

Suitable for automatic waste collection system



BIOWASTE (BIOJÄTE)

For example

- Food leftovers
- Fruit and vegetable peels
- Eggshells
- Coffee filters
- Tea bags
- Paper towels
- Flowers, grass and leaves (small amounts)

Drain watery biowaste before packing.

Pack biowaste in a newspaper or in a bio-decomposable bag.

No liquids, ash, medicines, cigarette stubs or diapers.

Biowaste is recycled into biogas and fertilizers.



MIXED WASTE (SEKAJÄTE)

For example

- Dirty and wet paper, cardboard and plastic packages
- Diapers and sanitary napkins
- Porcelain
- Vacuum cleaner bags
- Light bulbs
- Cosmetics
- Ash and cigarette stubs
- CDs and DVDs
- Pet waste

Mixed waste is used for energy production in Tammevoima waste-to-energy plant.



PAPER (PAPERI)

For example

- Newspapers
- Magazines
- Flyers
- Envelopes
- Copy paper
- Catalogues
- Books

Paper is recycled into tissue paper and newspaper.



PLASTIC PACKAGING

(muovipakkaukset)

Only empty, clean and dry plastic household packaging.

For example

- Plastic food packaging
- Plastic carrier bags and wrappings
- Pottles, cans and jars

Clean plastic to recycling, dirty to energy.

Please note! Wrap and bind for example ropes and other banded items. **Don't put textiles, stones or soil, metal and other heavy and rigid objects in the system, because they harm it.** More information neuvonta@pjhoy.fi and www.pjhoy.fi/en/services/resident/awc/

USE OTHER COLLECTION



GLASS PACKAGING (lasipakkaukset)

- Glass bottles
- Glass jars

No porcelain or light bulbs, they are mixed waste.

Take windows and sheet glass to eco-centres.



METALS (metalli)

For example

- Cans
- Aluminum foils
- Pots and pans
- Cutlery
- Metal tools and works
- Empty paint buckets
- Empty spray cans
- Broken umbrellas
- Curtain poles



HAZARDOUS WASTE (vaarallinen jäte)

For example

- Fluorescent tubes
- Energy saving bulbs
- Waste oil and oil filters
- Batteries and accumulators
- Paints, glues and varnishes
- Solvents
- Poisonous chemicals

Store hazardous waste in their original packaging.



ELECTRIC EQUIPMENTS (sähkölaitteet)

For example

- Televisions and radios
- Computer equipments
- Fridges and freezers
- Ovens
- Washing machines
- Vacuum cleaners
- Mobile phones
- Small devices

Glass is recycled into manufacturing of packaging glass.

Metal is recycled into industrial raw material.

Hazardous waste is processed safely by Fortum.

Some materials are recycled.



CARDBOARD (KARTONKI)

For example

- Milk and juice cartons
- Cardboard packages and boxes
- Paper bags
- Pizza boxes
- Egg cartons

No dirty or wet cardboard.

Rinse, flatten and **pack** the cartons within each other. twigs with other gardening waste.



GARDENING WASTE (puutarhajäte)

For example

- Twigs and branches
- Leaves
- Grass
- Apples
- Weeds

Concerning the receiving of twigs, **contact** your local municipality!

Don't mix twigs with other gardening waste.



BULKY WASTE AND RENOVATION MATERIALS (suurikokoinen jäte ja remonttijäte)

For example

- Furniture, mattresses
- Stone materials, porcelain, tiles
- Insulation, flooring materials
- Timber
- Sporting goods

If you need help with the transportation, please **contact** our pickup service Repsikka.



REUSABLE ITEMS (käyttökelpoiset tavarat)

For example

- Textiles and shoes
- Furniture
- Books
- Sporting goods
- Tableware

Sell or **donate** reusable items for example through web.

Worn out clothes are mixed waste.

