) – 1:23.570	Porsche 919 - 1:35.160
LMP2	Sarrazin	Baguette / Plowman	Rusinov / Pla	Bird / Canal	Rusinov / Stevens	Beche / Heinemeier Hanson / Piquet Jr
	n°44 Starworks Motorsports	no 35 OAK Racing	n°26 G-Drive Racing	No 26 G-Drive Racing	No.26 G-Drive Racing	No.13 Vaillante Rebellion
	HPD ARX 03b – Honda (D) - 1:32.367	Morgan – Nissan (D) - 1:32.938	Ligier JS P2 - Nissan (D) - 1:33.062	Ligier JS P2 Nissan (D) — 1:31.529	ORECA 05 Nissan (D) – 1:31.698	Oreca 07 Gibson - 1:44.196
LMGTE Pro	Lieb	Makowiecki / Mücke	MacDowall / O'Young	Calado / Rigon	Mücke / Pla	Liets / Makowiecki
	n°77 Team Felbermayr-Proton	n°97 Aston Martin Racing	n°99 Aston Martin Racing	No 71 AF Corse	No.66 Ford Chip Ganassi Racing Team UK	No.91 Porsche GT Team
	Porsche 911 RSR (997) (M) - 1:40.289	Aston Martin Vantage V8 (M) - 1:39.114	Aston Martin Vantage V8 (M) - 1:39.686	Ferrari F458 Italia (M) – 1:38.295	Ford GT (M) – 1:37.681	Porsche 911 RSR - 1:47.577
LMGTE Am	Belloc	Nygaard / Senna	Dalla Lana / Nygaard	Basov / Shaytar	Dalla Lana / Lamy	Mok / Sawa / Griffin
	n°70 Larbre Competition	n°95 Aston Martin Racing	n°98 Aston Martin Racing	No 72 SMP Racing	No.98 Aston Martin Racing	No.61 Clearwater Racing
	Chevrolet Corvette C6-ZR1 (M) - 1:41.386	Aston Martin Vantage V8 (M) - 1:40.649	Aston Martin Vantage V8 (M) - 1 :40.230	Ferrari F458 Italia (M) –1:40.128	Aston Martin V8 Vantage (M) – 1:39.490	Ferrari 488 GTE - 1:49.408







CONTACT

JAPAN Address

Fuji International Speedway Co.,Ltd.

694 Nakahinata Oyama-Cho Sunto-Gun Shizuoka-Ken 410-1307 JAPAN

Telephone

+81-3-3556-8511

Website

www.fsw.tv

Media contact Naoki Tokuyama

Email

tokuyama@fujispeedway.co.jp



TRAVEL INFO

Timezone GMT +9

Convenient Airport:

Tokyo Narita (NRT) 170 km Tokyo Haneda (HND) 105 km

Language: Japanese **Currency:** Japanese Yen

Average Temperature: 20°/16°C Average Rainfall: 152 mm



6 HOURS OF SHANGHAI 18 NOVEMBER 2018

In 2012 the season concluded at the Shanghai International Circuit with the first endurance race organised at global level in the economic capital of China. The tough and demanding circuit, with an impressive infrastructure, provides the perfect stage for the tens of thousands of Chinese fans who have turned out every year since. In 2017 there are no fewer than four cars registered under the Chinese flag in the WEC which will heighten interest further.



