

Audi RS 5 to debut as hot-lap car at Formula 1 Miami Grand Prix

- **Audi Sport high-performance plug-in hybrid in action as part of the Formula 1 support program from now on**
- **Guests to experience F1 racetracks alongside professional racing drivers**
- **F1 involvement accompanies Audi's model initiative in the US market**

Ingolstadt/Miami, April 30, 2026 – Audi's transformation can now also be experienced as part of the Formula 1 support program: At the Miami Grand Prix, the Audi RS 5* makes its debut as a car for the hot-lap program. Like the current generation of F1 powertrains, the vehicle features an electrified drivetrain.

As Audi Sport's first high-performance plug-in hybrid, the new Audi RS 5* marks the beginning of a new era of performance – with electrifying power, impressive performance figures, and a world-first technical innovation: quattro with Dynamic Torque Control. The electromechanical torque vectoring unleashes the dynamic potential of the RS 5*, particularly in corners, by precisely directing drive torque to the wheel with the higher grip. This creates a razor-sharp, nimble, and always controllable driving experience.

Precise, sporty driving and hybrid powertrain are not mutually exclusive

With a maximum system output of 470 kW (639 hp) and a top speed of up to 285 km/h, [the new Audi RS 5*](#) is the perfect choice for the F1® Pirelli Hot Laps as part of the Formula 1 support program. Guests can experience the racetracks during Grand Prix weekends alongside professional racing drivers in the cockpits of sporty production vehicles. With the Audi RS 5*, Audi demonstrates that spirited cornering and a high-performance hybrid powertrain are not mutually exclusive. For the first time, Audi Sport combines a powerful 2.9-liter V6 biturbo combustion engine with 375 kW (510 hp) and a 130 kW electric motor in the new RS 5*. As a result, the model sets new standards in its class in terms of the combination of performance and fuel economy.

Professional racing drivers with an Audi history behind the wheel

Two Audi RS 5* models are now in action as production vehicles without additional technical modifications at select Formula 1 races, demonstrating their superior dynamic driving capabilities. The special Titanium color and Lava Red rings on the front, rear, and wheel hub caps

The equipment, data and prices specified in this document refer to the model range offered in Germany. Subject to change without notice; errors and omissions excepted.

**The collective fuel/electric power consumption and emissions values of all models named and available on the German market can be found in the list provided at the end of this text.*

of the black rims add subtle accents inspired by the color palette of the Audi R26 race car.

The vehicles are prepared and maintained by experienced racing engineers from Audi Sport. Two racing professionals, Dindo Capello and Markus Winkelhock, will be behind the wheel – both of whom have celebrated numerous major successes with Audi in the past. Capello was particularly successful in the US as well. He won the Sebring 12 Hours five times and claimed the American Le Mans Series title twice. Winkelhock is a three-time winner of the 24-hour race at the Nürburgring where he caused a sensation in 2007 when he briefly took the lead during his only Formula 1 race appearance.

“I’m really looking forward to introducing guests to the Formula 1 racetracks and, above all, to the agility and dynamism of the new Audi RS 5*,” says Winkelhock. “Especially in tight corners like those on the track around the Hard Rock Stadium in Miami, the quattro with Dynamic Torque Control can really showcase its advantages. For me, this is tangible *Vorsprung durch Technik*, which Audi drivers can experience through an exceptional blend of maximum sportiness and everyday comfort.”

F1: A powerful platform for a growing market

The location for the premiere of the Audi RS 5* as a hot-lap car was chosen deliberately: Audi aims to grow its presence in the US market, the second-largest automotive market in the world. Up next, with the launch of the Audi Q9, as well as the new Audi Q7, the brand is rejuvenating and expanding its SUV lineup this year. Along with the new Q3 model line, which has been available in the US since March and is currently being promoted through a new [brand campaign](#) featuring US actors Morgan Freeman and Chase Ininiti, Audi plans to offer the freshest premium SUV portfolio on the US market by the end of the year.

