# Motorsport

## **Corporate Communications**



Media Information ABB FIA Formula E Championship 16<sup>th</sup> May 2018

## Home event for BMW at the BMW i Berlin E-Prix.

- Special race for BMW i in the streets of Germany's capital.
- Stéphane Sarrazin races alongside António Félix da Costa for the first time.
- Félix da Costa: "Berlin is an important race for us."

Munich. Electric racing returns to German streets this Saturday, 19<sup>th</sup> May, with the BMW i Berlin E-Prix. The ninth round of the ABB FIA Formula E Championship Season 4 will see BMW works driver António Félix da Costa (POR) joined at MS&AD Andretti Formula E by Stéphane Sarrazin (FRA). Both drivers will be aiming to return the Andretti ATEC-003 to pointspaying positions at this unique event, held at Berlin Tempelhof airport.

Sarrazin will make his MS&AD Andretti Formula E debut in Germany, replacing Tom Blomqvist (GBR). The Briton will now focus on his GT programme with BMW M Motorsport. Sarrazin is no stranger to Formula E, and he will hope to use his experience to bring strong results for the American team.

## **Expectations ahead of the BMW i Berlin E-Prix.**

## António Félix da Costa (#28 Andretti ATEC-003):

"Berlin is an important race for us, being the home race of BMW. We are going to have a lot of important people there, and we are looking forward to building on the performance from qualifying in Paris. We want to get a little revenge for the unfinished business we had last race. The MS&AD Andretti Formula E team is very motivated, I'm very motivated, and we are looking forward to getting out there and going for it."

## Stéphane Sarrazin (#27 Andretti ATEC-003):

"I'm really excited to be back in Berlin. We did a great job in the simulator. This race will be tough for me, because I haven't done a Formula E race since New York but I will give my best to the MS&AD Andretti Formula E team. The target is to score points! I also got to work for the first time with António Félix da Costa and it's great to be with a top driver like him. We worked well together, and I'm sure that it will be the same on track."



## Motorsport

## **BMW**

## **Corporate Communications**



## 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 I/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 I/100 km; combined energy consumption: 14.3 kWh; combined CO2 emissions: 0 g/km)\* as "Medical Car" and "Race Director 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".

## Media Contact.

**BMW Sports Communications** 

Jörg Kottmeier

Phone: +49 (0)170 - 566 6112 E-mail: joerg.kottmeier@bmw.de

Matthias Schepke

Phone: +49 (0)151 - 601 90450 Email: matthias.schepke@bmw.de

## Media Website.

http://www.press.bmwgroup.com/global

## BMW Motorsport on the web.

Website: <u>www.bmw-motorsport.com</u>

Facebook: www.facebook.com/bmwmotorsport Instagram: www.instagram.com/bmwmotorsport YouTube: www.youtube.com/bmwmotorsport Twitter: www.twitter.com/bmwmotorsport

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  $CO_2$  emission values of new passenger cars is included in the following guideline: "Leitfaden über Kraftstoffverbrauch, die  $CO_2$ -Emissionen und den Stromverbrauch neuer Personenkraftwagen" (Guideline for fuel consumption,  $CO_2$  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/quideline-for-fuel-consumption.html



<sup>\*</sup> The fuel consumption and CO2 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