WINNER	3
--------	---

	27-28 October 2012	7-9 November 2013	31 October-2 November 2014	30 October - 01 November 2015	4-6 November 2016	3 November 2017
LMP1	Wurz / Lapierre	Fässler / Lotterer / Tréluyer	Buemi / Davidson	T Bernhard/B Hartley/M Webber	Bernhard/Webber/Hartley	Buemi / Davidson / Nakajima
	n°7 Toyota Racing	N°1 Audi Sport Team Joest	n°8 Toyota Racing	No 17 Porsche Team	No.1 Porsche Team	No.8 Toyota Gazoo Racing
	Toyota TS030 – Hybrid (M) - 191 laps	Audi R18 e-tron quattro (M) - 190 laps	Toyota TS 040 – Hybrid (M) - 188 laps	Porsche 919 Hybrid (M) – 169 laps	Porsche 919 Hybrid (M) - 195 laps	Toyota TS050 Hybrid - 113 laps
LMP2	Martin / Beche / Graves	Rusinov / Martin / Conway	Rusinov / Pla / Canal	P-L Chatin/T Dillmann/N Panciatici	Rusinov/Brundle/Stevens	Canal / Prost / Senna
	n°25 Delta-ADR	n°26 G-Drive Racing	n°26 G-Drive Racing	No 36 Signatech Alpine	No.26 G-Drive Racing	No.31 Vaillante Rebellion
	Oreca 03 - Nissan (D) - 180 laps	Oreca 03 – Nissan (D) - 177 laps	Ligier JS P2 - Nissan (D) - 177 laps	Alpine A450B Nissan (D) — 154 laps	ORECA 05 Nissan (D) – 180 laps	Oreca 07 Gibson - 110 laps
LMGTE Pro	Mücke / Turner	Mücke / Turner	Makowiecki / Pilet	M Christensen/R Lietz	Priaulx/Tincknell	Priaulx / Tincknell
	n°97 Aston Martin Racing	n°97 Aston Martin Racing	n°92 Porsche Team Manthey	No 91 Porsche Team Manthey	No.67 Ford Chip Ganassi Team UK	No.67 Ford Chip Ganassi Team UK
	Aston Martin Vantage V8 (M) - 169 laps	Aston Martin Vantage V8 (M) - 169 laps	Porsche 911 RSR - 167 laps	Porsche 911 RSR (M) – 151 laps	Ford GT (M) – 170 laps	Ford GT - 170 laps
LMGTE Am	Bornhauser / Canal / Lamy	Potolicchio / Aguas / Rigon	Dalla Lana / Lamy / Nygaard	R Aguas/E Collard/F Perrodo	Dalla Lana/Lamy/Lauda	Dalla Lana / Lamy / Lauda
	n°50 Larbre Competition	n°81 8 Star Motorsports	n°98 Aston Martin Racing	No 83 AF Corse	No.98 Aston Martin Racing	No.98 Aston Martin Racing
	Chevrolet Corvette C6-ZR1 (M) - 166 laps	Ferrari F458 Italia (M) - 166 laps	Aston Martin Vantage V8 (M) - 165 laps	Ferrari F458 Italia (M) – 146 laps	Aston Martin V8 Vantage (M) – 166 laps	Aston Martin V8 Vantage - 166 laps



	27-28 October 2012	7-9 November 2013	31 October-2 November 2014	30 October - 01 November 2015	4-6 November 2016	3 November 2017
LMP1	A. Wurz	A. Wurz / N. Lapierre	R. Dumas / N. Jani	B Hartley/M Webber	M Webber/B Hartley	Conway / Kobayashi / Lopez
	n°7 Toyota Racing	n°7 Toyota Racing	n°20 Porsche Team	No 17 Porsche Team	No.1 Porsche Team	No.7 Toyota Gazoo Racing
	Toyota TS030 – Hybrid (M) - 1:48.273	Toyota TS030 – Hybrid (M) - 1:48.013	Porsche 919 Hybrid (M) - 1:48.300	Porsche 919 Hybrid (M) – 1:42.719	Porsche 919 Hybrid (M) – 1:44.462	Toyota TS050 Hybrid - 1:42.832
LMP2	J. Rossiter	J. Martin / M. Conway	R. Rusinov / O. Pla	S Bird/J Canal	M Rao/A Lynn	Canal / Prost / Senna
	n°32 Lotus	n°26 G-Drive Racing	n°26 G-Drive Racing	No 26 G-Drive Racing	No.44 Manor	No.31 Vaillante Rebellion
	Lola B12/80 Coupé - Lotus (D) - 1:54.132	Oreca 03 – Nissan (D) - 1:55.423	Ligier JS P2 - Nissan (D) - 1:54.327	Ligier JS P2 Nissan (D) – 1:52.763	ORECA 05 Nissan (D) – 1:54.225	Oreca 07 Gibson - 1:49.217
LMGTE Pro	D. Turner	S. Mücke / D. Turner	S. Mücke / D. Turner	G Bruni/T Vilander	A Priaulx/H Tincknell	Thiim / Sorensen
	n°97 Aston Martin Racing	n°97 Aston Martin Racing	n°97 Aston Martin Racing	No 51 AF Corse	No.67 Ford Chip Ganassi Racing Team UK	No.95 Aston Martin Racing
	Aston Martin Vantage V8 (M) - 2:03.721	Aston Martin Vantage V8 (M) - 2:04.370	Aston Martin Vantage V8 (M) - 2:04.342	Ferrari F458 Italia (M) – 2:02.243	Ford GT (M) – 2:01.391	Aston Martin Vantage - 1:59.697
LMGTE Am	P. Ruberti	C. Nygaard / N. Thiim	P. Lamy / C. Nygaard	P Dalla Lana/P Lamy	P Dalla Lana/P Lamy	Dalla Lana / Lamy / Lauda
	n°88 Team Felbermayr-Proton	n°95 Aston Martin Racing	n°98 Aston Martin Racing	No 98 Aston Martin Racing	No.98 Aston Martin Racing	No.98 Aston Martin Racing
	Porsche 911 RSR (997) (M) - 2:05.584	Aston Martin Vantage V8 (M) - 2:05.903	Aston Martin Vantage V8 (M) - 2:05.072	Aston Martin Vantage V8 (M) – 2:04.728	Aston Martin V8 Vantage (M) – 2:04.997	Aston Martin V8 Vantage - 2:02.357



