



Waste separation at a glance

WITH WASTE PREVENTION TIPS

ELW

Addresses and opening times

Recycling centres

- Wiesbaden-Nordenstadt, Borsigstrasse
- Wiesbaden-Dotzheim, Willi-Werner-Strasse 11
- Wiesbaden-Bierstadt, Kloppenheimer Strasse 30

Opening times

Tuesday to Friday from 8.30 am to 5.00 pm and
Saturday 8.30 am to 4.00 pm

Landfill site

Deponiestrasse 15

- Collection point for small items (including recycling centre)
- Hazardous waste collection/small items

Opening times:

Monday to Friday from 7 am to 3.30 pm and Saturday from 8 am to 1 pm

You can find further information about the recycling centres and collection point for small items in our leaflet *Wertstoffe richtig entsorgen* (Disposing of Recyclables Properly) or online at www.elw.de. The leaflet is available from local government offices, the citizens' advice centre (*Bürgerbüro*) and the environmental store (*Umweltladen*).

Depot with ELW gatehouse

Unterer Zwerchweg 120, 65205 Wiesbaden

The gatehouse is manned Monday to Friday from 7.00 am to 8.00 pm.

ELW Service Centre

Phone 0611 7153-0, email elw@elw.de

You can reach the staff at the service centre and the bulky waste service Monday to Thursday from 8 am to 2:30 pm and Friday from 8 am to 12.30 pm.

Wiesbaden cleanliness hotline

Phone 0611 7153-1 or use our
ELW Clean Wiesbaden app (Sauberes Wiesbaden)

Waste calendar

www.elw.de or use our ELW Waste Calendar app (ELW-Abfallkalender)

Giveaway market

www.elw.de

Properly sorted demolition waste and excavated earth or garden waste

The mini container

ELW Container Service

Phone 0611 7153-2

E-mail: containerdienst@elw.de



We provide containers from 1 to 36 cubic metres.

* Price valid within Wiesbaden city limits

ELW

Waste separation convenient and easy

As your municipal disposal service, we are responsible for collecting and properly disposing of waste generated in your household on a day-to-day basis.



Four containers are required

We place four different containers in front of your home for easy and convenient disposal of your waste: the waste bin, the bio-bin, the waste paper bin and the recycling bin. The recycling management statute of the city of Wiesbaden requires that you sort the waste and dispose of it separately in the containers. In addition, you can use our four recycling centres, the bulky waste service, the collection point for small items of hazardous waste, the mobile waste service and the many waste glass containers for disposal of the appropriate waste.

Wiesbaden's waste disposal charges are low

We do everything we can to keep waste disposal charges low. Our efficient way of working ensures that we are one of the cities in Germany that offers very good value for money when it comes to waste disposal charges. And it should stay that way too. Incidentally, your waste disposal charges are based on the size of your waste bins and how often they are emptied. The disposal of waste paper, bio-waste and recyclables is already included in the charge – likewise for private households the use of all our other services.

Recycling waste means conserving resources

Let's get together to protect the environment. Take advantage of our programmes for the separate collection of waste.

On the following pages, you'll find all the important information on how to dispose of waste properly.

Waste prevention

Our top priority is the prevention of waste. The best waste is the type that never occurs in the first place. Check out our tips for waste prevention.

All the disposal dates at a glance

are listed at www.elw.de in our Waste Calendar or Calendar app.

Further information is available at www.elw.de or from our staff at the ELW Service Centre by calling 0611 7153-0.



Bottles and glass are collected in the waste glass containers separately by colour – white, green and brown.

Bottles and glass in other colours (red, blue, purple, yellow) belong in the green glass container



The locations of all glass containers can be found online at www.elw.de

The collected waste glass is separated by colour and transported to the recycling centre.

For the production of white container glass, the required colour purity of the waste glass used is 99.7%. The amount of wrong colour in brown glass may not exceed the 8% level. Only green glass allows for an amount of wrong colour of up to 15%. This is why different coloured glass can be placed in the green glass container.

Glass blocks, ceramics, wired glass or flat glass, such as window panes, should not be placed in the waste glass container, as they would make the content unusable for recycling.

MS Umweltservice GmbH collects waste glass all over the city. If you have any questions about the collection of waste glass, please contact MS Umweltservice directly by calling 0800 3098999.



