**Cato Networks & TAG Heuer Porsche**

**Formula E Team: A Winning Partnership**

**Frequently Asked Questions**

* **What is Formula E?**

The ABB FIA Formula E World Championship is an all-electric single-seater racing series. The first Formula E race took place in 2014. Since then, it quickly gained popularity and became an audience favorite.

Formula E races take place globally, in Mexico, Saudi Arabia, South Africa, India, Brazil, Germany, Monaco, Indonesia, the USA, Italy, and the UK. They host leading motor brands, such as Porsche, Jaguar, Maserati, McLaren, and Nissan.

* **How fast is a Formula E car?**

322 KMH (approximately 200 MPH).

* **Which season is the Formula E competition of 2023?**

2023 is Season 9 of the ABB FIA Formula E World Championship.

* **Where to watch Formula E?**

This depends on which country of residence you will be viewing from. Find more information here: <https://www.fiaformulae.com/en/ways-to-watch>

* **Are all Formula E cars the same? What are the technical differences between the cars?**

The Formula E cars do share the same type of chassis, battery, and tires. However, each team is free to develop other parts of the car such as an electric motor, or gearbox. For example, the latest Gen3 car was designed by engineers and sustainability experts for swift street racing. It is also net zero carbon.

These differences, or lack thereof, make the races more exciting. With all vehicles using the same battery, the outcome of the race is much less predictable.

* **How does Formula E impact the topic of sustainability?**

The purpose of the ABB FIA Formula E World Championship is to help accelerate change towards an electric future, according to the sport’s sustainability mission statement, “one race and one city at a time.” Sport is a powerful tool to share “powerful and meaningful” messages with the world.

Formula E is a sport that goes the extra distance and demonstrates in real terms what all-electric mobility vehicles are capable of when partners and experts come together to innovate and compete.

Formula E is a sustainability leader. It became the first global sport to be certified with a net zero carbon footprint from inception. This is thanks to its three-step sustainability program.

* First, Formula E monitors and calculates the championship’s carbon footprint.
* Then, actions are taken to minimize carbon footprint. This includes the use of electric vehicles, optimizing travel, and more.
* Finally, unavoidable emissions are offset, through projects like biogas energy generation in China, landfill gas energy generation in Mexico, and wind power energy generation in Morocco.
* **How long does a race last?**

Formula E-Prix races have a set number of laps dependent on the track plus extra laps added at the end for any safety car laps that occur.

* **Which organization oversees Formula E?**

The FIA is the governing body for Formula E. You can access Formula E’s rules and regulations [here](https://www.fiaformulae.com/en/championship/rules-and-regulations).

* **What are the official company names and product names?**

The official company and product names are:

* [TAG Heuer Porsche Formula E Team](https://www.porsche.com/international/motorsportandevents/motorsport/)
* [ABB FIA Formula E World Championship](https://motorsports.porsche.com/international/en/category/formulae)
* [Cato Networks](https://www.catonetworks.com/)
	+ [Cato SASE Cloud](https://www.catonetworks.com/sase/)
	+ [Cato Socket](https://www.catonetworks.com/cato-sase-cloud/cato-edge-sd-wan/)

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