

RECOVERABLE WASTE

Energy waste



ENERGY WASTE

- Plastic (not PVC) and plastic products
- Rubber and tarpaulins
- Styrofoam, polyurethane, foam plastic
- Soiled paper and cardboard
- Clean, treated wood such as parquet, particle board, fibre board
- Paper towels

- Organic waste
- PVC plastic
- Clothes, textiles and leather
- Used hygiene products
- Cleaning and sweeping waste
- Cigarette butts and ash
- Impregnated wood or other hazardous waste
- Metal, glass, ceramics and soil material



KIERTOTALOUDESTA TOTTA
lassila-tikanoja.fi



Mixed waste



MIXED WASTE

- Dirty plastic products and packaging and polystyrene
- Dirty paper, cardboard and cartons
- Used hygiene products, nappies
- Cleaning waste, vacuum cleaner bags
- Textile waste
- Leather, rubber, glass fibre
- Wood-based waste
- Biowaste unless recycled separately

- Recyclable waste
- Hazardous waste



KIERTOTALOUDESTA TOTTA
lassila-tikanoja.fi



RECOVERABLE WASTE

Biowaste



BIOWASTE

- Food scraps and spoiled food
- Fruit and vegetable peel
- Filter bags with coffee grounds
- Soft paper, such as paper napkins
- Plant parts and wilted flowers
- Fishbones and other bones

- Liquids
- Plastic bags and packaging
- Biodegradable nappies and sanitary pads
- Animal excrement
- Soil and sand
- Chewing gum, ash, cigarette ends



KIERTALOUDESTA TOTTA
lassila-tikanoja.fi



International food waste, category 1



CATEGORY 1 INTERNATIONAL FOOD WASTE ONLY FOR DISPOSAL

- All food products and meals generated outside the EU
- All materials which have been in contact with food products, meals and leftovers, such as:
- Food packagings and wrapping
- Cardboard and polystyrene boxes
- Disposable dishes and cutlery
- Napkins, paper towels and household paper
- Waste bags and waste sacks

- Empty metal cans
- Empty metal tins and beverage cans
- Empty glass bottles
- Hazardous waste
- Recoverable clean and dry packaging waste
- Waste which has not been in contact with foods
- Food waste generated within EU



KIERTALOUDESTA TOTTA
lassila-tikanoja.fi



RECOVERABLE WASTE

Metal packaging



METAL PACKAGING

- Tin cans
- Non-deposit beverage cans
- Small metal objects, caps and lids
- Kettles and frying pans
- Aluminium foil and disposable baking pans
- Empty and dry paint cans
- Empty and non-pressurized aerosol bottles

- Hazardous waste
- Electrical appliances or waste electronic equipment
- Large metal waste that does not fit in the container



KIERTALOUDESTA TOTTA
lassila-tikanoja.fi



Glass packaging



GLASS PACKAGING

*Remove lids and caps.
There is no need to remove rings or labels*

- Coloured and clear glass bottles and jars used as packaging
- Glass bottles with a deposit
- Glassware (such as drinking glasses, bowls, coffee pots, glass lids of kettles and pans)
- Porcelain, ceramics, crystal
- Window glass, mirror glass
- Glass objects such as lamps and glass lights
- Opal glass (e.g. opaque glass of cosmetics packaging)
- Hospital glass (ampoules and injection bottles, blood tubes)



KIERTALOUDESTA TOTTA
lassila-tikanoja.fi



RECOVERABLE WASTE

Cardboard



CARDBOARD

- Cardboard boxes
- Corrugated cardboard
- Kraft paper
- Brown cardboard
- Brown paper bags

- Wet or dirty cardboard
- Film-coated cardboard
- Plastic or polystyrene
- Liquid cartons



KIERTOTALOUESTA TOTTA
lassila-tikanoja.fi



Paper



PAPER

- Newspapers and magazines
- Advertisements and brochures
- Envelopes
- Copying paper and printouts
- Books and product catalogues, with soft or hard covers removed
- White paper bags

- Copy paper
- Confidential documents
- Aluminium or wax coated paper
- Gift and wrapping paper
- Cartons, cardboard, plastic



KIERTOTALOUESTA TOTTA
lassila-tikanoja.fi



RECOVERABLE WASTE

Mixed wood waste



MIXED WOOD WASTE



- Painted and processed wood
- Wood-based boards
- Hardboards
- Boards and branches
- Pieces of firewood and other small wood



- Impregnated wood
- Bricks, rock materials, sanding bands
- Metals
- Pallets (must be recycled)



KIERTOTALOUDESTA TOTTA
lassila-tikanoja.fi



HAZARDOUS WASTE

Warning labels (see the picture on the right) on the original packaging of the substance/item indicate if the substance/item at hand should be treated as hazardous waste.

