



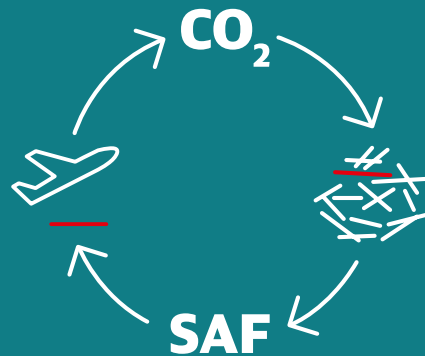
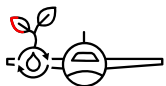
# Reduce your carbon footprint in air freight

## Your commitment. Our promise.

DB Schenker, in cooperation with Lufthansa Cargo, offers the first commercial carbon neutral cargo flight sourced from Sustainable Aviation Fuel (SAF), on a weekly basis between Frankfurt and Shanghai.

### Be first!

- Benefit from a trustworthy solution for reducing your carbon footprint
- Benefit from access to SAF cargo flights and support from DB Schenker



### You are looking for green air freight?

SAF is mainly produced from biomass waste. Burning it emits as much CO<sub>2</sub> as was stored in the biomass, allowing a closed carbon loop.



### You and your customers want to be part of the big plan?

Join us! Offering carbon neutral cargo at the highest standard is part of our Carbon Neutral DB 2050 program and our related Science Based Target. A key milestone towards carbon neutrality is to replace fossil fuels in aviation. Certificates give proof of sustainability of the fuel's biomass sources and related emission reduction.



### How is SAF used?

The SAF required for the flight from Frankfurt to Shanghai is simply added to the stock of regular kerosene at Frankfurt Airport. Therefore, every aircraft fueled in Frankfurt uses some of the SAF, having a positive impact on the overall carbon footprint. However, only participating customers are rewarded with carbon reduction declarations.

**So start now and green up your logistics!**