## CPC COOPERATIVE PATENT CLASSIFICATION

## B PERFORMING OPERATIONS; TRANSPORTING

(NOTES omitted)

### **TRANSPORTING**

# B65 CONVEYING; PACKING; STORING; HANDLING THIN OR FILAMENTARY MATERIAL

# B65F GATHERING OR REMOVAL OF DOMESTIC OR LIKE REFUSE (disinfecting refuse A61L; refuse disintegrators B02C; sorting refuse B03B; B07B; handcarts for transporting refuse receptacles B62B; sack holders B65B 67/00; converting refuse into fertilisers C05F; converting refuse into solid fuels C10L; sewers, cesspools E03F; arrangements in buildings for the disposal of refuse E04F 17/10; refuse-consuming furnaces F23G; {for surgical articles A61B 50/36})

#### WARNING

1/067

• • { with a plurality of flexible inserts}

In this subclass non-limiting references (in the sense of paragraph 39 of the Guide to the IPC) may still be displayed in the scheme.

| 1/00                                    | Refuse receptacles; {Accessories                       | 1/068  | • • • { with means aiding the removal of the flexible   |
|---|--|--------|---|
|   | therefor (containers not specially adapted for refuse, |        | insert}   |
|   | features of refuse receptacles of general interest     | 1/08   | • • with rigid inserts  |
|   | <u>B65D</u> )  | 1/085  | • • • {with a plurality of rigid inserts}   |
| 1/0006                                  | • {Flexible refuse receptables, e.g. bags, sacks}      | 1/10   | • with refuse filling means, e.g. air-locks   |
| 1/0013                                  | • • {with means for fixing and mounting of the         | 1/105  | • • {the filling means being pneumatic, e.g. using  |
|   | receptacle to walls, doors}                            | 1,100  | suction}  |
| 1/002                                   | {with means for opening or closing of the              | 1/12   | <ul> <li>with devices facilitating emptying</li> </ul>  |
|   | receptacle}  | 1/122  | • • {Features allowing the receptacle to be lifted and  |
| 1/0026                                  | • • {with odor controlling substances}                 |        | subsequently tipped by associated means on a  |
| 1/0033                                  | • {specially adapted for segregated refuse collecting, |        | vehicle}  |
|   | e.g. receptacles with several compartments;            | 1/125  | • • {Features allowing the receptacle to be lifted and  |
|   | Combination of receptacles (B65F 1/0093 takes          |        | emptied by its bottom}  |
|   | precedence)}   | 1/127  | • • {by suction}  |
| 1/004                                   | • • {the receptacles being divided in compartments     | 1/14   | Other constructional features;  |
|   | by partitions}   |        | {Accessories}(holders or carriers for hand articles   |
| 1/0046                                  | {the partitions being movable, e.g. for varying        |        | A45F 5/00; fastening devices E05C)  |
|   | the volume of the compartments}                        | 1/1405 | • • {Compressing means incorporated in, or specially  |
| 1/0053                                  | • • {Combination of several receptacles}               |        | adapted for, refuse receptacles (presses in general   |
| 1/006                                   | {Rigid receptacles stored in an enclosure or           |        | <u>B30B</u> )}  |
|   | forming part of it}                                    | 1/141  | • • {Supports, racks, stands, posts or the like for   |
| 1/0066                                  | • • • {Rigid receptacles fixed on racks or posts}      |        | holding refuse receptacles ( <u>B65F 1/0066</u> takes   |
| 1/0073                                  | • • • {Flexible receptacles fixed on a frame or in an  |        | precedence)}  |
|   | enclosure (sack holders per se <u>B65B 67/12</u> )}    | 1/1415 | • • • {for flexible receptables, e.g. bags, sacks}  |
| 2001/008                                | {Means for automatically selecting the receptacle      | 1/1421 | • • • {having means for operating lids or covers  |
| • | in which refuse should be placed}                      |        | (pedal or hand-lever operated <u>B65D</u> )}  |
|   | • • {Means for holding receptacles together}           | 1/1426 | • • {Housings, cabinets or enclosures for refuse  |
