

ENVIRONMENTAL OBJECTIVES

2017-2018

Within the framework of its environmental vision, ATR is committed to improving the environmental footprint generated by its sites and its aircraft.

Over and above our compliance with the applicable requirements, our commitment to maintaining an Environmental Management System in line with ISO 14001, the ATR management review has decided - in light of the results already obtained - to set the following objectives:

1 - Ecodesign and develop ATR aircraft eco-efficiently:

- A Take part in R&D projects to reduce gas and noise emissions
- B Communicate our environmental requirements to all our partners and suppliers and encourage them to declare the environmental footprint of their parts and equipment
- C Communicate good operational, maintenance and recycling practices for aircraft
- D Implement Ecodesign in all technical developments or modifications

2 - Control and reduce our natural resources consumption *:

- A 20% reduction of electricity consumption and 12% reduction of gas consumption – ATR Blagnac
- B 10% reduction of water consumption - ATR Blagnac
- C 10% reduction of paper consumption
- D Manage all chemical products used on our sites in compliance with the Regulation
*(Stock and consumption, Cancerogenic Mutagenic and Reprotoxic products**, labelling, Material Safety Data Sheet Management)*

3 - Waste management control*:

- A Ensure that 90% of Non-Hazardous Waste and Hazardous Waste is correctly sorted
- B Reduce packaging waste by 10% at source
- C Manage 40% of Non-Hazardous waste by recycling

4 - Control environmental pollution generated by our activities*:

- A Reduce CO2 emissions by 8%
- B Reduce VOCs (Volatile Organic Compounds) emissions by 3%
- C Control 100% of the major real or potential pollution sources that have an impact on soils and/or water

The commitment of everyone, ATR, sub-contractors, partners and suppliers, is essential.



Christian SCHERER
Président Directeur Général

*In reference to 2012 isoperimetric

** In reference to the list followed in relation to state labour administration

*** In reference to 2016 isoperimetric