

Zero Waste BoxTM Accepted Waste Guidelines

The purpose of this document is to provide TerraCycle customers a detailed overview of the accepted waste for each TerraCycle Zero Waste BoxTM available for sale on our website. The guidelines include the following information for each product:

- **Zero Waste Box[™] Name:** name of product, listed alphabetically. Note the name of the box may vary depending on region.
- Waste Stream Practical Description: outlines the types of material and products accepted for the associated Zero Waste Box[™].
- Waste Stream Technical Description: provides a more detailed summary of material composition and specific polymers recycled for the associated Zero Waste Box[™].
- **Restrictions:** outlines any specific material not accepted for a given Zero Waste BoxTM.

REGARDING HAZARDOUS MATERIAL: It is the responsibility of the customer as the waste generator to ensure that the waste sent to TerraCycle complies with the accepted guidelines and applicable, local regulation. TerraCycle does not accept any regulated or hazardous waste for recycling, unless otherwise specified.

Zero Waste Box™ (product name may vary by market)	Waste Stream Practical Description	Waste Stream Technical Description	Restrictions
All-in-One - Zero Waste Box™	Any Brand of used and empty items, including, Fabrics, Pet Products (Non Food), Shipping Materials, Home Cleaning Accessories, Coffee Bags, Water Filters, Party Supplies & Dining Disposables, Kitchen Gear, Coffee Capsules, Books & Magazines, Office Supplies & E Waste, Art Supplies, Clothing & Accessories, Plastic & Paper Packaging.	Used and empty items made of thermoplastic polymers classified in the group of: polyolefins, polystyrenes, polyvinyl, polyaeroylics, polyamides, polyaerionates, elastomers, polyesters, cellulois acetate, polyacetal, metals. Also used and empty items made of cellulose fiber (e.g., paper, sooda lime glass, and textiles consisting of synthetic and natural fibers, and metals. String lights with LED diodes only.	Does not accept universally regulated light bulbs (fluorescent, incandescent or mercury light bulbs), rechargeable batteries, hazardous material, regulated waste (e.g., pressurized canisters, lithium-ion batteries, light bulbs, oil-based paint, solvents and pesticides), organics, broken glass, soiled diaper, biodegradable materials. Textiles may not contain filling (billows, coats, blankets), limers, shoes, purses, bags, hats, accessories (eg. belts, jewelry, etc.). Coated fibers, leather, fur are not accepted. Do not send in medical or biomedical (e.g., prescription medicine, sharps) wastes. This includes material contaminated with blood or bodily fluids that originate from health care facilities hospitals, physicians' offices, dental offices, blood banks, veteriany clinics, research laboratories, etc.
Art Supplies - Zero Waste Box™ Arts and Crafts Waste - Zero Waste Box™ Creative Leisure Waste - Zero Waste Box™	Any Brand of used and empty art supplies including, synthetic brushes, empty flexible plastic paint tubes, plastic bottles, plastic watercolor palettes, easels, markers, pens, or tape dispensers.	Brushes made of polyamides (Nylon), polyolefins (PP, PE), polystyrene (PS). Empty flexible tubes made of PE, PP, and Aluminum. Palettes made of PP, PS, Plastic assels made of PP, PE, S, acrylonitrile butadiene styrene (ABS). Pens and markers made of PP, Cellulose Acetate, metal, Nylon. Tape dispensers made of PP, Cellulose Acetate, metal, Nylon. Tape dispensers made of PS, PP, PE.	Does not accept office supplies, such as, hole punchers, staplers, paper cutters. Does not accept wood, crayons, charcoals, natural sponges, paint, solvents, flammable substances, or sharp objects.
Bathroom Separation - Zero Waste Box™	Any non-electric bathroom items, including, Cleaning Accessories, Bath And Shower Accessories, Flexible And Rigid Plastic Packaging, Storage Containers, Personal Care Accessories, Paper Packaging, non-prescription Bilster & Bottle Packaging, Fabrics & Clothing*	Used and empty bathroom items made of thermoplastic polymers classified in the group of: polyolefins, polystyrenes, polyvinyl, polyocyrlics, polyamides, polyarbonates, elastomers, polyesters, cellulosic acetate, polyacetal. Also used and empty items made of metals, cellulose or kraft fibers, soda lime glass, and textiles consisting of synthetic and natural fibers.	Does not accept leather, luggages, prescription drug packaging, biomedical waste or sharps, aerosols, perfumes, nall polish, acetone, paints, solvents, paper towels, any organic waste, electronics, batteries, lithium-ion batteries, light bulbs, wood, bamboo, biodegradable plastic, and heavily solied, contaminated or hazardous materials. "Textilles may not contain filling (e.g., pillows, coats, blankets).