| 1/0093                                  | • {specially adapted for collecting refuse from        |        | receptacles ( <u>B65F 1/006</u> , <u>B65F 1/1452</u> take                                       |
| 1 /02                                   | arrangements in buildings}                             | 1/1/21 | precedence)}  |
| 1/02                                    | • without removable inserts                            | 1/1431 | • • • {having a waste disposal chute integrally connected to a work top or the like, the refuse |
| 1/04                                    | • with removable inserts                               |        | receptacle remaining static}  |
| 1/06                                    | • with flexible inserts, e.g. bags or sacks            | 1/1436 | • • • {having a waste receptacle withdrawn upon   |
| 2001/061                                | {( <u>B65F 1/0073</u> takes precedence)}               | 1/1430 | opening of the enclosure}   |
| 2001/061                                | • {the flexible inserts being used shopping bags}      | 1/1442 | • • • {the receptacle being rotated about a vertical  |
| 1/062                                   | • • • {having means for storing or dispensing spare    | 1/1442 | axis}   |
| 1/065                                   | bags}  | 1/1447 | • • {located underground}   |
| 1/065                                   | • • (with means aiding the insertion of the flexible   | 1/177/ | · · · [rocated underground]   |
|   | insert}  |        |   |

| 1/1452    | • • {Lifting, hoisting, elevating mechanisms or the like for refuse receptacles (lifting in general B66)}     | 2003/0216 | • • {the discharging means comprising a device for determining the volume of the content of refuse receptacles} |
|-----------|---|-----------|---|
| 1/1457    | {for refuse receptacles located underground}  | 2003/022  | • • {the discharging means comprising a device for  |
| 1/1463    | {Receptacles adapted to store one or more piles of used stackable containers, e.g. beverage cups}             | 2000,022  | determining the weight of the content of refuse receptacles}  |
| 1/1468    | • • {Means for facilitating the transport of the receptacle, e.g. wheels, rolls (hand-operated                |           | • • {the discharging means comprising elements for holding the receptacle}                                      |
|           | refuse vehicles <u>B65F 3/005</u> )}  | 2003/0226 | • • • {having means for adapting to different sized   |
| 1/1473    | {Receptacles having wheels}   |           | receptacles}  |
| 1/1478    | • • {relating to noise reduction in receptacles during  |           | • • • {Gripper arms for embracing the receptacle}   |
|           | collecting of refuse, e.g. of glass}  |           | • • • { for embracing two or more receptacles }   |
| 1/1484    | • • {relating to the adaptation of receptacles to carry   |           | • • • {Suction or vacuum heads}   |
|           | identification means}   | 2003/024  | {Means for locking the rim}   |
| 2001/1489 | {Refuse receptacles adapted or modified for   | 2003/0243 | • • • {Means for locking the side, e.g. via spigots or  |
|           | gathering compostable domestic refuse}  |           | trunnion pins}  |
| 2001/1494 | {Refuse receptacles comprising means for  | 2003/0246 | • • • {Means for locking the front, e.g. via a handle}  |
|           | preventing or extinguishing fire}   | 2003/025  | {Constructional features relating to actuating  |
| 1/16      | • Lids or covers ({B65F 1/1421 takes precedence};   |           | means for lifting or tipping containers}  |
|           | pedal or hand-lever operated {for containers in   | 2003/0253 | • • • {Means for synchronising or coupling two or   |
|           | general} <u>B65D</u> )  |           | more discharging devices, e.g. for allowing   |
| 1/1607    | • • • {with filling openings}   |           | the discharge of one large container or the   |
| 1/1615    | {with means for locking, fastening or   |           | simultaneous discharge of two or more   |
|           | permanently closing thereof}  |           | containers}   |
| 1/1623    | • • • { with means for assisting the opening or   | 2003/0256 | • • • {Means for vibrating or shaking the containers  |
