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Media Information ABB FIA Formula E Championship 27th April 2019

Félix da Costa scores important points for BMW i Andretti Motorsport in a turbulent Paris E-Prix.

- António Félix da Costa puts on a great recovery performance in the Paris rain to end the race in seventh place.
- Félix da Costa scores six points in the drivers' championship and is now in third place with 70 points.
- Alexander Sims retires after his involvement in an accident through no fault of his own.

Paris. António Félix da Costa (POR) and BMW i Andretti Motorsport have completed a difficult race weekend in the ABB FIA Formula E Championship in Paris (FRA) with seventh place and six hard-earned points. Starting from 14th position, Félix da Costa put on a faultless display in changeable conditions to work his way up to seventh place. Alexander Sims (GBR) retired from the Paris E-Prix after his involvement in an accident through no fault of his own.

The eighth race of the Formula E season endured some turbulent phases after starting behind the BMW i8 Coupé Safety Car on a partially wet circuit. Periodic rainfall continued to affect proceedings, and an unexpected hailstorm caused plenty of collisions and position changes. Félix da Costa managed to stay out of trouble and some calm driving saw him work his way up to seventh place. He is now in third place in the drivers' standings with 70 points, eleven points behind leader Robin Frijns (NED, Virgin Racing), who won the Paris E-Prix. BMW i Andretti Motorsport remains fifth in the team championship, with 88 points.

Sims' race day ended around 22 minutes before the end. On a wet surface, he was rear-ended by Oliver Rowland (GBR, Nissan) entering a corner and turned sharply into the crash barriers. The BMW iFE.18 was too badly damaged to continue the race.









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Reactions to the Paris E-Prix:

Roger Griffiths (BMW i Andretti Motorsport team principal):

"The race was like the April weather here in Paris. The 32 laps had pretty much all the turmoil you could imagine. Unfortunately, Alexander Sims got caught up in an accident that wasn't his fault. He is having a tough time right now and just isn't getting the luck he needs to experience a trouble-free race weekend. António put on a very mature performance. It was a shame that the difficult conditions in qualifying meant that we were unable to get the best speed out of the car. However, he worked his way through the field during the race and made the most of every chance he got when his competitors slipped up. The points he scored here could be very valuable at the end of the season."

António Félix da Costa (#28 BMW iFE.18, qualifying result: 16th place, race result: 7th place, FANBOOST voting: 2nd place, points: 70):

"I think we managed to drive a smart race again, keep out of all the trouble and score some important points to stay in the running for the title. We didn't have the best speed in the rain but we didn't make any mistakes and managed to work our way forwards during the race."

Alexander Sims (#27 BMW iFE.18, qualifying result: 18th place, race result: DNF, FANBOOST voting: 17th place, points: 18):

"Unfortunately, that was another disappointing race result for me. I had planned on driving a clean race through to the end and then leaving Paris with a good result in the bag. Sadly, that didn't work out. There was nothing I could when I got hit from behind. That was a most unfortunate situation for me."

The BMW i Fleet

BMW i is "Official Vehicle Partner" of the ABB FIA Formula E Championship in Season 5. Spearheading the BMW i fleet is the BMW i8 Coupé Safety Car, modified with BMW M components (combined fuel consumption: 1.8 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 also includes the BMW i3s (combined fuel consumption: 0.0 I/100 km; combined energy consumption: 14.3 kWh; combined CO₂ emissions: 0 g/km)* as "Race Director Car" and the BMW 530e iPerformance (combined fuel consumption: 2.2-2.1 I/100 km; combined energy consumption: 13.6-13.3 kWh/100 km; combined CO₂ emissions: 49-47 g/km)* in its role as "Medical Car".









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The values for fuel consumption, CO2 emission and energy consumption shown were determined in the standardized test cycle 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 optional equipment and the different size of wheels and tires available on the selected model. The values are already based on the test cycle according to the new WLTP regulation and are translated back into NEDC-equivalent values. order to allow a comparison between vehicles. With respect to these vehicles, for vehicle related taxes or other duties based (at least inter alia) on CO2-emissions the CO2 values may differ to the values stated here. Effective 06.12.2018

Further information about the official fuel consumption and the official specific CO2 emission of new passenger cars can be taken out of the "handbook of fuel consumption, the CO2 emission and power consumption of new passenger cars", which is available at all selling points and fromDeutsche Automobil Treuhand GmbH (DAT), Hellmuth-Hirth-Str. 1, 73760 Ostfildern-Scharnhausen, and under https://www.dat.de/co2/.