YES!

These belong in the waste glass container

- Preserving jars
- Disposable bottles
- Storage and jam jars
- Packaging glass and pharmaceutical glass containers



NO!

These do not belong in the waste glass container

- Screen glass of TV sets and computers
→ Residual waste
- Lead and crystal glass
→ Residual waste
- Wired glass from safety glass panes
→ Residual waste
- Energy saving lamps
→ Hazardous waste (accepted at the hazardous waste collection point for small items)
- Window and mirror glass
→ Residual waste
- Lightbulbs
→ Residual waste
- Heat-resistant glass
→ Residual waste
- Fluorescent tubes
→ Hazardous waste (at the collection point for small items of hazardous waste and recycling centres)
- Porcelain, ceramics, stoneware and clay
→ Residual waste



Waste prevention tip

Drink tap water

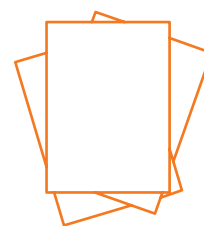
Tap water is the most efficiently monitored beverage and can also replace traditional soft drinks with the aid of flavouring additives. In Wiesbaden there are numerous refill stations, where you can get your bottle refilled for free. They are marked with the sign shown here.

Use refillable returnable deposit bottles.



Paper and cardboard are collected in the waste paper containers

The waste paper bin is available in 120, 240 and 1,100 litre sizes. Staples may remain in magazines and brochures but you should remove any glued-in CDs or cosmetic samples. Please remove any larger quantities of adhesive tape from cartons and fold up or shred the carton.



YES!

These belong in the waste paper container

- Envelopes (including with windows)
- Bread bags (including with windows)
- Exercise books and books
- Cartons, cardboard, paper packaging
- Catalogues, leaflets and brochures
- Writing, copying and computer paper
- Newspapers and magazines



NO!

These do not belong in the waste paper container

- Baking and sandwich wrapping paper, coated paper and carbon paper
→ Residual waste
- Photos and photographic paper
→ Residual waste
- Sanitary paper and cellulose paper (such as paper tissues)
→ Residual waste
- Heavily soiled paper
→ Residual waste
- Paper plates
→ Residual waste
- Wallpaper
→ Residual waste
- Thermal paper (cash register receipts)
→ Residual waste
- Composite packaging, such as milk and beverage cartons
→ Recycling bin



Waste paper containers must be ready for emptying by 6.00 am on emptying day and removed from the street after emptying. Place the bin on the roadside in such a way that it does not interfere with pedestrian and road traffic.

Waste paper is used to produce recycled paper (for example, for packaging or newspapers). Paper recycling reduces the use of raw materials as well as water and energy consumption. The marketing of waste paper is done solely to keep the waste disposal charge at an even level. Thus, the more waste paper that is collected separately, the more income ELW can generate.

Waste prevention tip

Use recycled paper

Use recycled paper. All writing and sanitary paper made from environmentally friendly paper carries the Blue Angel symbol.





All organic kitchen and garden waste may go into your bio-bin

Squishy tomatoes, teabags, fish bones, mouldy cheese – everything we would normally refer to as capable of getting spoilt (or already is), can be processed to make valuable energy. With Wiesbaden's bio-waste this occurs in Flörsheim-Wicker at the biogas power plant of Rhein-Main-Deponie GmbH. For foliage or lawn cuttings you can also use green waste paper sacks, which are on sale for €1.95. Please place the sacks on the side of the road to be picked up on bio-waste disposal day.



Practical assistance for collecting bio-waste – for clean disposal of kitchen waste

Bio-waste bin for the kitchen

The classic version in the form of a bio-bin holds 10 litres and costs € 9.50. It is easy to combine with commercially available bio-waste bags. This little white bin is ideal for small quantities that occur from time to time. It has a removable lid and can be cleaned in the dishwasher. The small bio-waste bin holds three litres and costs € 9.50.

Bio-waste collection bags made of bio-degradable plastic bags are banned in Wiesbaden. Instead, you can use paper bags or newspaper for bio-collection.

Where you can get bio-waste containers and green waste paper bags

ELW recycling centres, the collection point for small items, ELW depot and the environmental store (Luisenstrasse 19). You can also obtain green waste paper bags at all local government offices.