|           | closing thereof, e.g. springs (spring-actuated  |           | for facilitating emptying}  |
|           | swinging wings <u>E05F 1/10</u> )}  | 2003/0259 | • • • {Means for automatically varying the speed of   |
| 1/163     | • • • {Pedal-operated lids}   |           | operation}  |
| 1/1638    | • • • {Electromechanically operated lids}   | 2003/0263 | • • {Constructional features relating to discharging  |
| 1/1646    | • • • {provided with means for mounting on  |           | means}  |
|           | receptacles, e.g. hinges}   | 2003/0266 | • • • {comprising at least one telescopic arm}  |
| 2001/1653 | • • {Constructional features of lids or covers}   | 2003/0269 | • • • {capable of moving along the side of the  |
| 2001/1661 | {relating to noise reduction, e.g. during   |           | vehicle}  |
|           | opening or closing}   | 2003/0273 | • • { capable of rotating around a vertical axis}   |
| 2001/1669 | • • • {relating to means for fixing or latching the lid   | 2003/0276 | • • • {capable of moving towards or away from the   |
|           | or cover in a certain angle}  |           | vehicle}  |
| 2001/16/6 | • • • {relating to means for sealing the lid or cover,  | 2003/02/9 | • • • (the discharging means mounted at the front of  |
| 2001/1/04 | e.g. against escaping odors}  | 2002/0202 | the vehicle}  |
|           | {Water slot seals}  | 2003/0283 | {between the cab and the collection   |
| 2001/1692 | • • • {relating to safety means, e.g. for children  | 2002/0286 | compartment}  |
|           | trapped inside the refuse receptacle}   | 2003/0280 | • • {Means mounted on the vehicle for opening the lid or cover of the receptacle}                               |
| 3/00      | Vehicles particularly adapted for collecting refuse   | 2003/0280 | {the opening means being mounted on the   |
|           | (vehicles in general <u>B60</u> ; driving vehicle equipment   | 2003/0289 | discharging means desired mounted on the  |
|           | or auxiliaries <u>B60K</u> ; discharging contents by tilting  | 2003/0293 | • • {Means mounted on the vehicle for supporting  |
|           | entire vehicles <u>B65G</u> ; wheeled apparatus for emptying  | 2003/02/3 | the refuse receptacle in the tipping position}  |
|           | sewers or cesspools <u>E03F 7/10</u> )  | 2003/0296 | • • • {the supporting means mounted on the  |
| 3/001     | • {for segregated refuse collecting, e.g. vehicles with   |           | discharging means}  |
|           | several compartments}   | 3/04      | . Linkages, pivoted arms, or pivoted carriers for   |
| 2003/003  | • • {Footboards}  |           | raising and subsequently tipping receptacles  |
| 3/005     | • {Hand-operated refuse vehicles}   | 3/041     | • • • {Pivoted arms or pivoted carriers}  |
| 2003/006  | • {Constructional features relating to the tank of the  | 3/043     | • • • { with additional means for keeping the   |
| 2002/000  | refuse vehicle}   |           | receptacle substantially vertical during  |
| 2003/008  | {interchangeable}   |           | raising}  |
| 3/02      | • with means for discharging refuse receptacles   | 3/045     | • • • • {Four-bar linkages}   |
|           | thereinto (conveyor construction <u>B65G</u> ; loaders  | 3/046     | • • • • { with additional means for assisting the   |
|           | separate from vehicles <u>B66F</u> ; fluid power control systems in general <u>F15B</u> )                     |           | tipping of the receptacle after or during   |
| 2/0202    |   |           | raising}  |
| 3/0203    | • { with crane-like mechanisms }  | 3/048     | • • {Linkages ( <u>B65F 3/041</u> takes precedence)}  |
| 3/0206    | • • {while the receptacles remain in place or are still   | 3/06      | Arrangement and disposition of fluid actuators  |
| 2/0200    | attached to their supporting means}   | 3/08      | Platform elevators or hoists with guides or   |
| 3/0209    | {using suction}   |           | runways for raising or tipping receptacles  |
| 3/0213    | <ul> <li>{Means for facilitating the separation of<br/>discharging means from collecting vehicles}</li> </ul> |           | {(pivotable guides or runways <u>B65F 3/041</u> )}  |
|           | discharging means from concetting vehicles;   | 3/10      | Arrangement and disposition of fluid actuators  |
|           |   |           |   |

