



Unbeatable fuel efficiency leading to limited CO₂ emissions



69g CO₂ per seat per km



-45% fuel burn



-4,400 tonnes CO₂ per aircraft per year

Ready for Sustainable Aviation Fuel



Already flying

with SAF blend up to 50%



100% SAF flight test performed

in partnership with ATR operator and SAF producer



100% SAF capability by 2025

for additional -80% CO₂ emissions

A good neighbor - clean & quiet



3x smaller noise footprint*

Compliant with latest noise standard (ICAO Chap 14)



-2x NOx

emitted during take-off & landing*



Limited airport infrastructure

Short, unpaved runway operations

* vs. similar size regional jets, 300NM, 2000 flights annually





Advanced navigation capabilities for efficient operations



-20kg fuel per descent

with advanced vertical guidance



Satellite-based guided approach

for shorter trajectory limiting fuel consumption



-50% CO₂ emissions

with optimised operations and biofuel blend fill

Reduced non-CO₂ effects



No contrail

formation*



Limited NOx

impact*

* Due to lower cruise altitude

A sustainable market positioning



Mainly point to point traffic

reducing CO₂ impact by 30% vs connecting flights



Serving thin traffic routes

complementary to high speed train network