However, not all products classified as hazardous waste carry a warning label, for example:

Battery waste

Waste electrical and electronic equipment

Fluorescent tubes and energy saving light bulbs

Ink cartridges

Keep hazardous waste separate and dispose it in a designated waste container.


Hazardous waste must always be labelled (usually on the collection container, otherwise label it yourself).

Hazardous waste is accepted only on request. The order must be placed 24 hours before the delivery time from the transport unit, from the shift supervisors, tel. +358 20 790 8840.




HAZARDOUS WASTE

Fluorescent tubes



FLUORESCENT TUBES


- Fluorescent tubes only
- Ordinary incandescent light bulbs
- Energy saving light bulbs
- Halogen light bulbs
- LED light bulbs
- Na light bulbs
- Other hazardous waste



KIERTOTALOUDESTA TOTTA
lassila-tikanoja.fi



Energy saving light bulbs



ENERGY SAVING LIGHT BULBS

- Energy saving light bulbs
- Compact fluorescent lamps and LEDs with lamp base
- Na light bulbs
- Incandescent and halogen light bulbs
- LED tubes over 30 cm
- Other waste



KIERTOTALOUDESTA TOTTA
lassila-tikanoja.fi



HAZARDOUS WASTE

Waste from electric and electronic equipment



WASTE FROM ELECTRIC AND ELECTRONIC EQUIPMENT (WEEE)

- Discarded small household appliances and electrical devices
- Computers, monitors and keyboards
- Televisions, fridges and freezers, electric toothbrushes, microwave ovens, coffee makers, etc.
- Other hazardous waste
- Other wastes
- Other waste suitable for utilization



KIERTOTALOUESTA TOTTA
lassila-tikanoja.fi



Battery waste



BATTERY WASTE

Remember to cover the battery poles with adhesive tape

- Batteries
- Button cell batteries
- Rechargeable small batteries
- Dry cell batteries
- Vehicle batteries
- Other hazardous waste
- Other wastes
- Other waste suitable for material recycling



KIERTOTALOUESTA TOTTA
lassila-tikanoja.fi



HAZARDOUS WASTE

Solid oily waste



SOLID OILY WASTE

- Oil filters
- Oil containers
- Oil absorbers
- Absorbent cloths and cotton waste containing oil
- Other solid waste soiled by oil


- Solvent cloths
- Paint waste
- Long hydraulic hoses
- Long filter cloths
- Other hazardous waste
- Other wastes
- Other waste suitable for utilisation



KIERTALOUDESTA TOTTA
lassila-tikanoja.fi




Used lubricating oil, black waste



USED LUBRICATING OIL, BLACK WASTE OIL

- Used lubricating oils, water content less than 10%

- Oil/water mixtures or emulsions
- Solvents, fuels
- Brake fluids and coolants
- Oil containing PCB or ammonia
- Other hazardous waste
- Other wastes
- Other waste suitable for utilisation



KIERTALOUDESTA TOTTA
lassila-tikanoja.fi



HAZARDOUS WASTE

Aerosol waste



AEROSOL WASTE



- Aerosol cans with propellant, marked with a red and white warning label



- Other hazardous waste
- Other waste
- Other waste suitable for material recycling





KIERTOTALOUDESTA TOTTA

lassila-tikanoja.fi



Solid paint waste



SOLID PAINT WASTE



- Solid waste containing solvent, such as used cleaning cloths with absorbed solvent
- Solid paint, lacquer and glue waste
- Hardener resin waste
- Toner cartridge waste



- Wood protective products
- Other hazardous waste
- Other wastes
- Other waste suitable for utilisation



KIERTOTALOUDESTA TOTTA

lassila-tikanoja.fi



HAZARDOUS WASTE

Halogenoimaton liuotinjäte



NON-HALOGENATED SOLVENT WASTE

- Solvent detergents
- Fuels
- Acetone, tinner, turpentine
- Tubes
- Glass cleaning fluids


- Solvents containing chlorine
- Rake and radiator fluids
- Heavy fuel oil waste
- Alkaline or acidic detergents
- Other hazardous waste
- Other wastes
- Other waste suitable for utilisation



KIERTALOUDESTA TOTTA
lassila-tikanoja.fi




Lead-acid accumulator waste



LEAD-ACID BATTERY WASTE

- Lead-acid batteries from equipment

- Dry-batteries and batteries
- Alkaline (base) batteries e.g. lye batteries
- Lithium and ion batteries
- Other hazardous waste
- Other wastes
- Other waste suitable for utilisation



KIERTALOUDESTA TOTTA
lassila-tikanoja.fi

