





# RACEDAY VIEWING GUIDE











SAHLEN'S SIX HOURS OF THE GLEN

JUNE 28-29, 2014







Daytona International Speedway





Sebring International Raceway





6

4





Mazda Raceway Laguna Seca





May 24 Lime Rock Park May 31 The Raceway at Belle Isle Park





<mark>June 7</mark> Kansas Speedway







PATRÓN MORTH AMERICAN PADUMANCE CAP



June 28-29 Watkins Glen International





Canadian Tire Motorsport Park





10 Indianapolis Motor Speedway





11 Road America





Virginia International Raceway





Circuit of the Americas





Road Atlanta





12















# 2014 EVENT SCHEDULE



# FRIDAY, JUNE 27, 2014

| 8:00 am - 8:45 am   | Practice – Continental Tire Challenge          |
|---------------------|--|
| 9:00 am - 9:20 am   | Qualifying – IMSA Prototype Lites              |
| 9:35 am - 9:55 am   | Qualifying – Porsche GT3 Cup                   |
| 10:10 am - 10:40 am | Qualifying – Lamborghini Super Trofeo          |
| 10:55 am - 11:10 am | Qualifying - Continental Tire Challenge ST     |
| 11:25 am - 11:40 am | Qualifying - Continental Tire Challenge GS     |
| 12:50 pm - 1:50 pm  | Practice - TUDOR Championship                  |
| 2:15 pm - 2:45 pm   | Race 1 - IMSA Prototype Lites - 30 minutes     |
| 3:10 pm - 3:55 pm   | Race 1 – Porsche GT3 Cup - 45 minutes          |
| 4:10 pm - 5:00 pm   | Race 1 - Lamborghini Super Trofeo - 50 minutes |

### SATURDAY, JUNE 28, 2014

| 8:10 am - 8:55 am  | Race 2 - IMSA Prototype Lites - 45 minutes   |
|--------------------|--|
| 9:10 am -10:10 am  | Practice - TUDOR Championship  |
| 10:30 pm -11:20 am | Grid Fan Walk on Pit Lane  |
| 11:35 am - 2:05 pm | Race - Continental Tire Challenge – 2 ½ hours  |
| 12:15 pm - 1:00 pm | TUDOR Championship Autograph Session - at Team Transporters                                    |
| 2:45 pm - 3:45 pm  | Practice - TUDOR Championship  |
| 3:55 pm - 4:10 pm  | Qualifying - TUDOR Championship GT Daytona   |
| 4:15 pm - 4:30 pm  | Qualifying - TUDOR Championship GT Le Mans   |
| 4:40 pm - 4:55 pm  | Qualifying - TUDOR Championship<br>Prototype Challenge   |
| F 00 F 1F          |  |
| 5:00 pm - 5:15 pm  | Qualifying - TUDOR Championship Prototype  |
| 5:30 pm - 6:20 pm  | Qualifying - TUDOR Championship Prototype<br>Race 2 - Lamborghini Super Trofeo –<br>50 minutes |

# **SUNDAY, JUNE 29, 2014**

| 8:30 am - 8:50 am  | Warm Up - TUDOR Championship               |
|--------------------|--|
| 10:10 am -11:15 am | Grid Fan Walk on Pit Lane                  |
| 11:15 am - 5:15 pm | Race - TUDOR United SportsCar Championship |





# **CAR IDENTITY**

#### **CLASS COLORS**

To help fans easily identify a class of car, the TUDOR United SportsCar Championship implemented a new color system for 2014. A Pro class is designated by RED markings on the number panel, mirrors, windscreen banner, rear wing end plate, and leader light.

A Pro-Am class is designated by BLUE markings on the number panel, mirrors, windscreen banner, rear wing end plate, and leader light.

Number panels are backlit for easy identification at night.





#### LEADER LIGHT SYSTEM

To help fans follow the on track action, the TUDOR United SportsCar Championship has introduced a revolutionary and state-of-the-art Leader Light System for the 2014 season. It allows fans to easily identify the position of each car in its respective class. The position of the car is displayed on an LED panel mounted on the rear side section of each car.

The color of the LED number corresponds with the red (Pro) and blue (Pro-Am) colors utilized in both the Prototype and GT style of cars. For instance, a red #5 LED number on a GT style car it means that car is in 5th position in the GTLM class.