Beauty Products and Packaging - Zero Waste Box™ Cosmetics Packaging - Zero Waste Box™ Hair and Body Care Accessories - Zero Waste Box™ Bubble Skincare Packaging Recycling Solution Mad Hipple Packaging Recycling Solution Nativa SPA Packaging Recycling Solution Timeless Skin Care Recycling Solution	Any brand empty personal care, beauty care, skin care, hair care, or cosmetic packaging, flexible plastic, multilayered flexible packets, pouches, sachets, flexible plastic tubes, multilayered tubes, aluminized tubes, rigid plastic, pots, pump bottles, spray bottles, jars, complex closures, plastic bottles, lip balm tubes, soap dispensers, body wash bottles, lotion dispensers, caps, shampoo and conditioner bottles, hair gel tubes, triggers, mixed rigid packaging, lipstick cases, lip gloss tubes, mascara tubes, eye shadow cases, bronzer cases, foundation packaging, powder cases, eyeshadow tubes, concealer tubes, concealer sicks, glass containers, metal containers.	Used and empty beauty products and packaging items made of thermoplastic polymers classified in the group of: polyolefins, polystyrenes, polyacrylics, polyamides, polycarbonates, elastomers, polyseters, cellulosic acetate, polyacetal. Also used and empty items made of soda lime glass or metals.	Does not accept aerosols, pressurized cans, electronics (e.g., blow dryers, straighteners, etc.), perfume bottles, nail polish bottles, solvents, wooden eyeliner pencils, partially full / full packaging (e.g., lubes, jars and containers filled with nail-polish, lotion, soap or ointiments), cardboard, wood, bamboo, biodegradable, heavily soiled, contaminated, or hazardous materials.
Bedroom Separation - Zero Waste Box™	Any non-electric bedroom items including, Luggage & Travel Bags, Eyewear & Jewelry, small Baby Gear items, Plastic Packaging, Cleaning Accessories, Personal Care Accessories, Paper Packaging, Fabrics & Clothing*, non-organic Pet Products, and Books & Magazines.	Used and empty items made of thermoplastic polymers classified in the group of: polyolefins, polystyrenes, polyvinyl, polyacrylics, polyamides, polycarbonates, elastomers, polyesters, cellulosic acetate, polyacetal. Also used and empty lems made of metals, cardboard, paper, and natural or synthetic fibers.	Does not accept other bedroom waste, including, shoes, aerosols, perfumes, nail polish, chemicals, solvents, paper towels, any organic waste, electronics, batteries, lithium-ion batteries, light bulbs, wood, bamboo, biodegradable plastic, and heavily soiled, contaminated or hazardous materiais. "Textiles may not contain filling (pillows, coats, blankets).
Binders and Presentation Materials - Zero Waste Box™	Any brand and size of empty binders, notebooks, uncoated cardboard displays, paper, and plastic page protectors.	Used and empty binders made of thermoplastic polymers classified in the group of: polyolefins, polystyrenes, polyvinyl, polyamides, elastomers, polyesters, polyacetal. Also, notebooks made of cellulose, kraft, and metals.	Does not accept other presentation products, such as, electronics, writing instruments, art supplies (paints, oils, brushes, et.c.), wood, bamboo, biodegradable plastic, heavily soiled, contaminated, or hazardous materials.
Bottle Caps Break Room Separation - Zero Waste Box™	Any brand of plastic or metal bottle caps. Any non-electric break room waste items, including coffee and tea accessories (non-paper filters, tea strainers), non-biodegradable plastic dining disposables (plastic cutlery, plastic and foam cups), flexible and rigid plastic packaging (containers and bags), non-coated paper packaging, single serve coffee pods/capsules.	Plastic caps made of Polyethylene, Polypropylene, Aluminum, Tin, or Steel. Used and empty items made of thermoplastic polymers classified in the group of: polyolefins, polystyrenes, polyacrylics, polyamides, elastomers, polyesters. Also used and empty items made of Aluminum, including multilayered films.	Does not accept glass bottles, plastic bottles, liquids, or other types of beverage packaging. Does not accept cellulose based products and coated paper (napkins, paper towels, paper plates, tissues, coated paper packaging), electronics (unwanted coffee makers, appliances), hardware, wood, bamboo, biodegradable plastic, heavily solled, contaminated or hazardous materials.