Bio-bins are emptied as a full service; our staff take them out and put them back after emptying.



YES!

These belong in the bio-bin

- Eggshells
- Wrapping paper, e.g. paper napkins, kitchen roll
- Leftovers (including mouldy/spoilt)
- Vegetable waste
- Grass, tree and hedge trimmings
- Coffee grounds with filter bag, teabags
- Pet litter and hay
- Bones, feathers, hair
- Foliage, twigs and branches
- Food leftovers (without plastic packaging)
- Fruit waste (including citrus fruits)
- Sawdust and wood chippings (made of untreated wood)
- Withered cut or potted flowers



NO!

These do not belong in the bio-bin

- Treated wood
→ Recycling centres, collection point for small items at the landfill
- Charcoal, rubbish, ashes (packed in plastic bags)
→ Residual waste
- Vacuum cleaner bags with contents
→ Residual waste
- Untreated wood
→ Recycling centres, collection point for small items at the landfill
- Nappies, cigarette butts, cat litter (granules), animal excrement
→ Residual waste



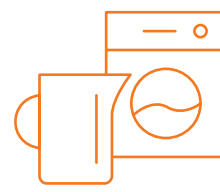
Waste prevention tip

Eat all your food

Consume all your food, write a shopping list and pay attention to the best-before date of food when shopping.

Electrical and electronic equipment contains valuable raw materials

In addition to valuable raw materials such as copper or sheet steel, it also contains environmentally harmful substances such as lead or cadmium. All electrical equipment can be handed in to recycling centres and the collection point for small items at the landfill free of charge. Small electrical devices can also be handed to the mobile waste service. For large and bulky electrical and electronic equipment, please use the bulky waste service.



YES!

These belong in the electro collection

- Electrical or electronic tools, such as drills, saws, milling machines, grinders, pumps, sewing machines
- Electrical or electronic toys, such as train sets, Gameboys or remote-controlled vehicles
- Large IT and electronic entertainment appliances: TV sets, computers, monitors, fax machines, printers, hi-fi systems, video recorders
- Hair dryers, toasters, coffee machines, irons, deep fryers, food mixers, egg boilers, electric kettles, fans, shavers, electric toothbrushes, clocks, cameras
- Large household appliances: refrigerators and freezers, washing machines, dishwashers, clothes dryers, cookers and ovens, microwaves
- Medical devices, such as heart rate monitors, blood pressure monitors, electric clinical thermometers
- Phones, mobile phones, answer machines, radios, car radios, MP3 players, calculators



NO!

These do not belong in the electro collection

- Energy-saving lamps
→ Hazardous waste (accepted at the collection point for small hazardous waste items, recycling centres, mobile waste service)
- Fluorescent tubes
→ Hazardous waste (accepted at the collection point for small hazardous waste items, mobile waste service)



Electrical/electronic waste is now collected even more systematically by recovering valuable raw materials

On 15 August 2018, the scope of application for the Electrical and Electronic Equipment Act (ElektroG) was extended. Electrical and electronic waste must be separated from other waste in order to recover even more valuable raw materials. Even furniture, textiles and items of clothing are considered electrical appliances as soon as they contain electrical components.

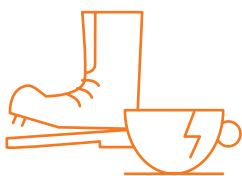
For you, this means any textiles, items of clothing, shoes or furniture that have electrical components must go to an ELW recycling centre. Even if it is only a small sewn-in lightbulb. Suitable collection containers for this waste are available there. This applies, for example, to flashing shoes (which contain coloured LEDs with electronics and power source) as well as an office chair with electrical adjustment or a make-up mirror with an illuminated surround. The rule of thumb is that as soon as something electrical is included in it, it is electrical waste and must go to the recycling centre. Electrical equipment retailers are also obliged to take them back.

Waste prevention tip

Pay attention to service life/use things as long as you can

Ask yourself before any new purchase if you really need it. How durable and repairable a product is, are an important quality criterion. Use repair cafés.





Place any waste that cannot be recycled in the residual waste containers

Only 15 to 20% of household waste is really residual waste by definition. If the container volume should be temporarily insufficient, you can buy additional residual waste bags costing €4.50 and leave them at the roadside to be picked up on emptying day. You can obtain the waste bags at the ELW gatehouse, the recycling centres, all government offices or at the environmental store at Luisenstrasse 19 in the city centre. Further sales outlets can also be found online at www.elw.de.