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#### **CLASSES**

The TUDOR United SportsCar Championship features two styles of cars, Prototype and GT (Grand Touring). Each style of car has two classes, Pro and Pro-Am, meaning there are four classes of racing on track together, each with their own battle for the lead.

#### PRO VS PRO-AM

The Pro classes typically feature a professional driver line up while the Pro-Am classes pair a professional and amateur driver together.

#### **CLASS SPECIFICATIONS**



#### PROTOTYPE (PRO)

The Prototype (P) class features the fastest and most technologically advanced cars in North America. They are specifically designed and engineered for the race track and look drastically different than a typical street car.





# PC PROTOTYPE CHALLENGE (PRO-AM)

The Prototype Challenge (PC) class is a spec class featuring open cockpit race cars and technology such as carbon fiber chassis, carbon brakes and a sequential gearbox.



# **GTLM** GT LE MANS (PRO)

The GT Le Mans (GTLM) cars are the fastest GT cars on the track. They are based on production models and are engineered



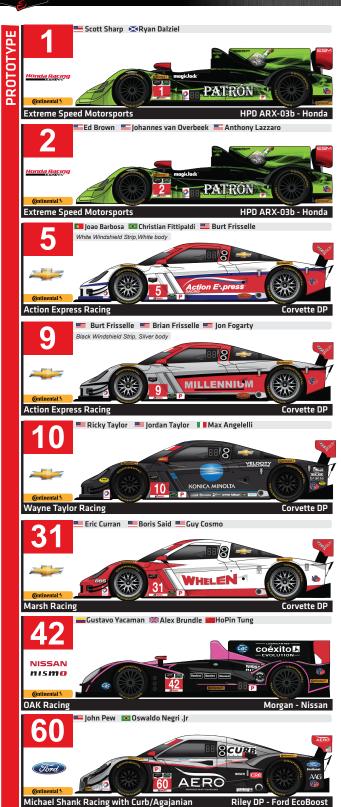
to extract the maximum performance possible. The class serves as a true proving ground for leading manufacturers such as BMW, Corvette, Ferrari, Porsche, and SRT.

# GTD GT DAYTONA (PRO-AM)

The GT Daytona cars are enhanced (not defined by) technology. They are also based on production model cars but do not feature the



same level of aerodynamics and power as the GTLM class cars. The GTD class consists of cars from the GRAND-AM GT and ALMS GTC classes as well as select FIA GT3-spec cars.



ORECA FLM09

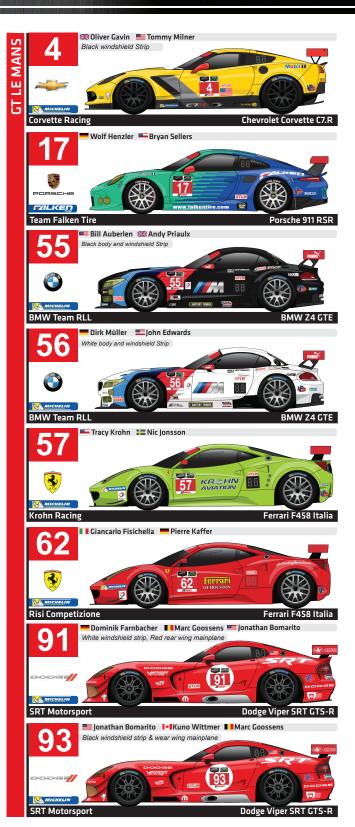
Star Motorsport

I◆I David Ostella ■Mike Hedlund PROTOTYPE CHALLENGE ORECA FLM09 - Chevrolet **Tech Motorsports** 💴 Gunnar Jeannette 🛚 🕮 Frankie Montecalvo PR1/Mathiasen Motorsports ORECA FLM09 - Chevrolet 🗏 Jon Bennett 💻 Colin Braun 💻 James Gué FLEX-BOX CORE autosport ORECA FLM09 - Chevrolet 💳 Chris Miller 🛭 Stephen Simpson 🕒 Tomy Drissi Showdown 85 JDC/Miller Motorsports ORECA FLM09 - Chevrolet 🚟 Martin Plowman 🕒 David Cheng 📒 Doug Bielefeld Livery TBA 88 BAR1 Motorsports ORECA FLM09 - Chevrolet ◆IChris Cumming I◆I Alex Tagliani ■Rusty Mitchell Silver/Grey body, Orange Roll Hoops 08 RSR Racing ORECA FLM09 -💳 Duncan Ende 🛛 🔯 Bruno Junqueira 🕮 Ryan Lewis Silver/Grey Body, Blue roll hoops RSR Racing ORECA FLM09 - Chevrolet

