Management of natural environment

In our own activities

We regularly carry out the monitoring of our own activities:
- wastewaters,
- air emissions,
- noise emissions,
- leak detection in tanks,
- fuel quality,
- treatment of biodegradable waste, and
- we prepare waste assessments.

We produce energy from renewable sources
- wind power plants
- small hydro power plants
- solar power plants
- biogas installations

We practice energy efficiency
- we install best available techniques
- we install glass on refrigerated displays
- we carry out the modernization of indoor and outdoor lights
- we carry out energy management of facilities

Water management
- we recycle water in automatic car wash facilities
- we clean wastewater with small wastewater treatment plants (wherever it is not possible to connect a sewage network)

We manage raw materials
- sustainable management of packaging, priority management of service packaging
- waste management

We preserve biodiversity
- soil ecosystem
- preservation of plant species
- preservation of animal species

For the market

Platform Tango
- Open aggregation used as a tool for business intelligence and artificial intelligence for integrated environmental management

Energy efficiency
- achieving energy savings among final consumers
- integrated energy management
- district heating
- combined heat and power
- energy renovation of buildings
- renovation of public lighting

Sustainable energy mix
- fossil fuels with lower carbon footprint
- additives in fuels to reduce emissions
- mixing biofuels (biodiesel) into petroleum diesel
- smart solutions in the field of electromobility

Water
- optimization of water supply systems
- treatment of municipal and industrial wastewater