The residual waste collected in Wiesbaden is reloaded onto large HGVs at the waste handling facility on the site of the city's Dyckerhoffbruch landfill and then transported for thermal recycling at the waste incineration facilities.



YES!

These belong in the residual waste container

- Hygiene sector waste, such as nappies and sanitary towels
- Ring binders
- Greaseproof paper
- Screen glass
- Leaded glass
- Broken household goods such as crystal glasses, dishes, clay pots
- Wired glass (safety glass)
- Fireworks (already used)
- Photos
- Lightbulbs
- Hygienic wet wipes
- Carbon paper
- Medicines
- Moth paper
- Music and video cassettes
- Vacuum cleaner bags, ash (packed in plastic bags), rubbish, cat litter, animal excrement
- Super 8 films
- Thermal paper
- Soiled paper, paper plates, wallpaper
- Cigar, cigarette butts and ash



NO!

These do not belong in the residual waste container

- Batteries
→ Return to retail store
- Construction waste sorted by type
→ Recycling centres*, collection point for small items at the landfill or container service
- CDs and DVDs
→ recycling centres, collection point for small items at the landfill
- Chemicals, paints, solvents, fluorescent tubes
→ Hazardous waste
- Electrical and electronic equipment
→ Recycling centres and collection point for small items at the landfill
- Energy-saving lamps
→ Hazardous waste (collection point for small hazardous items, mobile waste service)
- Bottles and glass containers
→ Waste glass
- Compostable waste
→ Bio-waste
- Paper and cardboard
→ Waste paper
- Toner and printer cartridges
→ Recycling centres and collection point for small items at the landfill
- Packaging, plastic/metal waste
→ Recycling bin

* Contaminated construction waste is not accepted at the recycling centres.



Waste prevention tip

Separate waste well

For a lot of the organic waste that ends up in the residual waste bin, you can use the bio-bin.

Hazardous waste means dangerous and/or toxic substances that have to be disposed of specifically.

Private households may hand in hazardous waste at the collection point for small hazardous waste items at the landfill and to the mobile waste service free of charge.



YES!

These belong in the hazardous waste

- Used oil (can also be returned to motor traders)
- Paints, varnishes, emulsions
- Liquid and solid chemicals (mercury, lab and photographic chemicals)
- Halon fire extinguishers
- Wood preservatives, pesticides and weed killers
- Adhesives, fillers and sealants
- Small capacitors from lighting systems and electrical devices
- Fluorescent tubes, energy-saving lamps and mercury vapour lamps
- Solvents of any kind (thinners, brush cleaners, stain removers)
- Mineral, vegetable or synthetic oils, greases and waxes
- Oily rags and oil filters
- Cleaning agents of any kind (toilet cleaners, body care products, car care products)
- Acids and alkalis (battery acid, hydrochloric acid, ammonia solutions)
- Spray cans of any kind with residual content (paints, cleaners, PU foam)
- Dry batteries, rechargeable batteries, car batteries (without deposit)



NO!

These do not belong in the hazardous waste

- Compressed gas cylinders
→ Return to retail store
- Fire extinguishers (except for halon fire extinguishers)
→ Return to retail store
- Car batteries (with deposit)
→ Return to retail store



Products that become hazardous waste when disposed of are indicated by the rectangular orange danger signs or by notices such as “flammable”, “irritates the eyes” or “harmful if inhaled”. Hazardous waste from Wiesbaden is disposed of properly and in an environmentally friendly manner by HIM GmbH.

You can find the mobile waste service dates online at www.elw.de.

At the mobile waste service you can also

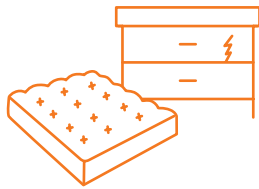
- Hand over small electrical devices (e.g. hair dryers, shavers, electric toothbrushes)
- Obtain dog clear-up bags (free of charge)

Waste prevention tip

Rechargeable batteries instead of disposables

Instead of disposable batteries use rechargeable batteries; purchasing a charger is worthwhile in many ways.