GT LE MANS

3 -- Jan Magnussen -- Antonio Garcia
White windshield Strip

rvette Racing Chevrolet Corvette C7.R



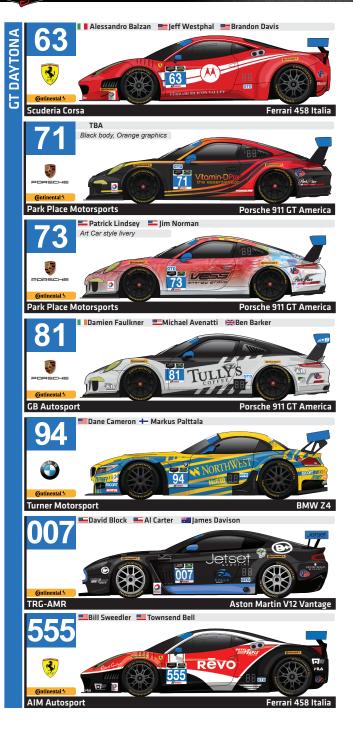
🚟 Nick Tandy 🔃 Richard Lietz 📘 🛮 Patrick Pilet White Windshield Strip & Rear wing Porsche North America Patrick Long == Michael Christensen | Patrick Pilet Red Windshield Strip and rear wing Porsche North America Porsche 911 RSR Patrick-Otto Madsen Peter Ludwig David Calvert-Jones White Windshield Strip, Orange on mirror. 18 Muehlner Motorsports America Porsche 911 GT America **TBA** Black windshield strip, Green on mirror Porsche 911 GT America Cooper MacNeil = Leh Keen 🔼 Philipp Frommenwiler orsche 911 GT 🕮 lan James - 💳 Mario Farnbacher Team Seattle/Alex Job Racing Porsche 911 GT America Patrick Dempsey =Andrew Davis =Joe Foster Dempsey Racing Porsche 911 GT America Christina Nielsen <u> —</u> Kuba Giermaziak 30 m · m ·

Porsche 911 GT America

MOMO NGT Motorsport

Porsche 911 GT America

Snow Racing





#### IMSA CONTINENTAL TIRE SPORTSCAR CHALLENGE

The Continental Tire SportsCar Challenge features sports cars from manufacturers worldwide, straight from the showroom floor, racing side-by-side with only minor modifications. The two classes competing simultaneously on track in the Continental Tire Challenge are Grand Sport (GS) and Street Tuner (ST). Driver lineups feature a mix of Pro and Pro-Am driver pairings.

#### CLASS SPECIFICATIONS

# **GS** GRAND SPORT (GS)

As with all Continental Tire SportsCar Challenge cars, GS class cars start out as stock, production model cars that race with minor modifications only. The GS class contains the top performing cars in the Continental Tire Challenge.



# **ST** STREET TUNER (ST)

The ST class is also production based with much of the car using the same stock parts you would find on your passenger car. This class is also limited to four, six-cylinder and rotary engines only.



# IMSA FLAG SIGNALS



Start or restart of a race or other session, overtaking may commence



Stops race for safety reasons or un-drivable weather conditions



Single yellow flag waves at any corner flag station, cars must slow and hold position in that part of the track only



Double yellow flags signal a full course caution, cars must slow and hold their position behind the page car



Indicates there is debris or oil on the track



Alerts drivers that faster traffic is approaching



Signals that a driver must report to the pits immediately due to a rule infraction



Drivers must report to the pits due to a mechanical problem



Indicates the last lap of a session or race



End of a session or race, return to the pits at slow speed AND SPORT



CAR ILLUSTRATIONS COURTESY OF ANDY BLACKMORE DESIGN

Todd Buras

Sebastian Landy

THE

David Thilenius

Ramin Abdolvahabi

THE





# **TUDOR GRANTOUR CHRONO**

Self-winding mechanical movement, waterproof to 150 m, 42 mm steel case. Visit tudorwatch.com and explore more.