

<p>Waste paper*</p>	<p>Plastic packaging</p>	<p>Glass packaging</p>	<p>Metal packaging</p>	<p>Bio waste</p>	<p>Residual waste</p>	<p>Problematic* substances</p>	<p>BATTERIES</p>	<p>WASTE ELECTRICAL EQUIPMENT</p>
<p> YES</p> <ul style="list-style-type: none"> + Newspapers, magazines + (Advertising) brochures + Writing and printing paper + Books + Calendars and copybooks + Envelopes + Paper chips from shredding + Dismantled cardboard boxes + Pizza boxes and cigarette packages + Paper towels (clean) + Kitchen towel rolls + Kraft paper bags, such as carrier bags, bread bags,... 	<p> YES</p> <ul style="list-style-type: none"> + Yoghurt cups + Composite packaging (e.g. chips and vacuum packaging) + Beverage cartons (e.g. Tetra Pak) + Carrier bags + Packaging films + Plastic bottles and cans + Empty medication packaging + Polystyrene flakes (filling material) + Blister packaging + Flower pots (diameter less than 10 cm) + Packaging polystyrene (if not collected separately) + Corks (wine) 	<p> YES</p> <p>Empty coloured and colourless glass packaging, such as:</p> <ul style="list-style-type: none"> + Bottles in all sizes and shapes + Wine and spirit bottles + Wide necked or preserving jars + Pickling jars + Small bottles and flacons for perfume and cosmetics 	<p> YES</p> <ul style="list-style-type: none"> + Beverage and other cans made of aluminium or tinplate + Party barrels + Aluminium foils, cups, tubes + Menu dishes, animal food dishes + Screw caps made of metal + Aluminium lid foils, crown corks + Completely emptied paint and varnish cans + Small scrap metal parts (e.g. nails or screws) 	<p> YES</p> <ul style="list-style-type: none"> + Fruits, vegetable and food scraps + Spoiled foodstuff + Coffee and tea grounds incl. paper filter + Egg shells + Cut flowers + Kitchen towels + Leaves + Bone, meat and fish scraps + Peels of tropical fruits (e.g. banana, orange) + Pot plants (without pot) + Newspaper and paper bags used for pre-collection 	<p> YES</p> <ul style="list-style-type: none"> + Sweepings + Vacuum cleaner bags + Nappies + Hygiene articles + Small animal droppings and cat litter + Ash + Light bulbs + Severely soiled packaging + Broken utensils and clothing + Thermal paper (e.g. parking or bus ticket) 	<p> YES</p> <ul style="list-style-type: none"> + Mineral oils and mineral greases + Solvent-based old varnishes and old paints, solvents + Chemicals + Pesticides and insecticides + Spray cans (aerosol dispensers) + Medication 	<p> YES</p> <ul style="list-style-type: none"> + Device batteries + Button cells + ... Discard with device batteries + Lithium batteries and rechargeable batteries (mobile phones, power tools) + ... Cover poles and discard with lithium batteries + Devices with non-removable lithium batteries/rechargeable batteries (tablet, electric toothbrush) + ... Discard with waste electrical equipment with non-removable lithium batteries/rechargeable batteries + Vehicle batteries (starter batteries) + ... Discard with vehicle batteries 	<p> YES</p> <ul style="list-style-type: none"> + Electrical appliances with connector + Washing machines + Electric stoves + Screens + Refrigerators and freezers incl. mobile air-conditioning systems + Small appliances (mobile phone, hairdryer, electric toothbrush) + Fluorescent tubes + Energy saving lamps + LED lamps + Heat pumps + Night storage heaters
<p> NO</p> <ul style="list-style-type: none"> - Waxed paper - Hygiene paper, such as tissues and serviettes - Coated paper - Photographs - Labels - Cellophane - Paper towels (dirty) - Baking paper - Thermal paper (e.g. parking or bus ticket) 	<p> NO</p> <ul style="list-style-type: none"> - Toys - CDs/DVDs - Pipes and hoses - Household goods - Garden furniture - Polystyrene for building - Silo covers - Cover foils 	<p> NO</p> <ul style="list-style-type: none"> - Cookware (pots, lids made of glass) - Plate glass, such as window and mirror glass - Lamps - Porcelain - Closures - Crystal glass - Drinking glasses - Bottles with residues 	<p> NO</p> <ul style="list-style-type: none"> - Composite packaging (medication blister packs) - Composite beverage cartons - Large iron scrap parts - Spray cans - Not completely emptied paint and varnish cans 	<p> NO</p> <ul style="list-style-type: none"> - Plastic sacks/bags - Cat litter and small animal droppings - Biodegradable plastics - Ash - Hygiene articles - Medication - Coffee in capsules 	<p> NO</p> <ul style="list-style-type: none"> - Problematic substances - Waste materials and packaging - Waste electrical equipment and mobile phones - Batteries and rechargeable batteries - Energy saving lamps - Fluorescent lamps - Medication - Biowaste 	<p> NO</p> <ul style="list-style-type: none"> - Gas cylinders - Non solvent-based dispersion - Fire extinguishers - Dust and air filters - Toner cartridges of photocopiers - Silicone cartridges - Asbestos cement - Waste materials and packaging 	<p> NO</p> <ul style="list-style-type: none"> - Nickel cadmium (NiCd) wet-cell batteries of emergency power generators 	<p> NO</p> <ul style="list-style-type: none"> - Commercial refrigerators - Rechargeable and other batteries - Lithium batteries and rechargeable batteries - Devices with non-removable lithium batteries/rechargeable batteries (tablet, electric toothbrush) - Car batteries (starter batteries) - Functional electrical appliances