Bulky waste includes all bulky items of furniture and household appliances that will not fit in the regular waste container due to their size or weight.

Please arrange an appointment for pickup with our bulky waste service by calling 0611 7153-0. Bulky waste collection is available free of charge for private households up to four times a year for a quantity of up to five cubic metres each time.



You can continue as usual to register bulky items that contain electrical or electronic components, such as living room cabinets or massage chairs, as bulky waste and these will be picked up free of charge.

At this point, we have a request. If you are able to do so, separate the electrical or electronic component from the furniture by removing the motor or lamps, for example. Without any electrical or electronic parts, the item of furniture then belongs with other bulky waste. You can dispose of the electrical and electronic components at the recycling centres. Your cooperation will prevent large amounts of waste from being taken unnecessarily to a waste pre-treatment plant due to a small electrical or electronic part.

The date for collecting bulky waste will normally be within the next seven to ten business days. However, to assist with your long-term planning, you can also arrange an appointment several weeks in advance.

Please place the bulky waste items in a clearly visible and accessible place at the roadside no sooner than the evening before the arranged date and no later than 6.00 am in the morning on the pickup day. Make sure you do not impede any traffic. If you are unable to place the bulky waste at the roadside, please contact our bulky waste service staff.



Bulky waste service: 0611 7153-0



YES!

These belong in bulky waste

- Bed frames and mattresses
- Computers, printers, fax machines, hi-fi systems, TV sets, monitors, microwaves
- Home and garden furniture, carpets
- Prams/pushchairs, bicycles
- Cookers, ovens, washing machines, dishwashers, refrigerators and freezers



NO!

These do not belong in bulky waste

- Waste from building renovations, such as rubble, stone, mortar
- Branches and hedge trimmings
- Shower bases, bathtubs, sinks, toilet bowls
- Small electrical appliances
- Windows, (fire-resistant) doors, garage doors, laminated and parquet flooring
- Radiators, oil tanks
- Cardboard boxes
- Plastic bags with residual waste

→ The waste listed under the No category will not be picked up by the bulky waste service. You can hand them in at the collection point for small items at the landfill or the recycling centres.



Waste prevention tip

Pay attention to service life, use flea markets

Pay attention to the service life of large household appliances and furniture. If the furniture or large household items you wish to replace are still usable, use the → **ELW giveaway store**, the second-hand *FastWieNeu* store or regional flea markets.

Waste made from plastics, metal and compounds are collected in the recycle bin.

The recycle bin is available in 120, 240 and 1,100 litre sizes. The recycle bin is emptied every fortnight; you can find the dates in our waste calendar at www.elw.de or in our Calendar app.



YES!

These belong in the recycle bin

Lightweight packaging of plastic, metal or compounds, such as

- Beverage cartons
- Yoghurt beakers, plastic bottles, tubes
- Tin cans
- Plastic bags (also made of bioplastics)
- Styrofoam

Plastic waste, such as

- Slides
- Freezer boxes, ice chests
- Watering cans, plant pots
- Children's toys
- Plastic buckets, bowls

Metal waste, such as

- Aluminium bowls
- Cutlery
- Cooking pots, pans, baking dishes, baking trays
- Spanners
- Tea candles (used)
- Tools



NO!

These do not belong in the recycle bin

- Glass
→ Waste glass
- Paper and cardboard
→ Waste paper
- Spray cans with PU foam
→ Hazardous waste
- Contaminated Styrofoam, Styrofoam panels (construction material)
→ Residual waste or container service



Meinhardt Städtereinigung GmbH empties the recycle bins within the greater city area. If you have any questions about emptying, please contact Meinhardt directly by calling 0800 5889720.

Recycle bins must be placed ready for emptying by 6.00 am and put back after emptying. Place the bin on the roadside in such a way that it does not impede any pedestrian and road traffic.

Waste prevention tip

On the go

If you get a coffee to go, use the refillable thermos cups.



