

Search history

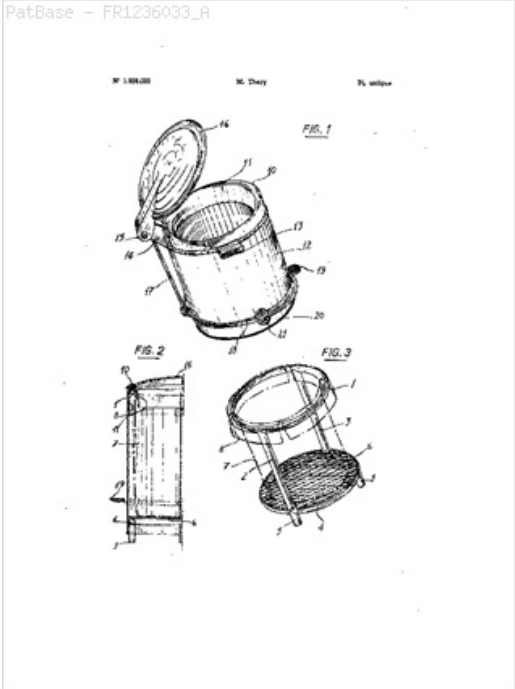
Search 1: IC=(B65F1/16) (Results 14463)
Search 2: 1 and pedal* (Results 1484)
Search 3: 2 and bag* (Results 410)
Search 4: 3 and (receptacles or containers or compartments or bins) (Results 242)
Search 5: 4 and PD<20180829 (Results 232)
Search 6: 5 and wall (Results 158)

Title: PERFECTIONNEMENTS AUX POUBELLES A SAC IMPROVEMENTS TO A GARBAGE BAG (Machine translation)

Abstract: Source: FR1236033A [FR] (Claim 1) 1. metalliques soudes est constituee par un cadre superieur 1, deux montants 2, 3 diametralement opposes et un cadre inferieur 4. Celui-ci repose sur des pieds 5 susceptibles d'etre montes sur roulettes si on le desire, et porte une grille de retenue 6, par exemple en metal deploye, adaptee a recevoir le fond d'un sac 7 dont les b

Machine translation: (Claim 1) 1. welded metal frame is constituted by an upper one, two uprights 2, 3 and diametrically opposing a lower part 4. It stands on legs 5 may be mounted on wheels if you so desired, and wears a retainer 6 grid, such as expanded metal, adapted to receive the bottom of a bag 7 with 7 b

Classifications:
International (IPC 8-9): B65F1/06 B65F1/16 (Advanced/Invention);
B65F1/04 B65F1/16 (Core/Invention)
International (IPC 1-7): B65F1/08
CPC: B65F1/163 B65F1/06
European: B65F1/06 B65F1/16D1



Family:

Publication number	Publication date	Application number	Application date
FR1236033 A	19600715	FR19590796313	19590602

Priority:
FR19590796313 19590602

Inventor(s): (std): THERY LUC HENRI PIERRE MAR

Title: DISPOSABLE CASSETTE FOR INCREMENTAL WITHDRAWAL OF TUBULAR PLASTIC WITH MALODOR-COUNTERACTANT CAPACITY

Abstract: A container holding a supply of plastic, tubular stock for the incremental withdrawal of portions thereof, said container comprising a malodor counteractant.

Classifications:

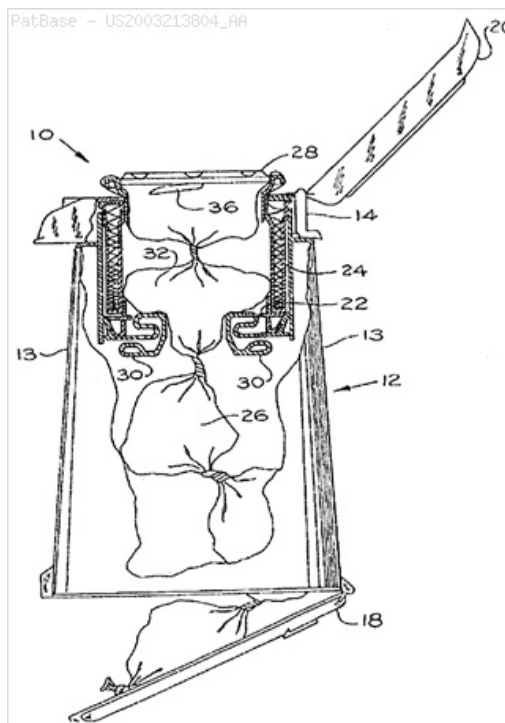
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B65B67/12 B65B9/12 B65B9/15 B65D25/14 B65D30/08 B65D85/67
B65D85/84 B65F1/00 B65F1/06 B65F1/10 B65F1/12 B65F1/14
B65F1/16 B65F7/00 (Advanced/Invention);
B65B67/12 B65F1/14 C08J5/18 (Advanced/Non-invention);
B32B27/32 B32B27/34 B65B1/04 B65F1/00 B65F1/04 B65F1/12
B65F1/16 B65F7/00 (Core/Invention);
B65B67/00 (Core/Non-invention)