Candy and Snack Wrappers - Zero Waste Box™ Crisp Packets, Snack Packaging and Sweet Wrappers-ZWB Fullgreen Packaging recycling program Candy, Biscuit and Snack Packaging - Zero Waste™ Box Soft Plastics Waste - Zero Waste Box™	Any brand empty, mixed flexible plastic packaging, candy and snack flexible packaging or wrappers.	Empty packaging made of flexible multilayered thermoplastic polyolefins (PP, PE), polyester (PET, PES), polyamides (PA, nylon), heavy gauge Aluminum metal. Multilayered flexible packaging that contains <40% Aluminum layer.	Does not accept paper-based wrappers, wood sticks, blister packs, food waste, or cardboard master cartons (which are typically recyclable at curbside). Does not accept heavily soiled, contaminated, or biodegradable materials.
Centrifuge Tubes & Rigid Lab Plastics - Zero Waste Box™	Any brand of empty and non-hazardous rigid lab plastics, including centrifuge tubes, plastic bottles, trays, vials, and beakers.	Empty and non-hazardous items made of thermoplastic polymers classified in the group of: polyolefins, polyesters, and polyvinyl.	Does not accept any bio-hazardous waste plastics such as, medical waste heavily solled or contaminated (hazardous) material; including, materials contaminated with blood or bodily fluids, materials that originate from health care activity, such as activities related to medical care, physicians' offices, dental, blood banks, veterinary, research laboratories, etc., or partially full containers, tubes, bottles, sharps, broken beakers, broken vials.
Coffee Bags - Zero Waste™ Box Soft Coffee Packaging - Zero Waste™ Box	Any brand and size of empty coffee bags.	Flexible plastic packaging made of polyolefins, polyesters, nylon, and aluminum foil.	Does not accept any other types of coffee packaging or waste (e.g., coffee grounds, filters, capsules, or discs), biodegradable, heavily soiled, contaminated, or hazardous materials.
Coffee Capsules - Zero Waste Box™ Hot Beverage Capsules - Zero Waste Box™ Hot Drink Capsules - Zero Waste Box™ Beverage Capsules - Zero Waste Box™	Any brand or size coffee capsule, K-Cup®, pack, pod, or disc. The capsules do not need to be emptied or cleaned.	Beverage Capsules made of rigid thermoplastics polyolefins, and metal; flexible thermoplastics polyolefins, multilayers and coffee ground.	Does not accept any other types of beverage waste, loose coffee, coffee grinds, tea bags, electronics, coffee accessories, biodegradable, heavily soiled, contaminated, or hazardous materials.
Contact Lenses and Packaging - Zero Waste Box™	Any brand of contact lenses, contact lens packaging, plastic film, pods, and cardboard packaging.	Contact lens packaging made of thermoplastic polyolefins, aluminum foil, polyesters, contact lenses made of silicone.	Does not accept contact lens solution bottles, biodegradable, contaminated, or hazardous materials.
Disposable Garments - Zero Waste Box™	Any brand and size of non-woven disposable garments, including: Non-woven disposable garments, non-woven disposable masks, Tyvek disposable garments.	Non-Woven garments made of polypropylene (PP), polyethylene (PE). Zippers or fasteners made of Nylon, PP, PE, and metal.	Does not accept other types of protective gear (e.g., reusable masks, eyewear, hard hafs, respirators, etc.), fabrics, rubber-based garments, biodegradable plastics, medical waste, heavily soiled or contaminated (hazardous) material including, materials contaminated with blood or bodily fluids, materials that originate from health care activities, such as, activities related to medical care, physicians' offices, dental, blood banks, veterinary, research laboratories, etc.
Disposable Gloves - Zero Waste Box™	Any brand disposable vinyl, nitrile, and latex gloves only.	Disposable gloves made of non-woven thermoplastic polyolefins (PP, PE), nitrile, latex, vinyl.	Does not accept leather, fiberglass fibers, biodegradable fibers, other types of protective gear, such as, hair nets, earplugs, and lab coats or garments. Does not accept biodegradable PLA gloves, cloth/fabric gloves, and coated or dipped gloves. Does not accept medical waste, heavily solled or contaminated (hazardous) material including, materials contaminated with blood or bodily fluids, materials that originate from health care activities such as, activities related to medical care, physicians' offices, dental, blood banks, veterinary, research laboratories, etc.
