

Environmental Policy

BATZ states the **purpose** of **building a better world together by providing global, innovative and sustainable mobility solutions**. To this effect, BATZ commits itself to provide the means and resources required, as well as to motivate and involve its stakeholders in all the activities established for the achievement of its purpose.

The organization promotes the excellence and sustainability of the processes, **reducing the environmental impact** of each plant taking into account their singularities.

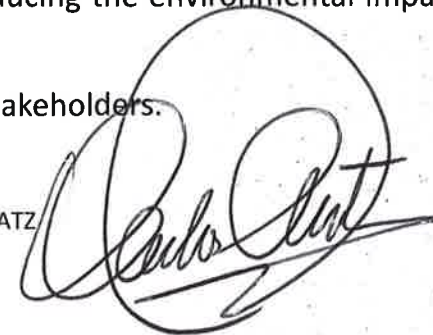
BATZ establishes objectives to prevent contamination and improve environmental performance, based on continuous improvement as a reference framework.

Our commitments:

- Meet the **legal requirements** and others we subscribe to, solving the deviations that may arise.
- Encourage a **rational and sustainable use of natural resources, raw materials and water**, ensuring their sustainability management and the conservation of **water quality and natural environments**, including **biodiversity, land use and deforestation**.
- **Reduce carbon footprint** through process design with greater **energy efficiency** and promoting the use of **renewable energy**.
- **Evaluate the chemical substances to be used**, establishing the criteria for its responsible use and **decrease of the greenhouse effect gas emissions**.
- We work to prevent **noise emissions**, incorporating acoustic criteria in the project management, in addition to carrying out periodic controls of noise emissions.
- Define action plans to **minimize our residues**, prioritizing the **recycling** and the **circular economy** against the use of landfills.
- Define guidelines for our **supply chain**, emphasizing on the importance of reducing the environmental impact generated on it.

This policy is internally communicated and it is available for the organization's stakeholders.

Carlos Orueta | Managing Director BATZ
Abril 2023

A large, stylized handwritten signature in black ink, appearing to read 'Carlos Orueta'.