| 3/12                   | Conjoint motion of lids, flaps, and shutters on   | 2210/112              | Coding means to aid in recycling                              |
|------------------------|---|-----------------------|---|
|                        | vehicle and on receptacle; Operation of closures  | 2210/1121             | Apertures   |
|                        | on vehicle conjointly with tipping of receptacle  | 2210/1123             | Bar-codes   |
| 3/14                   | <ul> <li>with devices for charging, distributing or</li> </ul>  | 2210/1125             | Colors  |
|                        | compressing refuse in the interior of the tank of a   | 2210/1126             | Symbols   |
|                        | refuse vehicle ( <u>B65F 3/02</u> takes precedence)   | 2210/1128             | Text  |
| 3/143                  | • • {Means facilitating the separation of the charging,   | 2210/116              | Cooling means   |
|                        | distributing or compressing devices from the tank   | 2210/12               | Crushing means  |
| 2002/146               | of refuse vehicles}   | 2210/124              | Counting means  |
| 2003/146<br>3/16       | <ul><li>. {Sensors, e.g. pressure sensors}</li><li>. with conveyor wheels (with screw conveyors</li></ul>                       | 2210/126              | Cutting means   |
| 3/10                   | B65F 3/22)  | 2210/128              | Data transmitting means                                       |
| 3/18                   | • with endless conveyors, e.g. elevators  | 2210/129              | Deodorizing means   |
| 3/20                   | • with charging pistons, plates, or the like (for   | 2210/13               | . Double walls  |
| 2,20                   | discharging B65F 3/28)  | 2210/132              | . Draining means  |
| 3/201                  | • • • {the charging pistons, plates or the like moving  | 2210/135              | . Flower boxes  |
|                        | rectilinearly}  | 2210/136              | . Dustpan   |
| 3/202                  | • • • {with radially shiftable charging plates or the   | 2210/137              | . Fans  |
|                        | like mounted on a rotary drum}  | 2210/138              | Identification means  |
| 3/203                  | • • { with charging teeth, cutters or the like  | 2210/139              | Illuminating means  |
|                        | mounted on an axle or a drum (B65F 3/202,   | 2210/14               | Incinerating means  |
|                        | <u>B65F 3/205</u> , <u>B65F 3/206</u> take precedence)}   | 2210/144              | Level detecting means   |
| 3/205                  | • • • {with two or more movable and co-operating  | 2210/1443             | Electrical  |
|                        | plates or the like for charging refuse from   | 2210/1446             | Mechanical  |
|                        | the loading hopper to the interior of a refuse vehicle}   | 2210/148              | Locking means   |
| 3/206                  | • • { with charging plates or the like rotating   | 2210/15               | Marking means   |
| 3/200                  | around a vertical axis}   | 2210/152              | Material detecting means                                      |
| 3/207                  | • • • {guided by tracks, channels, slots or the like  | 2210/1522             | for glass   |
|                        | provided on the vehicle}  | 2210/1525             | • for metal   |
| 3/208                  | • • • {the charging pistons, plates or the like   | 2210/1527<br>2210/156 | for plastics  |
|                        | oscillating about a horizontal axis}  | 2210/150              | Mousetraps     Music playing devices                          |
| 3/22                   | • • with screw conveyors, rotary tanks  | 2210/16               | Pressing means  |
| 3/225                  | • • • {Tanks rotating about a transversal axis for  | 2210/162              | Printers  |
|                        | compressing the garbage by gravity}   | 2210/165              | Remote controls   |
| 3/24                   | • with devices for unloading the tank of a refuse   | 2210/167              | Sealing means   |
| 2/26                   | vehicle   | 2210/1675             | by twisting, e.g. of a flexible tube                          |