LENGTH OF THE PITLANE: 384.4M LENGTH BUILT IN 2003 3.387 MILES - 5.451 KM BUEMI / DAVIDSON / NAKAJIMA #8 TOYOTA TS050 HYBRID LONGEST STRAIGHT: 1300M TOP SPEED ·o LEFT 316.7 KM/H RACE DISTANCE COVERED **TURNS** RIGHT • 1062,95 KM BY TOYOTA TS050 LM GTE AM DALLA LANA / LAMY / LAUDA 98 Aston Martin Racing Aston Martin V8 Vantage - 2'02,357 LMGTE PRO THIIM / SORENSEN 95 Aston Martin Racing VICTORIES BY MANUFACTURERS SINCE WEC'S FIRST VISIT IN 2012 Aston Martin Vantage - 1'59,697 LMP2 PORSCHE TOYOTA CANAL / PROST / SENNA 31 Vaillante Rebellion Oreca 07 Gibson - 1'49,217 **AUDI** LMP1 CONWAY / KOBAYASHI / LOPEZ 7 Toyota Gazoo Racing Toyota TS050 Hybrid - 1'42,832 **POLE POSITION 2017** BY CATEGORY



CONTACT

CHINA

Address 15F Jiushi Tower 28 Zhongshan Road Shanghai 200001

Shanghai 200 China

Telephone

+86-21-63339393-210

Website

www.jussevent.com

Media contact

Ivy Zhuang

Email

zhuangy@jussevent.com



TRAVEL INFO

Timezone GMT +8

Convenient Airport:

Shanghai Pudong (PVG) 72 km Shanghai Hongqiao (SHA) 25 km

Language: Mandarin **Currency:** Chinese RMB

Average Temperature: 17°/9°C Average Rainfall: 50 mm





WINNER

LMP2

17 March 2012

Mcnish / Kristensen / Capello
n°2 Audi Sport Team Joest
Audi R18 - 325 Japs

Potolicchio / Dalziel / Sarrazin n°44 Starworks Motorsports HPD ARX 03b Honda - 319 laps

Bertolini / Beretta / Cioci

LMGTE Pro n°71 AF Corse
Ferrari F458 Italia - 307 Iaps

Ried / Roda / Ruberti

LMGTE Am n°88 Team Felbermayr-Proton
Porsche 911 RSR (997) - 298 laps

POLE POSITION

17 March 2012

Nicolet / Lahave / Pla

Lotterer / Treluyer / Fassler n°1 Audi Sport Team Joest Audi R18 - 1:45.820

LMP2 n°24 Oak Racing Morgan Judd - 1:50.467

Fisichella / Bruni / Vilander

LMGTE Pro n°51 AF Corse

Ferrari F458 Italia - 1:58.427

Ehret / Farnbacher / Jakubowski

LMGTE Am n°58 Luxury Racing
Ferrari F458 Italia - 2:00.184

1 000 MILES OF SEBRING 15 MARCH 2019

Sebring International Raceway is America's oldest road racing track, dating back over six decades. A former airbase, well known in the racing world for its bumpy, multi-surface layout, it was first used for a 6-hour race at the end of 1950. Sebring burst onto the sports car racing scene in March 1952 when it hosted the first 12-hour endurance racing – now one of international prestige and renown.

The Florida track is also in the history books as the venue for the first ever WEC race in 2012, and in 2019 the World Endurance Championship will return for a new event, the 1500 Miles of Sebring.

