

In our company, the 'Zero Waste System' is implemented to prevent environmental pollution. Minimizing the amount of waste and ensuring that generated waste is reused and/or recycled is fundamental.

In the practices related to the reduction, reuse, recycling, and disposal of waste, appropriate methods are determined by complying with relevant legal regulations and following technological developments. All waste generated within the company is identified, and it is ensured that it is collected, transported, and disposed of using suitable methods that do not harm human health or the environment.

Used printer cartridges, toners, spent batteries, and fluorescent lamps are considered hazardous waste and are disposed of in pre-designated bins or containers in the waste area. These wastes are temporarily stored in leak-proof, secure containers that comply with internationally accepted standards. The containers are labeled with the hazardous waste indication, the quantity of stored material, and the storage date. If a container is damaged, the waste is transferred to another container with the same specifications, and containers are kept closed at all times. All employees are responsible for the temporary storage of waste in a way that prevents chemical reactions. Workers responsible for the collection, transportation, and temporary storage of waste within the facility must take all necessary measures regarding their health and safety. The transportation of waste is carried out by licensed individuals and organizations authorized for this purpose.

In the event of accidental or intentional waste spillage or similar incidents, the governorship is notified. The Environmental Accident/Incident Form is used to report the date and location of the accident, the type and quantity of waste, the cause of the accident, the waste disposal process, and the location of the incident.

Used batteries, waste machine oils, and gloves, rags, or similar materials contaminated with these substances resulting from maintenance and repair activities are taken to the waste area and disposed of in pre-designated bins or containers. Metal, wire, nails, and wooden waste generated from maintenance and repair activities are separated and evaluated as scrap.

Paper, glass, and plastic waste are collected separately at the source by disposing them into the designated paper, glass, and plastic bins located within the facility. Contamination with other wastes is prevented. After temporary storage under appropriate conditions, these wastes are collected at regular intervals by licensed waste companies with whom we have contracts.

Waste collection is carried out using waste bins placed at designated points. The lids of trash bins should always be kept closed to prevent odors, and lids must be provided for any bins missing them. Collected domestic solid waste must be transported in closed special vehicles in a manner that does not pollute the environment in terms of appearance, odor, dust, leakage, and similar factors.