| 3/26                   | by tipping the tank   | 2210/168              | Sensing means   |
| 3/28                   | <ul> <li>by a lengthwise movement of a wall, e.g. a plate,<br/>a piston, or the like (for charging <u>B65F 3/20</u>)</li> </ul> | 2210/169              | Shredding means   |
|                        | a piston, of the fixe (for charging bost 5/20)  | 2210/17               | Smoke detecting means   |
| 5/00                   | Gathering or removal of refuse otherwise than by  | 2210/172              | • Solar cells   |
|                        | receptacles or vehicles (storage silos, charging and  | 2210/176              | . Sorting means   |
| <b>7</b> 10 0 <b>7</b> | discharging thereof <u>B65G</u> )   | 2210/178              | . Steps   |
| 5/005                  | • {by pneumatic means, e.g. by suction (conveying   | 2210/179              | . Suction means, e.g. for forcing a bag inside the            |
|                        | materials in bulk pneumatically in general B65G 53/04)}   |                       | receptacle  |
|                        | <u> </u>  | 2210/1795             | for sucking off dust particles during insertion of            |
| 7/00                   | Cleaning or disinfecting devices combined with  |                       | refuse in the receptacle                                      |
|                        | refuse receptacles or refuse vehicles (such devices   | 2210/18               | Suspending means  |
| 7/005                  | per se A61L, B08B)  | 2210/181              | • Ventilating means, e.g. holes                               |
| 7/005                  | <ul> <li>{Devices, mounted on refuse collecting vehicles, for<br/>cleaning or disinfecting refuse receptacles}</li> </ul>       | 2210/1815             | for assisting the removal of a liner                          |
|                        | cleaning of distinceting refuse receptacies?  | 2210/182              | Volume determining means     Volume and the income and income |
| 9/00                   | Transferring of refuse between vehicles or  | 2210/183              | Volume reducing means, e.g. inserts     Weighing means        |
|                        | containers with intermediate storage or pressing  | 2210/184<br>2210/188  | Weighing means     Vacuum drawing means                       |
|                        | (presses for baling per se B30B 9/30)   | 2210/188              | vacuum drawing means     Tape dispensers                      |
| 2210/00                | Equipment of refuse receptacles   | 2210/190              | Tape dispensers     Temperature sensing means                 |
| 2210/00                | Absorbing means   |                       | -   |
| 2210/1023              | for liquids   | 2220/00               | Properties of refuse receptacles                              |
| 2210/1026              | for smelling substances   | 2220/101              | assembled from a plurality of panels                          |
| 2210/104               | Ashtrays  | 2220/102              | assembled from a blank  |
| 2210/108               | Authorization means   | 2220/104              | Bomb resistant  |
| 2210/1085              | . Coins or tokens   | 2220/106              | • Collapsible   |
|                        |   | 2220/1063             | foldable  |

| 2220/1066  | telescopic  |
|--|---|
| 2220/108   | • connectable   |
| 2220/112   | • floatable   |
| 2220/116   | • inflatable  |
| 2220/12  | • nestable  |
| 2220/122   | Poster resistant surface  |
| 2220/124   | • stackable   |
| 2220/128   | <ul> <li>transparent</li> </ul>   |
| 2220/00  | Shamas of moferno managed also  |
| 2230/00  | Shapes of refuse receptacles  |
| 2230/104<br>2230/108   | Amphora     Animal  |
| 2230/108   | Bottle  |
| 2230/112   | . Can   |
| 2230/110   | . Fence   |
| 2230/124   | • Golf ball   |
| 2230/124   | . Hexagonal   |
| 2230/127   | . House   |
| 2230/128   | • Human   |
| 2230/132   | • Mushroom  |
| 2230/134   | • Oval  |
| 2230/135   | • Potted plant  |
| 2230/136   | • Pyramide  |
| 2230/14  | • Robot   |
| 2230/144   | . Seat  |
| 2230/148   | . Sleeve  |
| 2230/15  | . Sleeve having a disconnectable bottom   |
| 2230/152   | Triangular  |