Disposable Masks - Zero Waste Box™ Disposable Protective Masks - Zero Waste Box™ Masks - Zero Waste Box™	Any brand non-woven disposable plastic-based masks, including 3-ply surgical, dust masks, KN95, N95 masks, and poly masks.	Disposable masks made of non-woven polypropylene (PP, PE), thermoplastic polyurethane (TPU), nitrile rubber, latex rubber, and metals.	Does not accept other types of protective gear, such as, gloves, hair nets, lab coats, garments, paper or cloth masks. Does not accept medical waste, heavily soiled or contaminated (hazardous) material; including, materials contaminated with blood or bodily fluids, materials that originate from health care activities, such as, activities related to medical care, physicians, dental, blood banks, veterinary, research laboratories, etc.
Ear Plugs - Zero Waste Box™	Any brand and size ear plugs.	Ear plugs made of foamed thermoplastic polyurethanes, synthetic rubber, polyvinyl, and silicone.	Does not accept hair nets, gloves, lab coats, garments, heavily soiled, or contaminated materials.
Empty Blister Packs - Zero Waste Box™ Blister Packs	Any brand empty blister packaging, blister packs, over-the-counter blister packaging	Empty bilster packaging made of rigid thermoplastic polyolefins (PE, PP), polyesters (PETG, PET), polyviny chloride (PVC), Aluminum foil layers. Does not accept any residual medicine, prescriptions, biodegradable, or contaminated (hazardous) materials.	Does not accept any residual medicine, prescriptions, biodegradable, or contaminated (hazardous) materials.
Fabrics and Clothing - Zero Waste Box™ Textiles & clothing - Zero Waste Box™	All brands frabric, clothing or textile.	Clothing Textiles, and Fabrics made from synthetic and natural fibers that may have zippers, buttons and magnets.	Does not accept liners, shoes, purses, bags, hats, accessories (e.g., belts, jewelry, etc.), coated fibers, leather, fur and textiles may not contain filling (e.g., pillows, coats, blankets).
Garage Separation - Zero Waste Box™	Non-recyclable and non-organic waste that is generated in your garage and outdoor areas. This includes baby gear, filters, garden products, home improvement, storage containers, paper packaging, pet products (non-food), plastic packaging, shipping materials, and sporting goods.	Used and empty/items made of thermoplastic polymers classified in the group of: polyoiefins, polystyrenes, polyvinyl, polyacryoits, polyamides, polyacriotanets, elastomers, polyesters, cellulosi acetate, polyacetal, metals. Also used and empty Item made of paper, soda lime glass.	Do not send wood, compostable plastic, contaminated material, hazardous material, batteries, tools, lamps, bulb, electronic waste.
Hair Nets and Beard Nets - Zero Waste Box™	Any brand and size of used hair and beard nets.	Hair nets and beard net made of Polypropylene, Polyethylene, Synthetic Rubber.	Do not send in gloves, lab coats, or garments. Do not send contaminated or hazardous material.

Zero Waste Box™ (product name may vary by market)	Waste Stream Practical Description	Waste Stream Technical Description	Restrictions
Kitchen Separation Kitchen Waste - Zero Waste Box™	Any non-recyclable and non-organic waste that is generated in the kitchen. This includes items such as plastic packaging, paper packaging, candy and snack wrappers, party supplies and dining disposables, cleaning accessories, coffee and tea accessories, water filters, and fabrics and clothing.	in the group of: polyolefins, polystyrenes, polyvinyl, polyacrylics,	Do not send in any kind of bulbs, batteries, electronic waste, hazardous material, prescription drug packaging or medicine, organics, broken glass, soiled diaper. Do not send in wood, compostable plastics. Textiles may not contain filling (pillows, coats, blankels), liners, shoes, purses, bags, hats, accessories (eg. belts, jewelry, etc). Coated fibers, leather, fur are not accepted.
Laminated Paper Packaging - Zero Waste Box™	Any cellulose coated paper packaging, plastic coated paper packaging, Silicone Coated Paper Packaging, Wax Coated Paper Packaging, and Tetrapaks.	Packaging made of mostly paper and cardboard content with thin layer coatings made of polyolefin (PP, PE), silicone, wax or foil.	Does not accept label backing, packaging with coatings >50% of its cellulose content, organic, biodegradable, heavily contaminated, or hazardous materials.
