

Press Release

SCHIPHOL, 7 AUGUST 2022

Air France KLM Martinair Cargo transports Brunel Solar Team's car

Last night, Saturday 6 August, the Nuna 11s – the solar car that the Dutch Brunel Solar Team will drive in South Africa's Sasol Solar Challenge – departed Schiphol Airport for Johannesburg on a Boeing 747 freighter operated by Air France KLM Martinair Cargo (AFKLMP), the team's logistics partner this year.

AFKLMP has partnered with this year's team, made up of students from Delft University of Technology, to transport the Nuna 11s from the Netherlands to South Africa and back again.

AFKLMP converted the fuel needed to fly the Nuna 11s from Amsterdam to Johannesburg into sustainable aviation fuel (SAF), reducing the carbon footprint of the journey. The Dutch Brunel Solar Team and AFKLMP are both keen to pursue sustainability and innovation. Using SAF reduces carbon emissions by at least 75% compared to fossil kerosene.

This year's Sasol Solar Challenge will start in Johannesburg on Friday 9 September and end in Cape Town on Friday 16 September.

The Brunel Solar Team departed for South Africa ahead of the Nuna 11s, on Thursday 4 August.

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The Brunel Solar Team just before departure to South Africa (photo: AFKLM)

About Air France KLM Martinair Cargo

The Air France-KLM Group is a global airline group with a strong European base. Its main areas of business are passenger transport, cargo transport and aeronautical maintenance. Air France KLM Martinair Cargo is the Air France-KLM Group's dedicated air cargo business. Air France Cargo and KLM Cargo are members of SkyTeam Cargo offering even larger network coverage. Please click [here](#) to go to our press releases online or visit www.afklcargo.com for more information about Air France KLM Martinair Cargo.

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