

ENVIRONMENTAL POLICY - AKRA

At Akra Polyester, we are committed to the manufacture of Polymers and Polyester Filaments prioritizing environmental protection and sustainable development of the environment.

Our commitment includes:

- Compliance with legal requirements and environmental agreements acquired.
- Pollution prevention.
- The responsible use of natural resources.
- The continuous improvement of our EMS in order to achieve better environmental performance.

The scope of AKRA's Environmental Management System (EMS) is made up of the following SIX elements related to our activities, processes, services, and the environment in which we operate:

1- THE MANUFACTURE OF POLYMERS AND FILAMENTS

Manufacturing processes includes:

Polymer:

- Processing / Cutting / Drying and Screening
- Crystallization
- Post-condensation

Filaments:

- Direct Spinning
- Spinning / Winding
- Stretching / Winding
- Spinning / Stretching
- Texturizing
- Warping
- Steam Frame Drawing
- Twisting

2- COMPLIANCE WITH LEGAL REQUIREMENTS AND OTHER COMMITMENTS MADE BY AKRA

The EMS controls cover all the legal environmental requirements identified as applicable to our processes, activities, products and services, as well as the various commitments also linked to environmental protection, acquired with our customers, shareholders and the community in general.

3- THE NEEDS AND EXPECTATIONS OF INTERESTED PARTIES

AKRA's EMS translates the needs and expectations of the company's main stakeholders into specific actions and requirements. The company's workforce, customers, shareholders, contractors, suppliers, environmental authorities and community in general, participate and share a responsibility in our EMS.

4- THE PRODUCTION INFRASTRUCTURE

The infrastructure considered in the EMS includes such for the generation and transmission of energy, steam, cold water, gas, as well as water treatment, etc.

5- STORAGE OF RAW MATERIALS AND WASTE

EMS control includes Basic and Complementary Raw Materials, Packaging Material, as well as storage of Hazardous and Non-Hazardous Waste.

6- DELIVERY OF FINISHED PRODUCT

Product delivery process is covered in AKRA's EMS as well, as it covers an aspect in which we can reduce, or keep to a minimum, the consumption of non-renewable resources and the levels gas emissions gases into the atmosphere caused by the transportation of finished products.