

ROLEX 6 HOURS OF **SÃO PAULO**











FRIDAY,	JULY 11
11:00am > 12:30pm	Free Practice 1
3:45pm > 5:15pm	Free Practice 2
SATURDA	Y. JULY 12
	.,
10:10am > 11:10am	Free Practice 3

SUNDAY, JULY 13

11:30am

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LOCAL TIME GMT -3 • Source : fiawec.com information subject to change

Start



18 hypercars

DIFFERENT

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MICHELI

THE 2025 6 HOURS OF SÃO PAULO (BRAZIL)

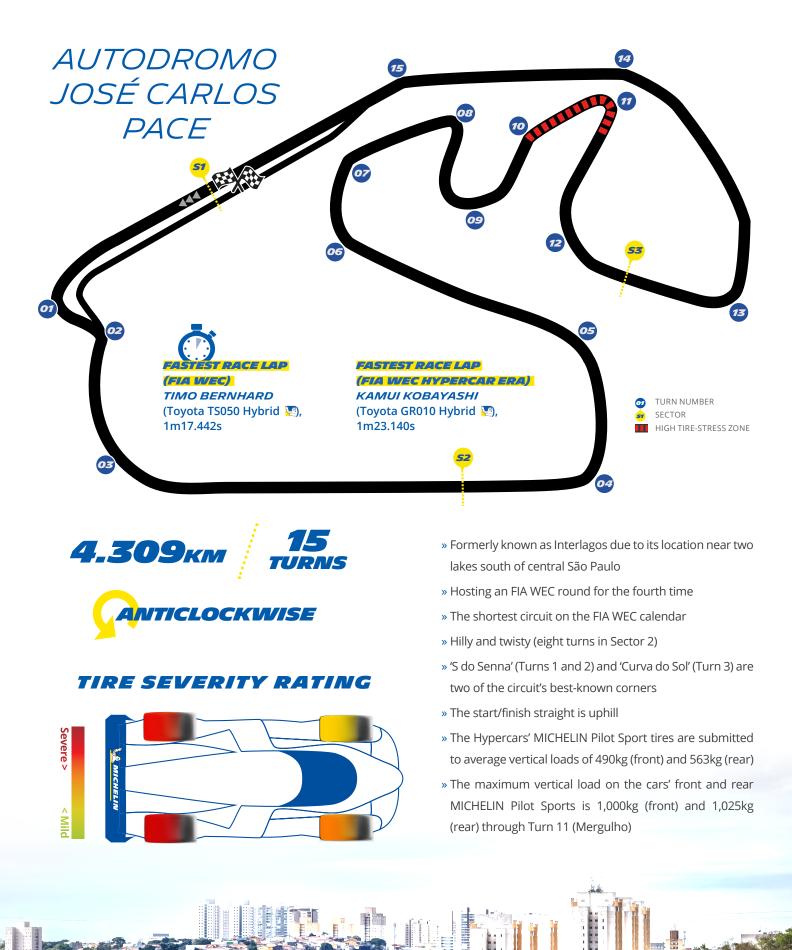
ROUND 5, 2025 FIA WORLD ENDURANCE CHAMPIONSHIP (FIA WEC)



Second Hypercar race in São Paulo First visit to Interlagos for the Aston Martin Valkyrie LMH A field of 18 Hyper prototypes representing eight manufacturers, all on Michelin tires



Following its wins so far this in Qatar, Italy (Imola) and Belgium (Spa-Francorchamps), Ferrari claimed its fourth straight win at France's Le Mans 24 Hours with Michelin. The Ferrari 499P is targeting a fifth win in-a-row at Interlagos. The record for the longest winning run in an FIA WEC season currently belongs to Porsche (in 2015) and Toyota (2021) is six.





THE 2024 RACE



BUEMI/HARTLEY/HIRAKAWA

(Porsche 963 💽), **236 laps**

HYPERPOLE

KAMUI KOBAYASHI (Toyota GR010 Hybrid [8]), (186.6kph)

FASTEST RACE LAP

MIKE CONWAY (Toyota GR010 Hybrid), () 1m24.801s (182.9kph)

TOP SPEED

SÉBASTIEN BUEMI (Toyota GR010 Hybrid 💽), 289.3kph

The FIA WEC's return to São Paulo First Hypercar race in São Paulo Round 5 of the 2024 FIA WEC was dominated by Toyota (victory, pole-position, fastest race lap) Michelin's partners ran the Hard and Medium Pilot Sport slicks (or a combination of both at times) The Peugeot 9X8, Alpine A424 and BMW M Hybrid V8 all fought for a top-10 finish Very good warm-up of the MICHELIN Pilot Sport Medium tires





ENDURANCE RACING: AN INNOVATION ACCELERATOR FOR **MICHELIN**

Michelin sees motorsport in general, and the FIA World Endurance Championship (FIA) particular, as a means to accelerate innovation. The proportion of renewable and recycled materials that go into the MICHELIN Pilot Sport endurance-racing rain tire stands at 45 percent.

In 2021, Michelin presented a demonstration tire containing

46 percent recycled/renewable raw materials for the MissionH24 hydrogen fuel-cell racing prototype. The rain tires used by today's Hypercar prototypes incorporate 45 percent renewable or recycled raw materials.

