SAS

TOWARDS A SUSTAINABLE JOURNEY



KARL SANDLUND, EXECUTIVE VICE PRESIDENT & CCO

January 16, 2020





INCREASED FUEL EFFICIENCY

REDUCED EMISSIONS

15-20% less CO2 emissions 40% less NOX emissions

MORE EFFICIENT AERODYNAMICS

winglets reduce fuel consumption

PROCEDURES

E.g. planning, weight

RIGHTSIZING

Aircraft of different sizes

WEIGHT

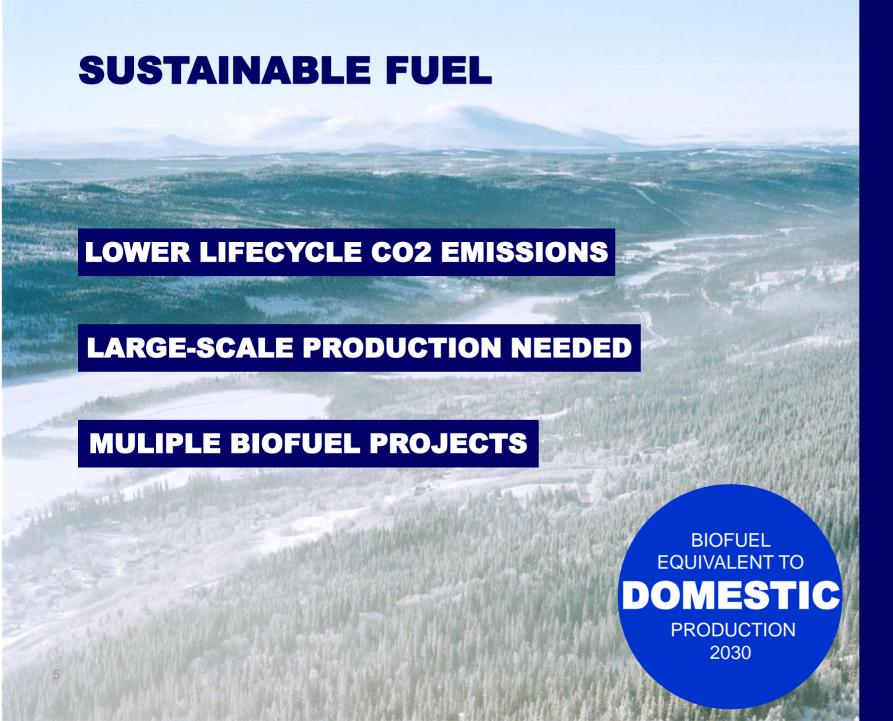
E.g. seats, carpets, carts

MORE QUIET

60% reduction in noise footprint

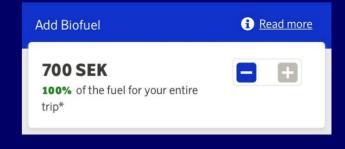
LIGHT-WEIGHT CABIN INTERIOR

modern feel, better materials and lower weight



× BIOFUEL

Adding biofuel reduces your environmental impact and accelerates sustainable travel.



SAS makes no profit on your contribution.

* 100 SEK equals about 20 minutes of biofueled flight time for one traveler on an average SAS flight.

TRAVEL EXTRAS: TOTAL:
Biofuel 700 SEK

SAVE

SUSTAINABLE PRODUCT DEVELOPMENT









PACKAGING



EUROBONUS & YOUTH CO2
OFFSET