CONTACT

SEBRING

Address

Ken Breslauer
Sebring International Raceway
113 Midway Drive
Sebring
Florida 33870
USA

Telephone

+1 863-655-1442

Email

kbreslauer@sebringraceway.com





2018-2019 SUPER SEASON SPORTING REGULATIONS

THE FULL 2018-19 FIA SPORTING
AND TECHNICAL REGULATIONS
ARE AVAILABLE TO DOWNLOAD
FROM THE WEC MEDIA AREA
(http://www.fiawec.com/press-area)



CHAMPIONSHIP TITLES

At the end of the WEC season, the following World Championship titles, Cups and Trophies will be awarded:

The Championship has four World Champion titles:

- The title of FIA World Endurance LMP Driver Champion
- The title of FIA World Endurance LMP1 Champion
- The title of FIA World Endurance GT Driver Champion
- The title of FIA World Endurance GT Manufacturer Champion

The following Cup and Trophies will also be awarded:

- FIA Endurance Trophy awarded to the best LMP2 team
- FIA Endurance Trophy awarded to the best LMGTE Am team
- FIA Endurance Trophy awarded to the best LMP2 driver(s),
- FIA Endurance Trophy awarded to the best GTE Am driver(s)

NOTES:

- 1. The title of FIA World Endurance LMP Drivers' Champion is reserved for LMP1 and LMP2 drivers (combined classification of LMP categories) and will be awarded to the driver(s) having scored the greatest number of points in the general classification for each event.
- The title of FIA World Endurance Drivers' GT Champion is reserved for LMGTE Pro and LMGTE Am drivers (combined classification of GTE categories) and will be awarded to the driver(s) having scored the greatest number of points in the general classification for each event.
- 3. The FIA World Endurance Championship for GT Manufacturers will be awarded to the manufacturer, entered specifically in this World Endurance Championship for GT Manufacturers, that has scored the greatest number of points in the classification of the combined LMGTE Pro and LMGTE Am categories by the two best classified cars of this same manufacturer entered for the full season.

POINTS

Points for the titles of World Champion Driver(s) and World Champion Manufacturer, as well as those for the Cup and Trophies, are awarded at each race (other than the Le Mans 24 Hours and 1500 Miles of Sebring) according to the following scale:

1st:	25 points
2nd:	18 points
3rd:	15 points
4th:	12 points
5th:	10 points
6th:	8 points
7th:	6 points
8th:	4 points
9th:	2 points
10th:	1 point

For the 24 Hours of Le Mans points will be awarded as follows:

1st:	38 points
2nd:	27 points
3rd:	23 points
4th:	18 points
5th:	15 points
6th:	12 points
7th:	9 points
8th:	6 points
9th:	3 points
10th:	2 points
And lower:	1 point*

*One point will be awarded to any car classified lower than 10th in the general classification of this Event

For the 1500 Miles of Sebring, points will be awarded as follows:

1st:	32 points
2nd:	23 points
3rd:	19 points
4th:	15 points
5th:	13 points
6th:	10 points
7th:	8 points
8th:	5 points
9th:	3 points
10th:	2 points
And lower:	1 point*

In each of the four categories, one additional point will be awarded to the team taking pole position, as well as to all the drivers of the car in question.

POLE POSITION

For all the above classifications, an additional point will be awarded, at each Event, to the «pole position» team, as well as to all the drivers making up the crew of the cars concerned, in each category (best time achieved by the car in each category during qualifying).

Two drivers from each crew must set at least one timed lap each during qualifying. The average of the two best lap times (the best lap of each driver) will serve as the reference time for establishing the grid.

NOTES:

- Only those competitors appearing on the official list of entries in the Championship are entitled to score points for the Championship titles.
- «Additional cars» and «complementary cars" will not be allowed to score points for the Championship titles, but will retain their place in the classification at the end of each Championship Event, while being «invisible» for the various classifications.

DRIVING TIMES (FOR 6-HOUR RACES)

For the LMP1 and LMGTE Pro categories:

To be able to score points, a driver must categorically drive for a minimum of 40 minutes during the race. A driver may not drive for more than 4 hours and 30 minutes in total.

For the LMP2 category

A driver must categorically have driven for a minimum of 1 hour and 15 minutes during the race. A driver may not drive for more than 3 hours and 30 minutes in total.

