

Recycling of Used Products

In order to create a resource recycling society, it is necessary to use resources efficiently and reduce the amount of disposed materials. Oki has set the following targets and is performing activities for the recycling of used products.

Target: Increase the recycling rate of used products to 92% by the year 2002.

1. Recycling rate of used products

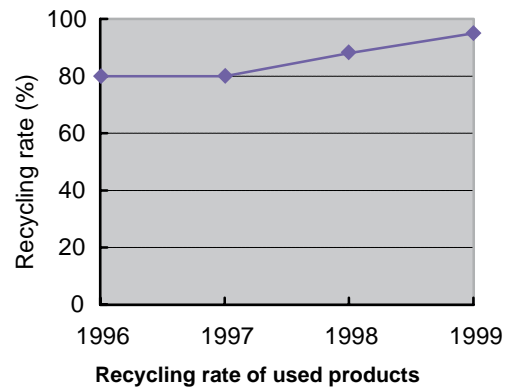
The recycling rate of used products in FY1999 was 95% (Oki sites in the Kanto region). The target was achieved before the targeted year.

2. Establishment of a Recycling Center

The Recycling Center was established at Oki Honjo area in July, 1999, to ensure that the processing of used products is performed in an appropriate manner and to improve the recycling rate of used products.

The Recycling Center receives used ATMs, PCs, printers, financial institution teller machines and other used products that are collected from customers. The products delivered, except for those which are reconditioned for reuse, are disassembled and processed according to their next use, such as reuse (parts and materials), recycle (reused as raw materials) and their disposal to landfills.

In consideration for the environment Oki gives the highest priority to the reuse of those products, parts and materials which cannot be reused are routed for recycling.



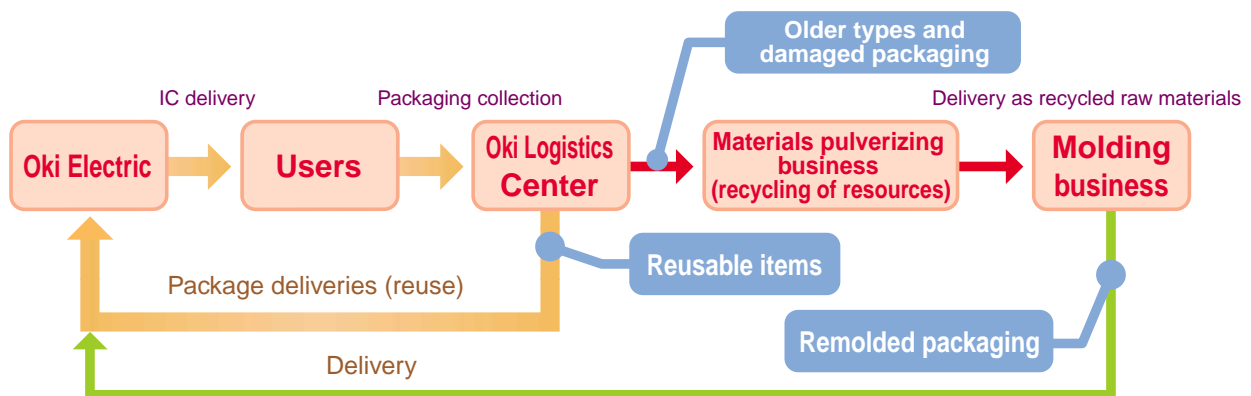
Recycling Center for used products

Recycling of Used Packaging and Packing Materials

Packaging for ICs (such as trays, magazines, tape reels) are being recycled.

IC packaging delivered with products to the users are later collected and reused after cleaning.

Since older types or damaged packaging cannot be reused, these are pulverized to be used as raw materials (recycling of resources) and remolded.



IC packaging recycling flow