



Adaje System's Environmental Policy

Environmental commitments

Adaje System, which specialises in the supply of printing solutions for routing (Regional and National Daily Press) and the trading of consumables, is committed to:

- Reduce the environmental impact of its activities, in particular by optimizing the management of waste (cartridges, packaging, consumables), products or services of the company.
- Comply with environmental legal and regulatory requirements.
- Raise awareness and train its employees, partners and customers in an eco-responsible approach.
- Continuously improve its environmental performance, in collaboration with its partners such as MARKEM IMAJE and NORWIX.



Identification of environmental aspects

Identification of environmental aspects, their impacts (air pollution, waste management, energy consumption,...) and their management

Activity	Environmental aspect	Impact	Control measure
Consumables Delivery	Packaging, transport	Waste generation, CO ₂ emissions	Recyclable packaging, low-carbon carriers
Using Markem-Imaje or Norwix printers	Energy consumption, cartridge waste	Pollution, waste	Recycling via approved channels, customer awareness
Use of ink and solvent	Release to water/air	Pollution	Less polluting inks: water-based, "Mek Free"
Consumables Storage	Inventory management, pollution risks	Waste, leaks	Secure storage, stock rotation
Staff travel	Transport	CO ₂ emissions	Optimisation, train, electric vehicle, teleworking

Environmental objectives

Reduced environmental impacts

Minimize negative environmental impacts related to the organization's activities.

- Reduce resource consumption (energy, paper, consumables)
- Increase recycling, reduce waste
- Promote eco-design and choose suppliers committed to an environmental approach.

Regulatory Compliance

- Ensure compliance with environmental laws and regulations

Action plans

Waste management

- Reduction of waste (cartridges, packaging, consumables) through recycling and reuse.
- Reuses packaging boxes after transport to sort and store waste.
- Collection and sorting: Setting up sorting bins for cartridges, packaging, and electronic waste.
- Partnerships: Collaboration with approved service providers for recycling (e.g. specialized channels for printing consumables).
Depending on the more or less hazardous waste, on-site recovery by a company specialising in waste management (CHIMIREC Group) and provision of a tracking slip.

Energy optimization

- New heating/air conditioning system in the ADAJE SYSTEM offices.
- Shutdown of non-production systems
- Use of energy-efficient components (e.g. UV LED lamps) for the manufacture of controllers.
- Automatic standby of IT tools such as HMI screens

Recyclability and end-of-life

- Prioritization of sustainable and recyclable materials.
- Recovery service, consumables and machines, offered to customers.
Recovery of machines, AR remat for recycling on the sites operating these solutions such as on the sites of La Poste Pagny and Orvault.
- Recommendations for reprocessing of solutions implemented by ADAJE SYSTEM.

Less polluting products

- Use of water-based ink, "Mek Free"

Reduction and Substitution of conventional materials by materials of lower impact

- Substitution for plastic parts: in order to meet regulatory requirements, in the routing solutions, the plastic film used for the sending of newspapers and magazines has been replaced, by substitutions in which ADAJE has taken part, such as automatic label application solutions

Awareness and training

Staff

All employees are made aware and objectified of the importance of their role in protecting the environment and reducing the environmental impacts associated with the company's activities.

Some examples:

- Reduction of our CO2 emission rate by optimising travel and using the train or plane rather than the car or plane, acquisition of a 100% rechargeable electric vehicle, by reducing work/home journeys with the implementation of teleworking, reduction of document printing, dematerialised sending of invoices, fight against waste.
- As part of the installation and maintenance services, our contractors have been trained in good environmental practices (and in particular in the field of waste management and energy efficiency).

All waste is sorted by category and brought back to ADAJE SYSTEM's premises. Reprocessing of waste according to the sorting carried out upstream and reuse if possible.

Partners

We are a distributor of MARKEM IMAJE products. This partner has a CSR approach within its company:

- It offers sustainable and high-quality products and services through innovation. The manufacture of consumables by the manufacturer MI is qualified ISO14001.
- It anticipates changes in regulatory and environmental standards to ensure compliance.
- It takes up the challenge of respecting environmental, social and ethical standards.
- It engages stakeholders through collaboration.

Customers

Raising awareness among our customers by offering:

- A recovery and recycling service for used consumables and machines.
- Less polluting products such as water-based ink or "Mek Free".

Customers are made aware of the responsible use of their equipment.