Media Storage - Zero Waste Box™	Any object or device capable of storing data (e.g., audio, video) in analog or digital format. This includes records, 8-track tapes, cassette tapes, CDs, DVDs, Blu Ray discs, Floppy disks, Memory sticks, External hard drives.	Used and empty items made of thermoplastic polymers classified in the group of: polyolefins, polystyrenes, polyvinyl, polyacrylics, polyamides, polycarbonates, elastomers, polyesters, cellulosic acetate, polyacetal, metals.	Do not send in electronic waste, or any other packaging.
Name Tags and Lanyards - Zero Waste Box™ Name Tags & Cords - Zero Waste Box™	Name tags, plastic sleeves, metal or plastic fasteners, cloth or plastic lanyards.	Used Tags made of thermoplastic polymers classified in the group of: polyolefins, polystyrenes, polyacrylics, polyamides, elastomers, polyesters, metals.	Do not send in any credit cards, items with personal information unless it has been shredded or removed.
Office Separation - Zero Waste Box™	Used Offices Items which include art supplies, books, magazines, paper, eyewear, tape dispensers, scissors, staplers, school supplies, flexible and rigid plastic packaging, textiles, electronic items such as laptops, printers.	Used and emptytems made of thermoplastic polymers classified in the group of polyteyrenes, polytymy, polyacytics, polyamides, polycarbonates, elastomers, polyesters, cellulosic acetate, polyacetal, metals. Also used and empty item made of paper, soda lime glass, textile, metal or wood.	Do not send batteries, pressurised canisters, broken glass, organics, contaminated or hazardous waste.
Pens, Pencils and Markers - Zero Waste Box™	Any brand of used pens, pen caps, mechanical pencils, highlighters, markers, marker caps, permanent markers, and permanent marker caps.	Used and empty writing instruments made of thermoplastic polymers classified in the group of: polyolefins, polystyrenes, polyamides, polycarbonates, elastomers, polyesters, polyacetal, metals.	Do not send in any type of paint brush, paint, paint tubes, crayons, charcoal pencils. Wood not accepted.
Plastic Bottle Caps - Zero Waste Box™	Any brand of plastic bottle caps	Plastic caps made of Polyethylene, Polypropylene.	Does not accept metal caps, glass bottles, plastic bottles, liquids, or other types of beverage packaging.
Plastic Cards - Zero Waste Box™	Any wallet-sized flexible plastic materials and cards typically intended for identification or facilitating commercial transactions. Note: Please cut up all cards containing sensitive information before sending.	Shredded cards made of PVC, PP, Magnetic materials, PET, metal chip.	Do not send in metal cards or wallets.
Plastic Packaging - Zero Waste Box™	Any flexible or rigid plastic packaging. This includes items such as: Air packaging Bubble wrap, Cereal bag liners, Food storage and takeout containers, Pallet covers, Plastic bottles, Plastic shopping bags, Plastic wrap, Shrink wrap.	Used and empty plastic flexible packaging made of thermoplastic polymers classified in the group of: polyolefins, polystyrenes, polyamides, polyesters.	Do not send in biodegradable plastics, PLA plastics, plastic with paper stickers, glass, Wood packaging, Foamed Plastics and please remove food crumbs, food waste, and plastics with heavy contamination prior to sending.
Protective Eyewear - Zero Waste Box™	Protective eyewear, including swimming, tanning, and safety goggles.	Used protective goggles and glasses made of thermoplastic polymers classified in the group of: polyolefins, polystyrenes, polyvinyl, polyacrylics, polyamides, polyacrbonates, elastomers, polyesters, cellulosic acetate, polyacetal. Metallic items are also accepted.	Do not send in other types of protective gear, industrial waste, sunscreen bottles, ear plugs, gloves, or lab coats and garments.
Safety Equipment and Protective Gear - Zero Waste Box™ Protective Equipment - Zero Waste Box™ Personal Protective Equipment - Zero Waste Box™ Disposable PPE - Zero Waste Box™	All brands and sizes of disposable safety equipment and protective gear. This includes items such as beard nets, disposable (latex, nitrile, and vinyl) gloves, ear plugs, disposable garments, disposable masks, hair nets, safety glasses and goggles.	Used disposable protective equipment made of thermoplastic polymers classified in the group of: polyolefins, polystyrenes, polyvinyl, polyacrylics, polyamides, polycarbonates, elastomers, polyesters, cellulosic acetate, polyacetal.	Do not send in coated gloves, coated overshoes or biodegradable PLA items. Do not send in medical waste. This includes material contaminated with blood or bodily fluids that originate from health care facilities, hospitals, physicians' offices, dental offices, blood banks, veterinary clinics, research laboratories, etc. Do not send in metallic items.