Motorsport is one of the driving forces behind Groupe Michelin's Everything Sustainable plan for 2050.







The 6 Hours of São Paulo at Interlagos kicks off the season's run of long-haul races. The 4.309-kilometer track provides good overtaking opportunities, notably under braking for Turn 1 - the Senna S.



For the FIA WEC's first time here for a while in 2024, we saw a variety of strategies, with teams even running a combination of both the medium- and hard-compound MICHELIN Pilot Sport on occasions. Since then, the track has been resurfaced, so we are restarting practically from scratch. We will need to analyze every lap of each car during free practice and qualifying to evaluate the optimal performance of the two options. Interlagos can

make big demands on tires, especially the rear-rights. The emphasis through Sector 2 is on providing mechanical grip, for example. Careful management will be key to benefiting from consistency over multiple stints.



MICHELIN'S FIA WEC RECORD

WITH 6 DIFFERENT MANUFACTURERS including Toyota (48 wins) and Porsche (20) WITH 51 DIFFERENT DRIVERS including S. Buemi (26), B. Hartley (23) and M. Conway (18)









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RAIN TIRES



STICKS

Medium compound Dry conditions The most versatile option



Hard compound Dry conditions High track temperatures Big constraints

Only two slicks specifications available (three for Le Mans)

Tire warming systems may not be used

Compound for the Hyperpole session: medium



SDar

Soft compound Wet conditions Versatile

A single type of rain tire

SLICKS ALLOCATION

FREE PRACTICE	12 TIRES
HYPERPOLE	4 TIRES
QUALIFYING + RACE	18 TIRES

SIZES: FRONT: 29/71-18 • REAR: 34/71-18 Width (cm) / Exterior Diameter (cm) – Interior Diameter (inches)

TECHNICAL REQUIREMENTS







HYPERCAR MICHELIN PARTNERS

18 HYPERCAR PROTOTYPES REPRESENTING 8 MANUFACTURERS

ASTON MARTIN TH	OR TEAM		
ASTON MARTIN VALKYRIE AMR (LMH)		#007 🏼	● H. TINCKNELL ■ T. GAMBLE
Power unit: 6.5-liter normally-aspirated V12 Power: 500kW	Front-wheel drive propulsion Seven-speed Xtrac sequential gearbox	#009 🍹	A.RIBERAS
PORSCHE PENSKE	MOTORSPORT		
PORSCHE 963 (LMDH)		#5 🐚	J. ANDLAUER
Power unit: 4.6-liter V8 bi-turbo + Bosch MGU (rear wheels) Power: 500kW + 50kW	Two -wheel drive Seven-speed Xtrac sequential gearbox	#6 🎍	K. ESTRE L. VANTHOOR
TOYOTA GAZOO RA			
TOYOTA GR010 HYBRID (LMH)		#7 🎍	M. CONWAY K. KOBAYASHI N. DE VRIES
Power unit: 3.5-liter V6 bi-turbo + Toyota Hybrid System (front wheels) Power: 500kW + 200kW	Four-wheel drive propulsion Seven-speed Xtrac sequential gearbox	#8 🏼	B. HARTLEY
BMW M TEAM WR	7		
BMW M HYBRID VS (LMDH)		#15 🛛	D. VANTHOOR R. MARCIELLO K. MAGNUSSEN
Power unit: 4-liter V8 bi-turbo + Bosch MGU (rear wheels) Power: 477kW + 50kW	Two -wheel drive Seven-speed Xtrac sequential gearbox	#20 🛛	R. RAST M. WITTMANN S. VAN DER LINDE
ALPINE ENDURANC	E TEAM		
ALPINE A424 (LMDH)		#35 🏼	P-L. CHATIN C. MILESI F. HABSBURG
Power unit: 3.4-liter V6 turbo + Bosch MGU (rear wheels) Power: 500kW + 50kW	Two -wheel drive Seven-speed Xtrac sequential gearbox	#36 🛯	J. GOUNON F. MAKOWIECKI M. SCHUMACHER

You Tube

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Power unit: 3-liter V6 bi-turbo + hybrid system (front wheels) Power: 500kW + 200kW



Four-wheel drive propulsion Seven-speed Xtrac sequential gearbo











N. VARRONE



ELIN



HYPERCAR STANDINGS

FIA WORLD ENDURANCE HYPERCAR CHAMPIONSHIP

M	ANUFACTURERS		R1 28/02	R2 20/04	R3 10/05	R4 14-15/06	R5 () 13/07	R6 7/09	R7 • 28/09	R8 8/11	TOTAL
1 st	FERRARI	<u>v</u>	66	26	43	36					172
2 nd	ΤΟΥΟΤΑ	\$ _2	33	20	18	24					95
3 rd	PORSCHE	<u>v</u>	5	7	2	70					84

