

Media Information FIA Formula E Championship 3rd March 2018

MS&AD Andretti Formula E scores more points in Mexico City.

- Seventh place for António Félix da Costa at Mexico City E-Prix.
- Félix da Costa transforms fourth grid position into his third points finish of the season.
- Difficult race weekend for Tom Blomqvist.

Mexico City. In the fifth round of the ABB FIA Formula E Championship, António Félix da Costa (POR) yet again scored points for MS&AD Andretti Formula E. The Mexico City E-Prix at the "Autódromo Hermanos Rodríguez" in the centre of Mexico's capital saw him cross the line in seventh. His team-mate Tom Blomqvist (GBR) had to make do with P15 in his maiden Formula E appearance in Mexico. MS&AD Andretti Formula E celebrated its fourth points finish in the fifth race of the season.

The qualifying

António Félix da Costa made the headlines in the qualifying session for the Mexico City E-Prix. To begin with, he set the third-fastest time – 1:01.772 minutes – in qualifying Group 3. No driver from Group 4 was able to beat the 26-year old's time, thus he made it into Super Pole for first time since the race in Buenos Aires (ARG) in Season 2. In that top-five contest, Félix da Costa came second behind Mahindra's Felix Rosenqvist (SWE), however, he was relegated to fourth after the session as his car was found to be underweight after the Super Pole. Tom Blomqvist recorded a lap time of 1:02.443 minutes in qualifying group one, meaning he had to start from 18th on the grid.

The race

At the start, Félix da Costa lost a position to eventual winner Daniel Abt (GER) and couldn't quite match the pace of the front-runners in the first part of the race, however, he successfully defended his top-10 position. After the round of pit stops in the middle of the race, Félix da Costa was running in eighth. He gained another position when André Lotterer (GER) had to take a drive-through penalty. Blomqvist experienced a tough race but never gave up and tried to gain ground at the back of the field. He ultimately crossed the line in 15th.





The reactions

António Félix da Costa, MS&AD Andretti Formula E: "We take a lot of positives from today. The pace was really good all day. We made it into Super Pole and had a strong qualifying. Our performance in the race was a bit disappointing. We will look into this. However, we are making massive steps as a team. I'm looking forward to the coming races. We have the potential to score points every weekend and are definitely working in the right direction."

Tom Blomqvist, MS&AD Andretti Formula E: "This was a challenging weekend, to say the least. Things just didn't run smoothly for us today. We had some little issues in free practice, which set us back. You lose a bit of confidence and then have to go straight into the race. This wasn't easy. The second stint was okay, but when you are coming from so far behind, it's just very difficult. It was a learning weekend."

The BMW i Fleet

BMW i is once again "Official Vehicle Partner" of the ABB FIA Formula E Championship in Season 4. Spearheading the BMW i fleet is the new BMW i8 Coupé, modified with BMW M components (combined fuel consumption: 1.9 l/100 km; combined energy consumption 14.0 kWh/100 km; combined CO2 emissions: 42 g/km)*. As well as the BMW i8 Coupé, the BMW i fleet for the ABB Formula E Championship also includes the new BMW i3s (combined fuel consumption: 0.0 l/100 km; combined energy consumption: 14.3 kWh; combined CO2 emissions: 0 g/km)* as "Medical Car" and "Race Control Car", and the BMW X5 xDrive40e (combined fuel consumption: 3.4 – 3.3 l/100 km; combined energy consumption: 15.4 to 15.3 kWh/100 km; combined CO2 emissions: 78 – 77 g/km)* in its role as "Rescue Car".

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The CO_2 efficiency specifications are determined according to Directive 1999/94/EC and the Pkw-EnVKV, and based (for classification) on the fuel consumption and CO_2 values as per the NEDC cycle.

Further information on official fuel consumption figures and specific CO₂ emission values of new passenger cars is included in the following guideline: "Leitfaden über Kraftstoffverbrauch, die CO₂-Emissionen und den Stromverbrauch neuer Personenkraftwagen" (Guideline for fuel consumption, CO₂ emissions and electric power consumption of new passenger cars), which can be obtained free of charge from all dealerships and at https://www.dat.de/en/offers/publications/guideline-for-fuel-consumption.html

^{*} The fuel consumption and CO_2 emissions figures shown were determined according to the European Regulation (EC) 715/2007 in the version applicable at the time of type approval. The figures refer to a vehicle with basic configuration in Germany and the range shown considers the different size of the selected wheels and tires.