





RESIDENCE'S OWN WASTE BIN

MIXED WASTE	BIOWASTE
<p>Daily wastes which cannot be recycled. Max. 50 x 50 x 50 cm.</p> <ul style="list-style-type: none">• Diapers and other sanitary products• Dirty textiles, shoes and toys• Cleaning supplies, e.g. vacuum cleaner bags• Stationery, records, CDs, DVDs and video tapes• Plastic bags and packaging, if not recycled• Biowaste, if not recycled <p>Small amounts of incombustible waste, e.g. tableware and light bulbs.</p> 	<p>Organic wastes.</p> <ul style="list-style-type: none">• Food scraps• Fruit and vegetable skins and peels• Coffee and tea grounds, filter papers• Paper towels and napkins• Fish and other small bones• Room plants and soft parts of plants 
<p>Used to generate energy in Laanila eco power plant.</p> 	<p>If it's not possible to compost or collect biowaste separately it can be disposed with mixed waste.</p> <p>Sort the biowaste in its own packaging, plastic bag, paper bag or biodegradable bag.</p> <p>Used to generate biogas in Gasum's biogas plant in Oulu.</p> 

ECO-POINTS, RESIDENCE'S OWN WASTE BIN OR WASTE SORTING STATIONS

PAPER	CARDBOARD	GLASS PACKAGING	METAL	PLASTIC PACKAGING
<p>All paper arriving through mail.</p> <ul style="list-style-type: none">• All paper arriving through mail.• Newspapers and magazines• Advertisements, and brochures• Envelopes and postcards• Paperback books <p>Used to produce recycled paper.</p> 	<p>Paper, carton and cardboard packaging.</p> <ul style="list-style-type: none">• Milk and juice cartons• Cereal and biscuit boxes• Sugar and flour bags• Paper bags and cardboard boxes• Disposable plates and cups <p>Used to produce core board.</p> 	<p>Packaging glass – without lids or bottle tops.</p> <ul style="list-style-type: none">• Glass bottles• Glass jars <p>Drinking glasses, plates and mirrors do not belong to the glass packaging recycling.</p> <p>Used to produce recycled glass containers and glass wool.</p> 	<ul style="list-style-type: none">• Metal tins and cans• Lids and bottle tops• Aluminium trays and foil• Empty paint cans• Kettles and frying pans• Empty, depressurised aerosol cans <p>Used to produce new metal items.</p> 	<p>All plastic packaging.</p> <ul style="list-style-type: none">• Groceries' plastic packaging• Detergent and shampoo bottles• Plastic bags and wrappings• Packaging styrox <p>Used to produce recycled plastic items.</p> 

WASTE SORTING STATIONS

UNSORTED WASTE	ELECTRICAL DEVICES	HAZARDOUS WASTE	PLASTIC
<p>Large items.</p> <ul style="list-style-type: none">• Furniture e.g. sofas• All mattresses• Constructional waste• Glass fiber, e.g. skis and rowboats• Plastic pipes• Window and mirror glass• Porcelain items e.g. toilet seats and sinks <p>All wastes larger than 50 x 50 x 50 cm in dimensions.</p> 	<p>All devices that use electricity.</p> <ul style="list-style-type: none">• Washers, cookers, microwaves• Refrigerators and freezers• Lamps, fluorescent tubes, LED. and energy-saving-lamps• ITC-devices• Hairdryers and electric shavers• Phones with batteries• Mixers and irons etc. <p>Small electric devices can also be returned to the place of sales.</p> 	<p>Wastes that cause harm to people or the environment.</p> <ul style="list-style-type: none">• All batteries• Oils and filters• Paints, varnishes, glues and solvents• Aerosol cans• Pesticides• New Year's tins• Washing agents with hazard symbols• Other chemicals with hazard symbols <p>The packaging must show what it contains. Under 40 kg/litres of waste is free of charge.</p> <p>Medicines should always be returned to pharmacies.</p> 	<p>Items whose main material is plastic.</p> <ul style="list-style-type: none">• Buckets• Washbasins and tubs• Baby bathtubs• Cutting boards and plastic sheets• IBC Containers• Barrels and canisters• Pipes for construction• Polycarbonated roofing• Snow shovels• Garden chairs and tables• Sleds and outdoor toys• Waste bins and containers  <p>Items must be clean, and all metal parts should be removed. Please don't pack the items in a plastic bag.</p> 
END-OF-LIFE TEXTILES	WOOD WASTE	GARDEN WASTE	TWIGS AND BRANCHES
<p>Dry, clean and unusable clothes and household textiles.</p> <ul style="list-style-type: none">• Coats, trousers, shirts and skirts• Sheets, towels and tablecloths <p>Do not sort in dirty, mouldy, smelling, textile pest containing textiles, underwear, shoes, bags, rugs, pillow or blankets.</p> <p>Pack into tied plastic bag. Bring max. 3 bags at a time.</p> 	<p>All painted, varnished, or otherwise surface treated or coated wood excluding impregnated wood.</p> <ul style="list-style-type: none">• Wooden panel, boards, planks• Painted or coated decoration boards• Chipboard and plywood• Parquet and laminboard• Wooden furniture parts 	<p>Leaves, rakings, plants and plant parts.</p> <ul style="list-style-type: none">• The leaves of all trees and bushes• Grass scraps from mowing the lawn• Scraps from garden, e.g. vegetable tops• Root lumps of bushes and other plants• Small amounts of soil <p>You can also compost your garden waste.</p> 	<p>Branches of trees and bushes.</p> <ul style="list-style-type: none">• Tree branches and trunks• Bush branches• All twigs <p>You can also chip the twigs and branches and use them as ground covers or compost them with biowaste.</p> 
<p>Delivered through sorting for materials recovery, recycling and energy.</p> 	<p>Used to generate energy in a power plant.</p> 	<p>Used in landscaping.</p> 	<p>Are chipped and used in energy production.</p> 
UNTREATED WOOD	IMPREGNATED WOOD	BRICKS AND TILES	CONCRETE WASTE
<p>Wood which is not treated in any way.</p> <ul style="list-style-type: none">• Pallets and cable drums• Scraps from sawing and planing• Clean boards, laths etc. <p>Used to generate energy in a power plant.</p> 	<ul style="list-style-type: none">• Impregnated wood• Pressure treated wood <p>Returning painted or otherwise coated impregnated wood is also allowed.</p> <p>Used to generate energy in a licensed power plant.</p>  <p>Small amounts (under 1m³, 200 kg) for free of charge.</p> 	<ul style="list-style-type: none">• All different types of bricks• Ceramic tiles• Light concrete, e.g. Siporex and Leca-bricks• Mortar <p>Used in earthwork projects.</p> 	<ul style="list-style-type: none">• Concrete slabs, objects and elements• Surplus of molding <p>Can include steel when cut in the size of concrete.</p> <p>Used in earthwork projects.</p> 
			