Waste register^{*}

A

| | |
|------------------------|----|
| Acids..... | 9 |
| Alkalis..... | 9 |
| Aluminium trays..... | 11 |
| Ammonia solutions..... | 9 |
| Animal excrement..... | 8 |
| Answer machines..... | 7 |
| Ash..... | 8 |

B

| | |
|---------------------------------------|----|
| Baking dishes, baking trays..... | 11 |
| Baking paper..... | 8 |
| Batteries..... | 9 |
| Battery acid..... | 9 |
| Beakers (for yoghurt, etc.)..... | 11 |
| Bed frames..... | 10 |
| Beverage cartons..... | 11 |
| Bicycles..... | 10 |
| Bio-waste..... | 6 |
| Blood pressure measuring devices..... | 7 |
| Bones..... | 6 |
| Books..... | 5 |
| Bottles (glass)..... | 4 |
| Branches..... | 6 |
| Bread bags..... | 5 |
| Brochures..... | 5 |
| Brush cleaners..... | 9 |
| Brushwood..... | 6 |
| Buckets..... | 11 |
| Bulky waste..... | 10 |

C

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|---|----|
| Calculators..... | 7 |
| Cameras..... | 7 |
| Car batteries..... | 9 |
| Car batteries..... | 9 |
| Car radios..... | 7 |
| Carbon paper..... | 8 |
| Cardboard boxes..... | 5 |
| Carpets..... | 10 |
| Cat litter..... | 8 |
| Catalogues..... | 5 |
| CDs and DVDs..... | 8 |
| Cellulose towels..... | 8 |
| Ceramics..... | 8 |
| Chemicals..... | 9 |
| Cigar ends, cigar butts..... | 8 |
| Cigarette ash, cigarette butts..... | 8 |
| Clay pots..... | 8 |
| Clay..... | 8 |
| Cleaning agents..... | 9 |
| Clinical thermometers (electric)..... | 7 |
| Clinical thermometers (with mercury)..... | 9 |
| Clocks..... | 7 |
| Clothes dryers..... | 7 |
| Coffee grounds..... | 6 |
| Coffee machines..... | 7 |
| Compostable waste..... | 6 |
| Compressed gas cylinders..... | 9 |
| Computer paper..... | 5 |
| Computers..... | 10 |
| Construction rubble..... | 8 |
| Cooking pots..... | 11 |
| Copy paper..... | 5 |
| Crockery..... | 8 |
| Crystal glasses..... | 8 |
| Cut flowers..... | 6 |
| Cutlery..... | 11 |

D

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|-------------------------------|-------|
| Deep fat fryers..... | 7 |
| Dishwashers..... | 7, 10 |
| Disposable glass bottles..... | 4 |
| Drills..... | 7 |
| Dry batteries..... | 9 |
| DVDs..... | 8 |

E

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|---|---|
| Egg boilers..... | 7 |
| Eggshells..... | 6 |
| Electric kettles..... | 7 |
| Electrical appliances, ovens, electronic waste..... | 7 |
| Emulsion paints..... | 9 |
| Energy-saving lamps..... | 9 |
| Envelopes (also with windows)..... | 5 |
| Exercise books..... | 5 |

F

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|---------------------------|----|
| Fans..... | 7 |
| Fax machines..... | 10 |
| Feathers..... | 6 |
| Fire extinguishers..... | 9 |
| Fireworks..... | 8 |
| Fluorescent tubes..... | 9 |
| Foliage..... | 6 |
| Food leftovers..... | 6 |
| Food mixers/blenders..... | 7 |
| Freezer boxes..... | 11 |
| Freezers..... | 10 |
| Fruit waste..... | 6 |
| Furniture..... | 10 |

G

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|--------------------------|----|
| Gameboys..... | 7 |
| Garden furniture..... | 10 |
| Garden waste..... | 6 |
| Glass containers..... | 4 |
| Glass..... | 4 |
| Glues..... | 9 |
| Grass cuttings..... | 6 |
| Grease..... | 9 |
| Grinders (electric)..... | 7 |

H

| | |
|-------------------------------|---|
| Hair dryers..... | 7 |
| Hair..... | 6 |
| Halon fire extinguishers..... | 9 |
| Hay..... | 6 |
| Hazardous waste..... | 9 |
| Heart rate monitors..... | 7 |
| Heat-resistant glass..... | 4 |
| Hedge trimmings..... | 6 |
| Hi-fi systems..... | 7 |
| Hydrochloric acid..... | 9 |

I J

| | |
|-------------------|---|
| Insecticides..... | 9 |
| Irons..... | 7 |
| Jam jars..... | 4 |