DR	IVERS		R1 28/02	R2 20/04	R3 10/05	R4 14-15/06	R5 © 13/07	R6 7/09	R7 • 28/09	R8 8/11	TOTAL
1 st	ALESSANDRO PIER GUIDI		24	26	25	30					105
1 st	ANTONIO GIOVINAZZI	<u></u>	24	26	25	30					105
1 st	JAMES CALADO	<u>v</u>	24	26	25	30					105
2 nd	PHILIP HANSON	<u>8</u>	27	12	0	50					89
2 nd	ROBERT KUBICA	<u>.</u>	27	12	0	50					89
2 nd	YIFEI YE	6	27	12	0	50					89
3 rd	ANTONIO FUOCO	<u>v</u>	38	0	19	0					57
3 rd	MIGUEL MOLINA	1	38	0	19	0					57
3 rd	NICKLAS NIELSEN	<u>V</u>	38	0	19	0					57







SÃO PAULO THE CITY AND CIRCUIT

São Paulo (population: 22 million) is the world's sixth biggest city

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The circuit is in the city's southern suburban sprawl

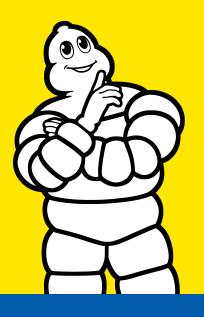
It is called Autodromo José Carlos Pace in memory of the 1975 Brazilian GP winner who died in 1977

It is still widely known by its original name Interlagos, the result of its location between two artificial lakes (Guarapiranga and Billings)

The first race to be held there was Grande Premio Cidade de São Paulo, in 1940

After frequent previous modifications, the circuit's current layout dates back to the 1990s

Ayrton Senna's resting place in Morumbi Cemetery is 12km from the circuit. The Brazilian only won twice in F1 at Interlagos





MICHELIN AND SÃO PAULO

- » Michelin has scored three F1 pole-positions and three grand prix wins at Interlagos
- » Michelin won at Interlagos with René Arnoux and Renault in 1980
- » Twenty years ago, Michelin won the Brazilian Grand Prix with Juan-Pablo Montoya (Williams), while Fernando Alonso clinched the world title there with Renault and Michelin
- » Michelin claimed its very first Formula 1 win in Brazil with Carlos

Reutemann (at Jacarepagua, Rio de Janeiro)

- » It was at Interlagos, in 2012, that Toyota and Michelin collected their first FIA WEC victory together
- » Michelin has won FIA WEC races at Interlagos with Toyota, Audi and Porsche
- » In 2007, Michelin won the São Paulo Mil Milhas (Le Mans Series) with Minassian/Gené (Peugeot 908 HDi FAP)









R1	QATAR 18 (Qatar)	February 28
R2	6 HOURS (Italy)	OF IMOLA April 20
R3	6 HOURS FRANCO (Belgium)	OF SPA- RCHAMPS May 10
R4	LE MANS (France)	2 4 HOURS June 14-15
R5 �	6 HOURS (Brazil)	OF SAO PAULO July 13
<i>R6</i>	LONE STA (USA)	AR LE MANS September 7
R7	6 HOURS (Japan)	September 28
R8	8 HOURS (Sakhir)	OF BAHRAIN November 8



FIA WEC TIRE REGULATIONS

SPECIFICATIONS

Number for dry	Number of specifications			
Le Mans 24 Hours	Other races	Total over the season	for wet- weather tires	
3	2	3	1	

HYPERCAR ALLOCATION

The maximum number of dryweather tires that can be used during a Competition is defined as follows:

a	* *	Qualifying + Race						
Free Practice	Hyperpol	6-hour races	8-hour races	10-hour races*				
12	4	18	26	32				

- For free practice sessions, from the beginning of the practice sessions.

- For the qualifying session and the race, from the start of the qualifying session.
- For the Hyperpole from the start of the session. Tires allocated for Hyperpole must be used only and exclusively for the Hyperpole session.
- To go from the pit lane to the starting grid before the start of the race, the tires used can be either dry-weather tires or wetweather tires and will not be counted in the allocation.
- At the start of a Competition, any dry weather tires used must be new.

WET-WEATHER TIRES

The number of wet-weather tires usable during a Competition is not limited.

During practices and the race, wetweather tires can only be used once the track has been declared wet by the Clerk of the Course / Race Director. Tires for wet weather may have been already used and must be of the specification declared by the tire manufacturer.

OTHER FACTS

Any process that involves a direct or indirect attempt at modifying the temperature of a tire (compared to the ambient temperature) is forbidden.

Use of storage tents in designated

areas is permitted only if they are always ventilated with ambient air and accessible.

Infringement of the tire allowance: Stop & Go of 2 minutes per tire.

Infringement of the tire heating rules: Stop & Go of 3 minutes during the race.

Four mechanics and two tire guns allowed for wheel changes during pit stops. Wheel changes are only allowed when the car is not being refueled.

Only one tire technician is allowed to measure tire temperatures and pressures.

Tire changes may only be carried out on the starting grid up to the five-minute board, in front of the garage or inside the garage if significant work is being undertaken on the car, on the track in the case of a suspension of the race.

Each tire must be identified by RFID and barcode. All references must be declared to the Technical Delegate at least 48 hours before the start of the Competition.





OFFICIAL LONG LASTING PERFORMANCE SUPPLIER

