



Media Information
ABB FIA Formula E Championship
22nd November 2019

Pole position and a top-ten finish for Alexander Sims at the season-opener in Diriyah.

- **Sims finishes eighth in the opening race of Season 6 of the ABB FIA Formula E Championship.**
- **Sims secures pole position for the second time in a row, after the final race of Season 5 in New York in July.**
- **Maximilian Günther comes home 18th on his debut for BMW i Andretti Motorsport, following a drive-through penalty.**

Munich. Alexander Sims (GBR) finished eighth in the opening race of Season 6 of the ABB FIA Formula E Championship in Diriyah (KSA). The BMW i Andretti Motorsport driver started from pole position following a magnificent performance in qualifying. He led the field in the #27 BMW iFE.20 for the first half of the race. However, he was unable to prevent a number of rival cars from passing him in the closing stages. Sims was rewarded for his pole position and eighth place with seven points towards the Drivers' Championship.

Having started the final race of Season 5 in New York (USA) from the front of the grid, Sims secured his second pole position in a row. Maximilian Günther (GER) was running in the top ten for much of his first race with BMW i Andretti Motorsport. However, a drive-through penalty received for a technical rule violation saw him drop back to 18th place.

Reactions to race 1 of the Diriyah E-Prix:

Roger Griffiths (Team Principal BMW i Andretti Motorsport, team standings: 5th place):

“Unfortunately, we were unable to convert Alexander Sims’ fantastic performance in qualifying into the good race result it deserved. We were able to control the field at first, but the longer the race went on, the more problems we had matching the speed of the chasing pack. That cost us in the end. Maximilian drove an intelligent race on his debut for our team, although he struggled with the balance of the car. Unfortunately, the penalty cost him a lot of positions. Our job is now to learn from



today's race and to come back stronger tomorrow. We have shown what speed the BMW iFE.20 has. We must now put that into practice in the race."

Alexander Sims (#27 BMW iFE.20, qualifying result: 1st place, race result: 8th place, points: 7, driver standings: 7th place):

"When you start from pole position, you are obviously hoping for more than eighth place. The early stages actually went pretty well, but I noticed relatively early on that I was having to use too much energy to keep the cars behind me at bay. We clearly did not have the same speed as our rivals over the full race distance. Unfortunately, we were then a little too conservative with our energy management in the final few laps, and I then lost a few places as a result of a tough but fair manoeuvre from Nick de Vries on the final lap. All in all, not a perfect day – and one that we must analyse looking ahead to tomorrow's race."

Maximilian Günther (#28 BMW iFE.20, qualifying result: 9th place, race result: 18th place, points: 0, driver standings: 18th place):

"That was not a good start to the season. I was in the points for almost the entire race and was battling for position. Unfortunately, I was then given a penalty, which cost me a place in the top ten. These things happen in motor racing – and, fortunately, it was just one of many races this season. We will learn our lesson and try to improve tomorrow."

The BMW i Safety Cars.

BMW i is "Official Vehicle Partner" of the ABB FIA Formula E Championship in Season 6. Spearheading the fleet are two Safety Cars: The BMW i8 Roadster Safety Car (combined fuel consumption: 2.0 l/100 km; combined power consumption: 14.5 kWh/100 km; combined CO₂ emissions: 46 g/km)*, which has been specially modified for use at the racetrack, and the BMW i8 Coupé Safety Car (combined fuel consumption: 1.8 l/100 km; combined power consumption: 14.0 kWh/100 km; combined CO₂ emissions: 42 g/km)*. The BMW i fleet also includes the BMW i3s (combined fuel consumption: 0.0 l/100 km; combined energy consumption: 14.3 kWh; combined CO₂ emissions: 0 g/km)* as "Race Director Car" and the BMW 530e (combined fuel consumption: 2.2-2.1 l/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 in 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 from Deutsche Automobil Treuhand GmbH (DAT), Hellmuth-Hirth-Str. 1, 73760 Ostfildern-Scharnhausen, and under <https://www.dat.de/co2/>.



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