| 2230/156   | . Wave-like   |
| 2240/00  | Types of refuse collected   |
| 2240/104   | • Ashes   |
|  |   |
| 2240/108   | Batteries   |
| 2240/108<br>2240/112   | <ul><li>Batteries</li><li>Bottles</li></ul>   |
|  |   |
| 2240/112   | • Bottles   |
| 2240/112<br>2240/1123  | <ul><li>Bottles</li><li>Glass</li></ul>   |
| 2240/112<br>2240/1123<br>2240/1126   | <ul><li>Bottles</li><li>Glass</li><li>Plastics</li></ul>  |
| 2240/112<br>2240/1123<br>2240/1126<br>2240/116   | <ul><li>Bottles</li><li>Glass</li><li>Plastics</li><li>Broken cutters</li></ul>   |
| 2240/112<br>2240/1123<br>2240/1126<br>2240/116<br>2240/118   | <ul><li>Bottles</li><li>Glass</li><li>Plastics</li><li>Broken cutters</li><li>Building waste</li></ul>  |
| 2240/112<br>2240/1123<br>2240/1126<br>2240/116<br>2240/118<br>2240/12  | <ul><li>Bottles</li><li>Glass</li><li>Plastics</li><li>Broken cutters</li><li>Building waste</li><li>Cans</li></ul>   |
| 2240/112<br>2240/1123<br>2240/1126<br>2240/116<br>2240/118<br>2240/12<br>2240/121  | <ul> <li>Bottles</li> <li>Glass</li> <li>Plastics</li> <li>Broken cutters</li> <li>Building waste</li> <li>Cans</li> <li>Carrions</li> <li>CD's, DVD's</li> <li>Christmas trees</li> </ul>  |
| 2240/112<br>2240/1123<br>2240/1126<br>2240/116<br>2240/118<br>2240/12<br>2240/121<br>2240/122<br>2240/124<br>2240/128  | <ul> <li>Bottles</li> <li>Glass</li> <li>Plastics</li> <li>Broken cutters</li> <li>Building waste</li> <li>Cans</li> <li>Carrions</li> <li>CD's, DVD's</li> <li>Christmas trees</li> <li>Clothing</li> </ul>  |
| 2240/112<br>2240/1123<br>2240/1126<br>2240/116<br>2240/118<br>2240/12<br>2240/121<br>2240/122<br>2240/124<br>2240/128<br>2240/132  | <ul> <li>Bottles</li> <li>Glass</li> <li>Plastics</li> <li>Broken cutters</li> <li>Building waste</li> <li>Cans</li> <li>Carrions</li> <li>CD's, DVD's</li> <li>Christmas trees</li> <li>Clothing</li> <li>Diapers</li> </ul>   |
| 2240/112<br>2240/1123<br>2240/1126<br>2240/116<br>2240/118<br>2240/12<br>2240/121<br>2240/122<br>2240/124<br>2240/128<br>2240/132<br>2240/136  | <ul> <li>Bottles</li> <li>Glass</li> <li>Plastics</li> <li>Broken cutters</li> <li>Building waste</li> <li>Cans</li> <li>Carrions</li> <li>CD's, DVD's</li> <li>Christmas trees</li> <li>Clothing</li> <li>Diapers</li> <li>Dog dirt</li> </ul>   |
| 2240/112<br>2240/1123<br>2240/1126<br>2240/116<br>2240/12<br>2240/121<br>2240/121<br>2240/122<br>2240/124<br>2240/132<br>2240/136<br>2240/137  | <ul> <li>Bottles</li> <li>Glass</li> <li>Plastics</li> <li>Broken cutters</li> <li>Building waste</li> <li>Cans</li> <li>Carrions</li> <li>CD's, DVD's</li> <li>Christmas trees</li> <li>Clothing</li> <li>Diapers</li> <li>Dog dirt</li> <li>Drilling dust</li> </ul>  |
| 2240/112<br>2240/1123<br>2240/1126<br>2240/116<br>2240/118<br>2240/12<br>2240/121<br>2240/122<br>2240/124<br>2240/128<br>2240/132<br>2240/136<br>2240/137<br>2240/138  | <ul> <li>Bottles</li> <li>Glass</li> <li>Plastics</li> <li>Broken cutters</li> <li>Building waste</li> <li>Cans</li> <li>Carrions</li> <li>CD's, DVD's</li> <li>Christmas trees</li> <li>Clothing</li> <li>Diapers</li> <li>Dog dirt</li> <li>Drilling dust</li> <li>Garden debris</li> </ul>   |
| 2240/112<br>2240/1126<br>2240/116<br>2240/118<br>2240/12<br>2240/121<br>2240/122<br>2240/124<br>2240/128<br>2240/132<br>2240/136<br>2240/137<br>2240/138<br>2240/14  | <ul> <li>Bottles</li> <li>Glass</li> <li>Plastics</li> <li>Broken cutters</li> <li>Building waste</li> <li>Cans</li> <li>Carrions</li> <li>CD's, DVD's</li> <li>Christmas trees</li> <li>Clothing</li> <li>Diapers</li> <li>Dog dirt</li> <li>Drilling dust</li> <li>Garden debris</li> <li>Gum</li> </ul>  |
| 2240/112<br>2240/1123<br>2240/1126<br>2240/116<br>2240/118<br>2240/121<br>2240/121<br>2240/122<br>2240/124<br>2240/132<br>2240/136<br>2240/137<br>2240/138<br>2240/14<br>2240/14   | <ul> <li>Bottles</li> <li>Glass</li> <li>Plastics</li> <li>Broken cutters</li> <li>Building waste</li> <li>Cans</li> <li>Carrions</li> <li>CD's, DVD's</li> <li>Christmas trees</li> <li>Clothing</li> <li>Diapers</li> <li>Dog dirt</li> <li>Drilling dust</li> <li>Garden debris</li> <li>Gum</li> <li>Grease</li> </ul>  |