“Formula 1 is captivating more and more people around the world. We’re leveraging this momentum to infuse the Audi brand with emotional appeal. At the same time, we aim to achieve sustainable growth in the US, and to that end, we’re already bringing our transformation to life on the road. The Audi Q9, tailored for the US market, will be the flagship of our portfolio. I’m already looking forward to its launch, which will take place later this year,” says Marco Schubert, Member of the Board of Management for Sales and Marketing at AUDI AG.

Audi leads the premium brands in vehicle safety; only this April, the renowned US Insurance Institute for Highway Safety (IIHS) awarded six models its [highest rating](#).

Strong growth of Formula 1 in the US

Formula 1 is experiencing a major boom in the US – no other market is seeing stronger growth for the racing series. The three US races in Miami, Austin, and Las Vegas were all sold out in 2025, and TV ratings throughout the season reached new highs. Audi of America and Audi Revolut F1 Team are capitalizing on this enormous potential with activations in Miami – for example, with an interactive experience in the Wynwood Art District. This trendy neighborhood

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is famous for its creative murals. In conjunction with the Grand Prix in Miami, the first special drop from the [adidas x Audi Revolut F1 Team collection](#) is also being released.

Audi has a long and successful history in motorsport in North America. With the Audi R26 and the F1 hybrid powertrain developed in Germany, the brand is competing in a race in the US as a factory team for the first time since the 2021 Formula E race in New York. The Miami Grand Prix begins on Sunday (May 3) at 4 PM local time (10 PM in Germany).

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About Audi

Audi drives transformation and shapes the mobility of tomorrow – with intelligent, electric products.

The premium automotive brand is available in more than 100 markets. Its global production network spans 21 sites in 12 countries. **Vorsprung durch Technik** unites more than 88,000 employees. With courage, passion, responsibility, and trust, they are reinterpreting more than 100 years of automaking tradition for the future. In 2026, Audi is entering Formula 1 with a factory team in a bold expression of its motorsports DNA.

The Audi Group also includes the supercar manufacturer Lamborghini, the luxury brand Bentley Motors, and the motorcycle maker Ducati.

Learn more about the Audi Group [here](#).

Audi is entering Formula 1 for the first time in 2026 with its own factory team and a hybrid drive system (“power unit”) developed in Germany. The F1 project from Audi is based at three locations: Audi Formula Racing GmbH, which was founded specifically for the project, is developing the power unit in Neuburg an der Donau. Audi Revolut F1 Team is based in Hinwil in Switzerland. This is where the development of the race car and the planning and execution of race operations are located. In addition, the UK Technology Centre in Bicester provides a foothold in the heart of “Motorsport Valley,” offering direct access to top F1 talent and key strategic partners.

Formula 1 is regarded as the pinnacle of motorsport and, with its global reach, is one of the most important sports platforms in the world. Another decisive factor for the entry of Audi is the new FIA regulations, which from 2026, will include sustainable fuels and increase the electric share of the hybrid drive unit to almost 50 percent.

Fuel/electric power consumption and emissions values of the models named above:**Audi RS 5 Avant**

Fuel consumption (weighted, combined): 4.4–3.9 l/100 km (53.5–60.3 US mpg); power consumption (weighted, combined): 18.6–17.8 kWh/100 km; CO₂ emissions (weighted, combined): 100–88 g/km (160.9–141.6 g/mi); CO₂ class (weighted, combined): C–B; Fuel consumption on discharged battery (combined): 10.1–9.6 l/100 km (23.3–24.5 US mpg); CO₂ class on discharged battery: G

Audi RS 5 Sedan

Fuel consumption (weighted, combined): 4.3–3.8 l/100 km (54.7–61.9 US mpg); power consumption (weighted, combined): 18.4–17.7 kWh/100 km; CO₂ emissions (weighted, combined): 98–86 g/km (157.7–138.4 g/mi); CO₂ class (weighted, combined): C–B; Fuel consumption on discharged battery (combined): 10.0–9.5 l/100 km (23.5–24.8 US mpg); CO₂ class on discharged battery: G