For the LMGTE Am category

All Bronze and Silver-rated drivers must categorically have driven for a minimum of 1 hour and 45 minutes during the race. All Gold and Platinum drivers must categorically have driven for a minimum of 45 minutes during the race. Irrespective of categorisation, a driver may not drive for more than 3 hours and 30 minutes.

Minimum and maximum driving times for 12 and 24-hour races are different and these can be found in the 2018-2019 FIA Sporting Regulations.

SAFETY CAR

There will be only one safety car in operation at a time, except for circuits of over 7 km in length, where other safety cars, positioned at intermediate points around the circuit, may be authorised by the FIA Race Director. There will be 3 safety cars at the 24 Hours of Le Mans.

During the first three laps of the safety car, the pit entry will be closed. Any car entering the pits during these first three laps shall be allowed to refuel for only 5 seconds and/or replace a (the) damaged tyre(s), on condition that after the third lap, or as soon as the pit entry opens, the car comes back in again for refuelling and/or a tyre change. In this case the car may only cross the line on the track once before entering for refuelling and/or a tyre change.





CONDITIONS FOR CLASSIFICATION

The car placed first is the one that covered the greatest distance up to the showing of the chequered flag (the position of the cars on the starting grid is not taken into account).

To be classified, a car must:

a) Cross the finish line on the race track when the chequered flag is shown, except in a case of force majeure at the Stewards' discretion. It is Mans event inclusive, based on the values specified in Appendix B to the prohibited to stop on the race track pending the

showing of the chequered flag;

b) Have covered at least 70% of the distance covered by the car classified BALANCE OF PERFORMANCE in first place in the overall classification.

c) The official number of laps will be rounded down to the nearest whole LMP2 cars number.

EQUIVALENCE SYSTEMS

(Performance and Technologies)

In order to limit the gap in performance between the hybrid and non-hybrid cars, the Endurance Committee may adapt the performance of the nonhybrid cars.

Equivalence systems between the different LMP1 propulsion technologies.

A. The reference will be the calculation of the average lap time of the • Fuel tank capacity up to -10 litres fastest car in each technology. The average lap time will be calculated over the number of laps corresponding to 20% of the distance of the races (average of the best laps). The models of the cars with the slowest

technologies must have participated in at least two races and must have been properly classified in order to be able to benefit from the application of the rule.

B. Equivalence of Technology of the LMP1 cars

The principles of the EoT, calculated on the basis of the data collected from • Minimum weight of the car the «best in class» of each technology, will be applied up to the 2018 Le 2018 Technical Regulations.

The FIA and the ACO do not wish to encourage the Manufacturers to invest in LMP2 in any developments which improve the performance of the cars. The main objectives for these cars must be reliability, safety and a low maintenance cost.

The Endurance Committee will favour reducing the performance of the driver. fastest models rather than increasing the performance of the slower LMGTE Pro: The composition of the crews is free

The Endurance Committee may proceed to adjust the balance of performance of the different LMP2 cars and engines. The parameters liable to be modified are as follows:

- Weight up to +30 kg
- Aerodynamic restrictions

Adjustments to performance are the responsibility of the Endurance Committee alone.

LMGTE cars

In line with its aims, the Committee is allowed to balance the performance of the GTE cars as defined by the applicable technical regulations, and the following modifications may be applied:

- Engine air restrictor and boost pressure ratio
- Fuel tank capacity
- Height of the rear wing
- Any other technical modification that the Endurance Committee may deem necessary

DRIVER CATEGORIES

Composition of the crews – 3 drivers maximum per crew.

LMP1: Bronze drivers are not permitted

LMP2: A crew of 2 or 3 drivers must include at least one Silver or Bronze

LMGTE Am: A crew of 2 or 3 drivers must include at least 1 Bronze and 1 Bronze or Silver

All decisions concerning the categorisations are taken under the authority of the FIA Drivers' Categorisation Committee. Full information available on the FIA website here:

http://www.fia.com/sport/competitors-area/fia-driver-categorisation







Various changes to the FIA World Endurance Championship sporting regulations will be introduced for the 2018-2019 season of competition. So what's new?

1. FOUR FIA WORLD CHAMPIONSHIPS

ROLEX

WEC

The Championship has four World Champion titles to be won: FIA World Endurance LMP Driver Champion. FIA World Endurance LMP1 Champion, FIA World Endurance GT Driver Champion and FIA World Endurance GT Manufacturer Champion.

