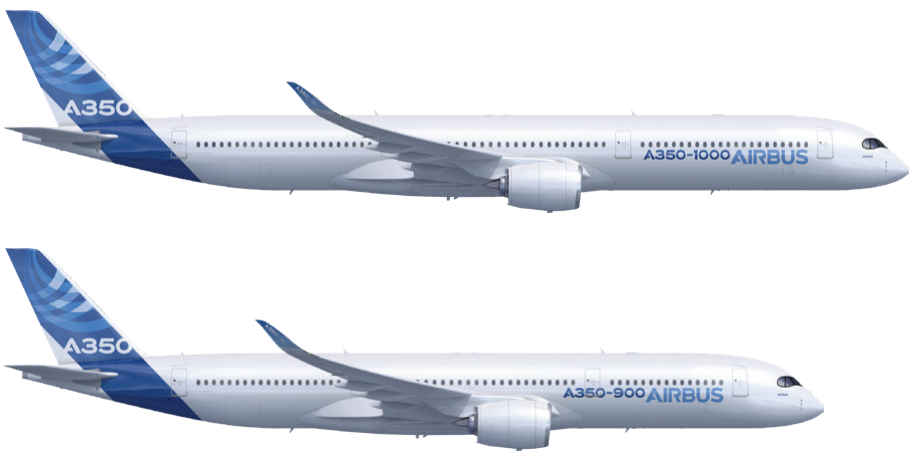
A350

Clean sheet.
Clean start.

The most sustainable large widebody aircraft



	A350-900	A350-1000
Maximum seating	440	480
Typical 2-class seating	300-350	350-410
Range	8,300 nm 15,372 km	8,700 nm 16,112 km

Maximum takeoff weight	283 t 623,90 klb	319 t 703,20 klb

The **Airbus A350** is the world's most efficient large widebody aircraft family.

True long range family flying up to **9,700nm****

The lowest cost per seat of any large widebody aircraft

25%
Fuel Burn & CO_2 emissions advantage*

The only **clean-sheet design** in the **300-410** seat market segment

Over **70%** **Advanced materials** and state-of-the-art aerodynamics powered by Rolls-Royce Trent XWB engine

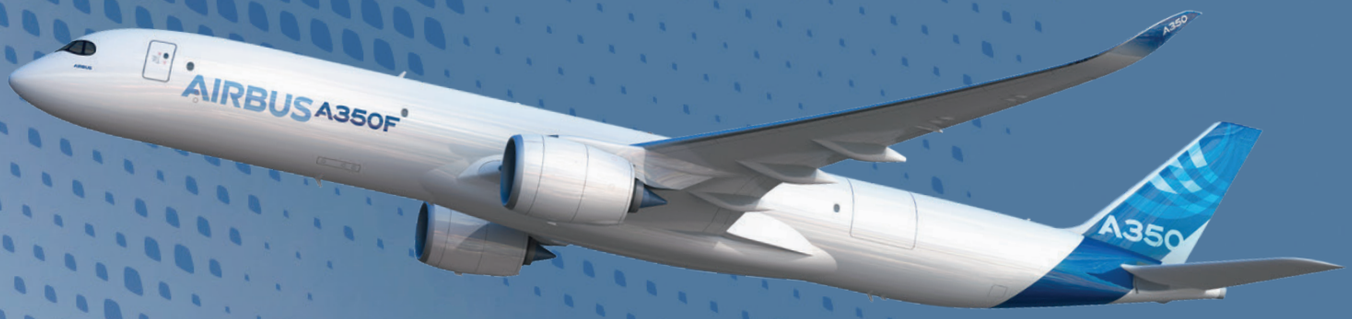
Quietest in its class with 50% noise footprint reduction*

*vs previous generation aircraft
**Ultra Long Range (ULR) configuration

A350F

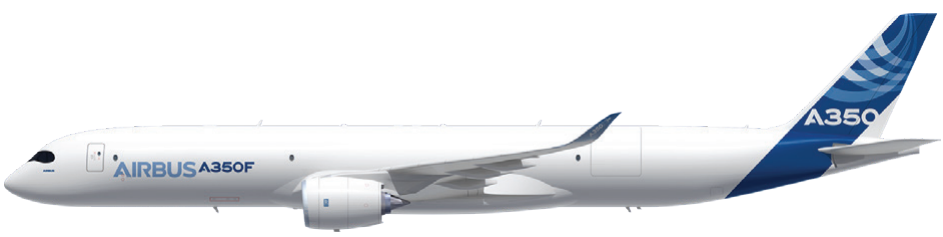
Look ahead with

A new generation Freighter



Based on the top-selling all-new A350

Max volumetric payload
Max structural payload



	A350F
Payload	109 t / 240.4 klb
Capacity	42 pallets or 30 main deck containers + 40 LD3
Range	4,700 nm / 8,700 km
Maximum takeoff weight	319 t / 703,27 klb

The **Airbus A350F** is the only true new generation freighter ready for new ICAO emissions standard.

30 t lighter
MTOW*

20% lower
fuel & CO_2 emissions*

20% less
operating cost*

11% more
volume*
(+5 pallet positions)

Longer
range** (+300 nm)

Same
type rating as A350
Common type rating with A330

* vs current in service competition aircraft
** at 100t payload vs current competition aircraft

FARNBOROUGH INTERNATIONAL AIRSHOW 18-22 JULY 2022

AIRBUS