International (IPC 1-7): A61B17/06 B32B1/00 B65B3/16 B65B9/15
B65D0/00 B65D25/14 B65D35/14 B65D90/00 B65F1/00 B65F1/04
E21B29/12 E21B7/12

CPC: Y10T428/1334 Y10T428/1341 A47K11/026 A47K11/02
B32B27/32 B32B27/34 B65B67/1277 B65F1/0006 B65F1/0053
B65F1/06 B65F1/062 B65F1/125 B65F1/1646 B65F7/00
B65F2001/1669 B65F2210/167 B65F2210/1675 B65F2240/132
Y10T428/31725 Y10T428/31743 Y10T428/3175 Y02A50/454

European: A47K11/02 A47K11/02C B32B27/32 B32B27/34
B65B67/12M2 B65F1/00A B65F1/00B4 B65F1/06 B65F1/06B
B65F1/12D B65F1/16E B65F7/00 L65B67/12M2 L65F1/16Y2
L65F210/167 L65F210/167T L65F240/132

US: 141/114 141/314 141/316 166/348 206/303 206/397 206/409
206/524.1 206/524.100P 220/495.02 220/495.020P 220/495.07
220/495.070P 220/495.1 220/495.100P 220/495.11 220/495.110S
220/908 220/908.1 220/908.100S 220/908.2 220/908.3
220/908.300S 428/35.2 428/35.4 428/474.4 428/475.8 428/476.3
53/459 53/469 53/567 53/576



Family:

Publication number	Publication date	Application number	Application date
AU2003228579 AA	20031103	AU20030228579	20030417
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AU2003239145 AA	20031103	AU20030239145	20030417
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EP1494922 A4	20060705	EP20030726340	20030417
EP1497111 A1	20050119	EP20030726339	20030417
EP1497111 A4	20100505	EP20030726339	20030417
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MXPA04010115 A1	20041213	MX2004PA10115	20030417
MXPA04010116 A1	20041213	MX2004PA10116	20030417
US2003213804 AA	20031120	US20030418896	20030417
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US7757467 BB	20100720	US20030418896	20030417
US8440316 BB	20130514	US20060455398	20060619
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WO03089338 A2	20031030	WO2003US11979	20030417
WO03089338 A3	20040506	WO2003US11979	20030417

Priority:

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US20060455398	20060619	AU20070216844	20070919	US20070859188	20070921
CA20112482587	20110928	CA20132752306	20130927		

Probable Assignee: WELLS FARGO BANK NATIONAL ASSOCIATION

Assignee(s): (std): CHOMIK RICHARD S ; KNUTH ROSEMARY ; PLAYTEX PRODUCTS INC ; YEAGER CARYL ; YOHO MARK

Assignee(s): WELLS FARGO BANK NATIONAL ASSOCIATION ; PLAYTEX PRODUCTS LLC ; EDGEWELL PERSONAL CARE BRANDS LLC ; EDGEWELL PERSONAL CARE CANADA ULC ; EDGEWELL PERSONAL CARE BRANDS LLC ; EVEREADY BATTERY CO INC ; EVEREADY BATTERY CO LLC

Inventor(s): (std): CHOMIK RICHARD ; MARK YOHO ; ROSEMARY KNUTH ; YEAGER CARL ; YOHO MARK ; YEAGER CARYL ; KNUTH ROSEMARY ; CHOMIK RICHARD S ; CARYL YEAGER ; RICHARD S CHOMIK

Inventor(s): RICHARD CHOMIK

Agent(s): PIZZEYS; PIZZEYS PATENT AND TRADE MARK ATTORNEYS PTY LTD; BERESKIN AND PARR LLP; BERESKIN AND PARR LLP SENCRL SRL; SMART AND BIGGAR; PILLSBURY WINTHROP LLP; CHARLES NJ RUGGIERO OHLANDT GREELEY RUGGIERO AND PERLE LLP; OHLANDT GREELEY RUGGIERO AND PERLE LLP; OHLANDT GREELEY RUGGIERO AND PERLE L L P