Shipping Materials - Zero Waste Box™ Parcel Shipping Equipment - Zero Waste™ Box Packaging Material - Zero Waste Box™	Any plastic shipping material used for packing and transport materials, including Shipping Peanuts, Packing Foam, Bubble Wrap, Deflated Air Cushions, Plastic Tape Dispensers, Stretch Wrap.	Empty shipping materials made of thermoplastic polymers classified in the group of: polyolefins, polyamides (Nylon), polyesters. Tape dispensers made of thermoplastic polyolefins, polystyrene and metal.	Does not accept cardboard & paper, padded envelopes, laminated paper-release liner from labels, and hazardous waste.
Shoes and Footwear - Zero Waste Box™	Synthetic shoes and footwear, synthetic uppers and lowers, synthetic sandals, synthetic shoes, synthetic boots.	Used shoes and footwear, athletic shoes, sneakers, sandals, or boots made of thermoplastic polymers classified in the group of: polyesters, polyamides (Nylon), polyurethane, sillicone, ethylene-vinyl acetate (EVA), elastane; synthetic rubber, Velcro, metal.	Does not accept skates, ski boots, shoelaces, socks, leather, wood, bamboo, biodegradable, heavily soiled, and hazardous materials.
Sporting Goods - Zero Waste Box™	Any brand "clothing, or equipment used in a sport, including bats, sticks, rackets (including broken parts such as strings, bumpers, and grippers), discarded biking and skateboarding equipment such as skateboards, bicycles, wheels, brakes, protective seats, bells, baskets, accessories; rims, reflectors, and handlebar cushions and grips, fishing rods, nets, books, weights, scales, popped and ripped frisbees, pucks, any type of ball (e.g., basketballs, water-sport, softballs, baseballs, footballs, tennis balls, socreo balls, volleyballs, golf balls), yoga mats, blocks, bags, Velcro straps, eye-cushions, sports accessories and safety equipment, such as helmets protective pads, resistance accessories, free weights, straps, cones, mouth-guards, whistles, jump ropes, netting, pennies, and 'clothing specific to certain recreational activities like swimsuits.	Used and empty items made of thermoplastic polymers classified in the group of: polyolefins, polystyrenes, polyvinyl, polyacrylics, polyamides, polycarbonates, elastomers, polyesters, cellulosic acetate, polyacetal, meta	Does not accept any kind of bulbs, batteries, electronic waste, hazardous material, organics, broken glass, soiled diaper, wood, compostable plastics, or heavily contaminated materials. "Textiles may not contain filling (pillows, coats, blankets), liners, shoes, purses, bags, hats, accessories (eg., belts, jewelry, etc.), coated fibers, leather, or fur.
Straws - Zero Waste Box™	Any used plastic straws.	Plastic straws made of PP.	Does not accept any liquid or food contents, paper straws, reusable straws (biodegradable plastic, metal), permanent glassware, permanent flatware, biodegradable, heavily contaminated, or hazardous materials, pressurised canisters, broken glass, or medical waste.
Styrofoam - Zero Waste Box™	Any Styrofoam	Foamed Plastics consisting of PolyStyrene.	Do not send any heavily soil Styrofoam, organic waste, any other type of plastic packaging, film, utensils, napkins, bags.
Toys - Zero Waste Box™	Any brand used toys including, non-rechargeable electronic toys, controllers, games, players, sound books, remote control vehicles, and electronic stiffed animals without batteries; toy pieces, cards, dice, game boards, packaging from board games, baby toys, building sets, stuffed animals in puzzle pieces, game pieces, action figures, and toys made of 100% wood.	Used Toy and game items made of thermoplastic polymers classified in the group of: polyolefins, polystyrenes, polyvinyl, polyacylics, polyamides, Polyoarbonates, elastomers, polyolesters, cellulosic acetate, polyoacetals. Also tiems made of metals, paper, soda lime glass, fibers, textiles, and 100% wood.	Does not accept any batteries, rechargeable or lithium-ion batteries, biodegradable, hazardous, contaminated, or dangerous materials.