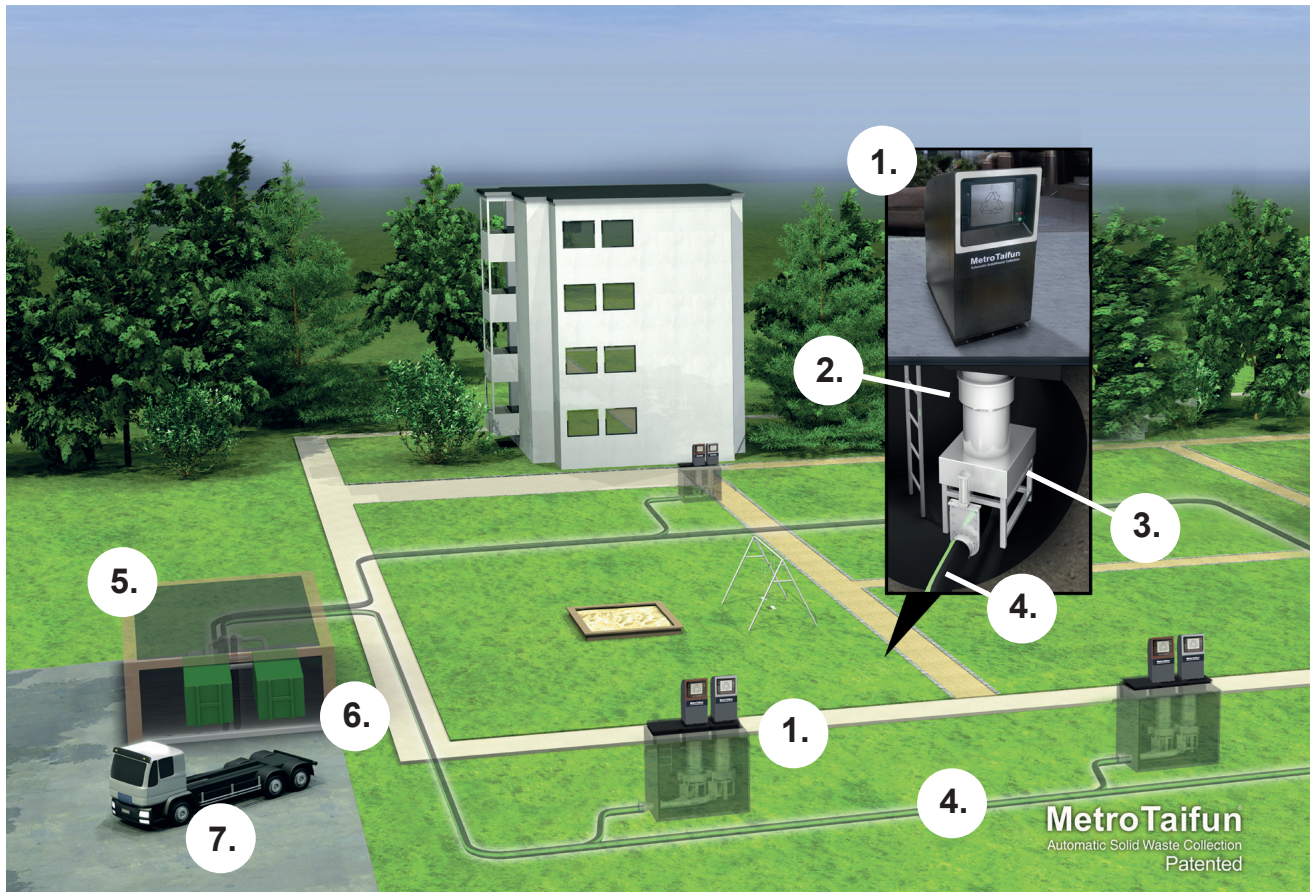
Clean plastic to recycling, dirty to energy.

Twigs and gardening waste are recycled into biogas and fertilizers.

For energy usable waste is channelled to Tammervoima. The waste which is not usable for energy, is deposited to the landfill.

Your trash could be someone else's treasure.

The automatic waste collection – cool!



The automatic waste collection and pick up system works for 4 source separated waste sorts: **biowaste**, **mixed waste**, **paper** and **cardboard**.

Garbage bags are left to a collection point (1) with separate inlet for each waste sort. Some apartment buildings do have a shared inlet for paper and cardboard.

In the inlet waste falls into 300 l storage container (2) which is emptied automatically when full. Formator (3) reshapes the waste and feeds it to the pipe system.

Each waste sort is separately transported from the inlet via the underground pipe system using vacuum (4) to the waste pick up station (5).

The waste falls into the waste compactor (6), which presses and moves each waste category into the

separate container. The air flows into the filter where contaminants are removed.

The containers are transported by vehicles (7) to the waste treatment plants. In the future when Vuores area is completed, one container of mixed waste will be produced a day.

The waste pick up station is located next to the Virolainen housing area.

The waste management services are provided by Pirkanmaan Jätehuolto Oy and its subsidiary Pirkan Putkikeräys Oy provides investment and maintenance. Customer services are provided by Pirkanmaan Jätehuolto Oy.



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Check out more information!
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