

SAS Sustainability Strategy; Biofuel

SAS ambition is to take a leading position toward a more sustainable aviation

- 💧 Biofuel is a certified jet fuel made from renewable and/or re-used sources.
- 💧 Biofuel can potentially produce up to 80% lower carbon emissions than conventional jet fuel used today.
- 💧 Biofuel is a drop-in fuel that can be used together with conventional jet fuel up to 50% today.
- 💧 The 100 ton biofuel SAS uses annually comes from waste products, primarily from food production, e.g. used cooking oil. SAS asks for biofuel deliveries in all tenders.
- 💧 Within shortly, agriculture and forestry waste such as sawdust will potentially be one of the available raw materials.
- 💧 The production of the biofuel SAS uses does not compete with food production, land use or access to drinking water, nor does it have a negative impact on biodiversity.
- 💧 SAS goal is to use 17% biofuel by 2030 – which corresponds to our total domestic production in Scandinavia today.

UNITED NATIONS SUSTAINABLE DEVELOPMENT GOALS

To increase the use of biofuel and support technological development, we focus primarily on the following SDGs