| 2240/112<br>2240/1123<br>2240/1126<br>2240/116<br>2240/118<br>2240/121<br>2240/121<br>2240/122<br>2240/124<br>2240/132<br>2240/136<br>2240/137<br>2240/138<br>2240/138<br>2240/14<br>2240/142<br>2240/143  | <ul> <li>Bottles</li> <li>Glass</li> <li>Plastics</li> <li>Broken cutters</li> <li>Building waste</li> <li>Cans</li> <li>Carrions</li> <li>CD's, DVD's</li> <li>Christmas trees</li> <li>Clothing</li> <li>Diapers</li> <li>Dog dirt</li> <li>Drilling dust</li> <li>Garden debris</li> <li>Gum</li> <li>Grease</li> <li>Ink cartridges</li> </ul>  |
| 2240/112<br>2240/1123<br>2240/1126<br>2240/116<br>2240/118<br>2240/121<br>2240/122<br>2240/124<br>2240/128<br>2240/132<br>2240/136<br>2240/137<br>2240/138<br>2240/14<br>2240/142<br>2240/144<br>2240/143<br>2240/144  | <ul> <li>Bottles</li> <li>Glass</li> <li>Plastics</li> <li>Broken cutters</li> <li>Building waste</li> <li>Cans</li> <li>Carrions</li> <li>CD's, DVD's</li> <li>Christmas trees</li> <li>Clothing</li> <li>Diapers</li> <li>Dog dirt</li> <li>Drilling dust</li> <li>Garden debris</li> <li>Gum</li> <li>Grease</li> <li>Ink cartridges</li> <li>Leather</li> </ul>   |
| 2240/112<br>2240/1123<br>2240/1126<br>2240/116<br>2240/118<br>2240/121<br>2240/122<br>2240/124<br>2240/128<br>2240/132<br>2240/136<br>2240/137<br>2240/138<br>2240/14<br>2240/14<br>2240/142<br>2240/143<br>2240/143   | <ul> <li>Bottles</li> <li>Glass</li> <li>Plastics</li> <li>Broken cutters</li> <li>Building waste</li> <li>Cans</li> <li>Carrions</li> <li>CD's, DVD's</li> <li>Christmas trees</li> <li>Clothing</li> <li>Diapers</li> <li>Dog dirt</li> <li>Drilling dust</li> <li>Garden debris</li> <li>Gum</li> <li>Grease</li> <li>Ink cartridges</li> <li>Leather</li> <li>Medicine</li> </ul>   |
| 2240/112<br>2240/1123<br>2240/1126<br>2240/116<br>2240/118<br>2240/12<br>2240/121<br>2240/122<br>2240/124<br>2240/128<br>2240/136<br>2240/137<br>2240/138<br>2240/14<br>2240/14<br>2240/142<br>2240/143<br>2240/144<br>2240/145<br>2240/146  | <ul> <li>Bottles</li> <li>Glass</li> <li>Plastics</li> <li>Broken cutters</li> <li>Building waste</li> <li>Cans</li> <li>Carrions</li> <li>CD's, DVD's</li> <li>Christmas trees</li> <li>Clothing</li> <li>Diapers</li> <li>Dog dirt</li> <li>Drilling dust</li> <li>Garden debris</li> <li>Gum</li> <li>Grease</li> <li>Ink cartridges</li> <li>Leather</li> <li>Medicine</li> <li>Nails</li> </ul>  |
| 2240/112<br>2240/1126<br>2240/116<br>2240/118<br>2240/12<br>2240/121<br>2240/122<br>2240/124<br>2240/128<br>2240/132<br>2240/136<br>2240/137<br>2240/138<br>2240/14<br>2240/14<br>2240/142<br>2240/143<br>2240/144<br>2240/145<br>2240/146<br>2240/148   | <ul> <li>Bottles</li> <li>Glass</li> <li>Plastics</li> <li>Broken cutters</li> <li>Building waste</li> <li>Cans</li> <li>Carrions</li> <li>CD's, DVD's</li> <li>Christmas trees</li> <li>Clothing</li> <li>Diapers</li> <li>Dog dirt</li> <li>Drilling dust</li> <li>Garden debris</li> <li>Gum</li> <li>Grease</li> <li>Ink cartridges</li> <li>Leather</li> <li>Medicine</li> <li>Nails</li> <li>Neon tubes</li> </ul>  |
| 2240/112<br>2240/1123<br>2240/1126<br>2240/116<br>2240/118<br>2240/121<br>2240/121<br>2240/122<br>2240/124<br>2240/132<br>2240/136<br>2240/137<br>2240/138<br>2240/14<br>2240/14<br>2240/142<br>2240/143<br>2240/144<br>2240/145<br>2240/146<br>2240/148<br>2240/152                                       | <ul> <li>Bottles</li> <li>Glass</li> <li>Plastics</li> <li>Broken cutters</li> <li>Building waste</li> <li>Cans</li> <li>Carrions</li> <li>CD's, DVD's</li> <li>Christmas trees</li> <li>Clothing</li> <li>Diapers</li> <li>Dog dirt</li> <li>Drilling dust</li> <li>Garden debris</li> <li>Gum</li> <li>Grease</li> <li>Ink cartridges</li> <li>Leather</li> <li>Medicine</li> <li>Nails</li> <li>Neon tubes</li> <li>Oil</li> </ul>   |
| 2240/112<br>2240/1123<br>2240/1126<br>2240/116<br>2240/118<br>2240/121<br>2240/122<br>2240/124<br>2240/128<br>2240/132<br>2240/136<br>2240/137<br>2240/138<br>2240/14<br>2240/142<br>2240/143<br>2240/144<br>2240/145<br>2240/146<br>2240/148<br>2240/156  | <ul> <li>Bottles</li> <li>Glass</li> <li>Plastics</li> <li>Broken cutters</li> <li>Building waste</li> <li>Cans</li> <li>Carrions</li> <li>CD's, DVD's</li> <li>Christmas trees</li> <li>Clothing</li> <li>Diapers</li> <li>Dog dirt</li> <li>Drilling dust</li> <li>Garden debris</li> <li>Gum</li> <li>Grease</li> <li>Ink cartridges</li> <li>Leather</li> <li>Medicine</li> <li>Nails</li> <li>Neon tubes</li> <li>Oil</li> <li>Paper</li> </ul>  |