K

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|---------------------|----|
| Kitchen stoves..... | 10 |
|---------------------|----|

L - Z

Waste register^{*}

Waste register❖

L

| | |
|----------------------------------|----|
| Large household appliances | 7 |
| Leaded glass | 8 |
| Leaflets | 5 |
| Leftovers | 6 |
| Lightbulbs | 8 |
| Lightweight packaging | 11 |

M

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|---------------------------------|----|
| Magazines | 5 |
| Mattresses | 10 |
| Mercury vapour lamps | 9 |
| Mercury | 9 |
| Metal lids | 11 |
| Microwaves | 7 |
| Milk cartons | 11 |
| Milling machines | 7 |
| Mirror glass | 8 |
| Mobile phones | 7 |
| Monitors | 7 |
| Moth paper | 8 |
| MP3 players | 7 |
| Music and video cassettes | 8 |

N

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|------------------|---|
| Nappies | 8 |
| Newspapers | 5 |

O

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| Oils (mineral, vegetable, synthetic) | 9 |
| Oily rags and oil filters | 9 |
| Ovens | 7 |

P

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|--|----|
| Packaging glass | 4 |
| Packaging of plastic, metal, compounds | 11 |
| Paints | 9 |
| Pans | 11 |
| Paper (coated and uncoated) | 5 |
| Paper (soiled) | 8 |
| Paper packaging, cardboard | 5 |
| Paper plates | 5 |
| Pesticides | 9 |
| Pet litter | 8 |
| Pharmaceutical glass containers | 4 |
| Phones | 7 |
| Photographic chemicals | 9 |
| Photos, photographic paper | 8 |
| Plant pots | 11 |
| Plastic bags | 11 |
| Plastic buckets, plastic bottles | 11 |
| Porcelain | 8 |
| Potted flowers | 6 |
| Prams/pushchairs | 10 |
| Preserving jars | 4 |
| Printer cartridges | 8 |
| Printers | 10 |
| Pumps | 7 |
| Putty | 9 |

Q R

| | |
|------------------------------|-------|
| Radios | 7 |
| Rechargeable batteries | 9 |
| Refrigerators | 7, 10 |
| Residual waste | 8 |
| Ring binders | 8 |
| Rubbish | 8 |

S

| | |
|---|----|
| Sandwich wrapping paper | 5 |
| Sanitary paper | 8 |
| Sanitary towels | 8 |
| Sanitary wet wipes | 8 |
| Sawdust | 6 |
| Saws (electric) | 7 |
| Screen glass from TV sets/computers | 8 |
| Sealing compounds | 9 |
| Sewing machines | 7 |
| Shavers | 7 |
| Slides | 11 |
| Small capacitors | 9 |
| Solvents | 9 |
| Spanners | 11 |
| Spray cans (with residual content) | 9 |
| Stain removers | 9 |
| Stoneware | 8 |
| Styrofoam, Styrofoam panels | 11 |
| Super 8 films | 8 |

T

| | |
|-------------------------------|-------|
| Tea candles | 11 |
| Teabags | 6 |
| Thermal paper | 8 |
| Thinners | 9 |
| Tin cans | 11 |
| Toasters | 7 |
| Toner cartridges | 8 |
| Tools | 11 |
| Toothbrushes (electric) | 7 |
| Toys (electrical) | 7 |
| Toys (plastic) | 11 |
| Transport boxes | 11 |
| Tree cuttings | 6 |
| Tubes | 11 |
| TV sets | 7, 10 |

U V

| | |
|--|---|
| Vacuum cleaner bags with content | 8 |
| Varnishes | 9 |
| Vegetable waste | 6 |
| Video recorders | 7 |

W

| | |
|---|-------|
| Wallpaper | 8 |
| Washing machines | 7, 10 |
| Waste glass | 4 |
| Waste oil | 9 |
| Waste paper | 5 |
| Watering cans | 11 |
| Waxes | 9 |
| Wired glass from safety glass panes | 8 |
| Wood (treated, untreated) | 6 |
| Wood chippings, charcoal | 8 |
| Wood preservatives | 9 |
| Wrapping paper | 6 |
| Writing paper | 5 |

X Y Z

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|----------------------------|----|
| Yoghurt cups/beakers | 11 |
|----------------------------|----|

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