The LMP driver title is reserved for LMP1 and LMP2 drivers, while the GT driver title is reserved for GTE Pro and Am drivers combined.

2. EQUIVALENCE OF TECHNOLOGY IN LMP1

With both hybrid and non-hybrid cars competing together in LMP1, the technical regulators will issue an Equivalence of Technology (EoT) regulation to, as far as possible, equalise the performance of different manufacturers so they can all compete fairly.

The principles of the EoT, calculated on the basis of the data collected from the «best in class» of each technology, will be applied up to the 2018 Le Mans event inclusive, based on the values specified in Appendix B to the 2018 Technical Regulations. Normally aspirated and turbocharged engines will be split into separate technology classes, along with hybrid powertrains, with the FIA Endurance Committee permitted to adapt the performance of non-hybrid cars only.

The competitors and manufacturers are responsible for providing valid data on request to help the FIA/ ACO with the EoT process. Anyone who deliberately provides misinformation, who tries to influence the EoT process, or whose level of performance is higher than the expected result, may be sanctioned with a penalty before, during or after a race.

3. PIT STOPS

A big change for 2018-19 concerns activities during pit stops and the new regulations will see stops accelerated. Smooth driver changes will be even more important than ever, as will the exact choreography of a stop put in place by each team.

- · Cars no longer have to remain on their wheels during refuelling.
- A maximum of two wheel guns is allowed instead of just one, and wheel changes can take place during
- As in the past, the car cannot leave the pit until the mechanics in charge of wheel changes and their Aerodynamic restrictions equipment are no longer in the working area.

4. POINTS AND PENALTIES

Points for the 24 Hours of Le Mans and 12-hour race at Sebring have been adjusted – there are no longer double points available for Le Mans.

Instead, rounded up to the nearest whole number, points will be awarded 1.5 times the normal amount for a 6-hour race at Le Mans and 1.25 times the normal amount for a 6-hour race at Sebring. It means the winner at Le Mans would receive 38 points instead the previous 50, and the winner at Sebring would receive 32 points. All points tables can be found in the Sporting Regulations.

A new points-based, secondary penalty system will be introduced into the FIA World Endurance Championship. Under the rules, each driver will start the season with a reserve of 12 points, with Stewards able to withdraw up to six points per race weekend for any penalties incurred.

Should all of their reserve points be used up, a driver would be automatically suspended for the next race.

5. TESTING

Testing has been further restricted, with LMP1 teams now only allowed three closed private test days in 2018/19, compared to seven in 2017. LMP2 open private tests are reduced from eight to five days while closed private testing for LMGTE Pro and LMGTE Am remains unchanged at 10 days each.

6. ANY OTHER BUSINESS?

- A competitor may only enter a maximum of 2 cars in LMGTE Pro, and a manufacturer may only enter a maximum of 2 cars in LMGTE Pro on a full season basis.
- For the 24 Hours of Le Mans, the competitors registered for the LMP1 FIA World Endurance Championship may enter a 3rd car. However, only the points scored by the best-placed car entered in the FIA WEC Championship on a full season basis will count for the LMP1 FIA World Endurance Championship title.
- There is no minimum weight limit for LMP1 drivers, and no limitation to LMP1 personnel.
- The Endurance Committee may adjust the performance of different models of homologated LMP2 cars. The areas which can be modified are as follows:
- Weight up to +30 kg
- Fuel tank capacity up to -10 litres

CONTACT



GERARD NEVEU C.E.0



PASCAL DIMITRI Operations Director p.dimitri@fiawec.com



CEDRIC VILATTE Event Manager c.vilatte@fiawec.com



CONTACTS WEC

WEC – 30 rue Galilée – 75116 Paris - France media@fiawec.com



FIONA MILLER Media Manager f.miller@fiawec.com +44 7770 371332



CATHERINE VATTEONI Communication Manager c.vatteoni@fiawec.com +33(0)6 81 50 55 65



SAM SMITH Press Officer s.smith@fiawec.com



JULIET ZHU Social Media Manager j.zhu@fiawec.com



NATHALIE FARGIER TV Manager n.fargier@fiawec.com



ERWANN GERVAIS Multimedia Coordinator e.gervais@fiawec.com









FIA WEC® app **NOW AVAILABLE**



fiawec.com















TOYOTA HYBRID