| 2240/112<br>2240/1123<br>2240/1126<br>2240/116<br>2240/118<br>2240/121<br>2240/122<br>2240/124<br>2240/128<br>2240/132<br>2240/136<br>2240/137<br>2240/138<br>2240/14<br>2240/142<br>2240/143<br>2240/144<br>2240/145<br>2240/146<br>2240/148<br>2240/148<br>2240/156<br>2240/156                          | <ul> <li>Bottles</li> <li>Glass</li> <li>Plastics</li> <li>Broken cutters</li> <li>Building waste</li> <li>Cans</li> <li>Carrions</li> <li>CD's, DVD's</li> <li>Christmas trees</li> <li>Clothing</li> <li>Diapers</li> <li>Dog dirt</li> <li>Drilling dust</li> <li>Garden debris</li> <li>Gum</li> <li>Grease</li> <li>Ink cartridges</li> <li>Leather</li> <li>Medicine</li> <li>Nails</li> <li>Neon tubes</li> <li>Oil</li> <li>Paper</li> <li>confidential</li> </ul>  |
| 2240/112<br>2240/1126<br>2240/116<br>2240/118<br>2240/121<br>2240/121<br>2240/122<br>2240/124<br>2240/128<br>2240/132<br>2240/136<br>2240/137<br>2240/138<br>2240/14<br>2240/142<br>2240/143<br>2240/144<br>2240/145<br>2240/145<br>2240/146<br>2240/148<br>2240/156<br>2240/156<br>2240/1562<br>2240/1564 | <ul> <li>Bottles</li> <li>Glass</li> <li>Plastics</li> <li>Broken cutters</li> <li>Building waste</li> <li>Cans</li> <li>Carrions</li> <li>CD's, DVD's</li> <li>Christmas trees</li> <li>Clothing</li> <li>Diapers</li> <li>Dog dirt</li> <li>Drilling dust</li> <li>Garden debris</li> <li>Gum</li> <li>Grease</li> <li>Ink cartridges</li> <li>Leather</li> <li>Medicine</li> <li>Nails</li> <li>Neon tubes</li> <li>Oil</li> <li>Paper</li> <li>confidential</li> <li>Carton</li> </ul>  |
| 2240/112<br>2240/1126<br>2240/116<br>2240/118<br>2240/121<br>2240/121<br>2240/122<br>2240/124<br>2240/128<br>2240/132<br>2240/136<br>2240/137<br>2240/138<br>2240/14<br>2240/142<br>2240/143<br>2240/144<br>2240/145<br>2240/146<br>2240/146<br>2240/156<br>2240/156<br>2240/1564<br>2240/1566             | <ul> <li>Bottles</li> <li>Glass</li> <li>Plastics</li> <li>Broken cutters</li> <li>Building waste</li> <li>Cans</li> <li>Carrions</li> <li>CD's, DVD's</li> <li>Christmas trees</li> <li>Clothing</li> <li>Diapers</li> <li>Dog dirt</li> <li>Drilling dust</li> <li>Garden debris</li> <li>Gum</li> <li>Grease</li> <li>Ink cartridges</li> <li>Leather</li> <li>Medicine</li> <li>Nails</li> <li>Neon tubes</li> <li>Oil</li> <li>Paper</li> <li>confidential</li> <li>Carton</li> <li>handkerchiefs</li> </ul>                 |
| 2240/112<br>2240/1123<br>2240/1126<br>2240/116<br>2240/118<br>2240/121<br>2240/122<br>2240/124<br>2240/128<br>2240/132<br>2240/136<br>2240/137<br>2240/138<br>2240/14<br>2240/142<br>2240/143<br>2240/144<br>2240/145<br>2240/146<br>2240/148<br>2240/156<br>2240/156<br>2240/1566<br>2240/1568            | <ul> <li>Bottles</li> <li>Glass</li> <li>Plastics</li> <li>Broken cutters</li> <li>Building waste</li> <li>Cans</li> <li>Carrions</li> <li>CD's, DVD's</li> <li>Christmas trees</li> <li>Clothing</li> <li>Diapers</li> <li>Dog dirt</li> <li>Drilling dust</li> <li>Garden debris</li> <li>Gum</li> <li>Grease</li> <li>Ink cartridges</li> <li>Leather</li> <li>Medicine</li> <li>Nails</li> <li>Neon tubes</li> <li>Oil</li> <li>Paper</li> <li>confidential</li> <li>Carton</li> </ul>  |
| 2240/112<br>2240/1126<br>2240/116<br>2240/118<br>2240/121<br>2240/121<br>2240/122<br>2240/124<br>2240/128<br>2240/132<br>2240/136<br>2240/137<br>2240/138<br>2240/14<br>2240/142<br>2240/143<br>2240/144<br>2240/145<br>2240/146<br>2240/146<br>2240/156<br>2240/156<br>2240/1564<br>2240/1566             | <ul> <li>Bottles</li> <li>Glass</li> <li>Plastics</li> <li>Broken cutters</li> <li>Building waste</li> <li>Cans</li> <li>Carrions</li> <li>CD's, DVD's</li> <li>Christmas trees</li> <li>Clothing</li> <li>Diapers</li> <li>Dog dirt</li> <li>Drilling dust</li> <li>Garden debris</li> <li>Gum</li> <li>Grease</li> <li>Ink cartridges</li> <li>Leather</li> <li>Medicine</li> <li>Nails</li> <li>Neon tubes</li> <li>Oil</li> <li>Paper</li> <li>confidential</li> <li>Carton</li> <li>handkerchiefs</li> <li>Towels</li> </ul> |

2240/164 • Sanitary towels 2240/166 • Staples 2240/168 • Telephone cards 2240/172 • Vomit 2250/00 Materials of refuse receptacles 2250/105 • Biodegradable 2250/106 . Carton 2250/107 . Glass 2250/108 . Paper 2250/11 . Metal 2250/111 . . Aluminum 2250/112 . . Steel 2250/114 • Plastics 2250/1143 . . Polyethylene 2250/1146 . . Polypropylene 2250/116 . Recycled material 2250/12 . Rubber 2250/128 . Wood