Designated states: AE AG AL AM AT AU AZ BA BB BE BF BG BJ BR BY BZ CA CF CG CH CI CM CN CO CR CU CY CZ DE DK DM DZ EC EE ES FI FR GA GB GD GE GH GM GN GQ GR GW HR HU ID IE IL IN IS IT JP KE KG KP KR KZ LC LI LK LR LS LT LU LV MA MC MD MG MK ML MN MR MW MX MZ NE NL NO NZ OM PH PL PT RO RU SC SD SE SG SI SK SL SN SZ TD TG TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW

Title: Waste removal system for building - has carrier with container and hinged lid

Abstract: The waster removal system is esp. for use in hospitals etc. A carrier unit (4) supports a suspended waste container (5) with top insert opening (6). A hinged lid (7) above the container is pivoted between a closing position covering the insert, and a raised open position. The container forms an actuator for the opening movement of the lid. It has a press-down section (8,8'), to raise the cover, when the container is pivoted. **ADVANTAGE** - Hygienic.

Classifications:

International (IPC 8-9): B65F1/06 B65F1/14

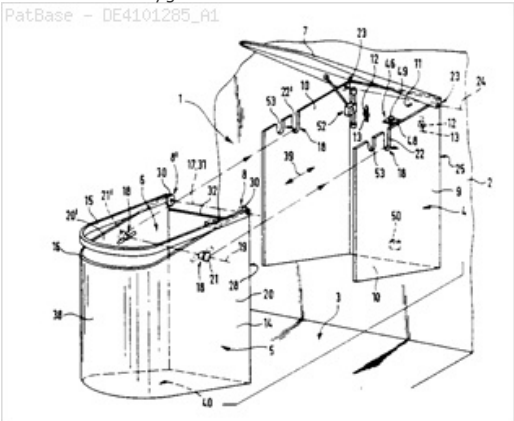
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B65F1/04 B65F1/14 B65F1/16 (Core/Invention)

International (IPC 1-7): B65F1/14 B65F1/16

CPC: B65F1/06 B65F1/141 B65F1/16 B65F2001/1661

European: B65F1/06 B65F1/14C B65F1/16 L65F1/16Y1



Family:

Publication number	Publication date	Application number	Application date
DE4101285 A1	19920723	DE19914101285	19910117
DE4101285 C2	19990325	DE19914101285	19910117

Priority:

DE19914101285 19910117

Probable Assignee: ROTH ECKART

Assignee(s): (std): ROTH ECKART

Assignee(s): ROTH ECKART 72213 ALTENSTEIG DE ; ROTH ECKART 7272 ALTENSTEIG DE

Inventor(s): (std): ROTH ECKART

Inventor(s): ROTH ECKART 7272 ALTENSTEIG DE ; ROTH ECKART 72213 ALTENSTEIG DE

Title: Pedal-operated waste container

Abstract: A pedal operated waste container 10 comprises a body 12 having a lid 14 mounted thereon adapted to move between a closed position and an open position on operation of a foot-operated pedal 22. The pedal 22 is connected to a first pivotally mounted member 24 within a channel 26 and whose distal end contacts the proximal end of a second member 34 also pivotally mounted within the channel 26. The distal end of the second member 34 is connected to a pull rod 20 which in turn is connected to the lid. Preferably two such sets of members and channels are provided one at each end of the elongate pedal 22. The mechanical advantage of the arrangement is such that a relatively light pressure of the foot on any part of the pedal 22 is sufficient fully to open the lid 14 and allow clear access to be obtained to the interior of the container, even when the lid 14 is heavy, e.g. when it and the container 10 are made of metal.

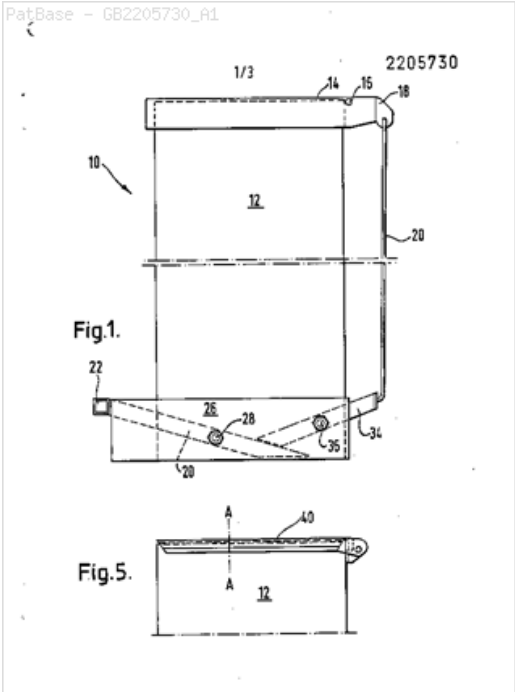
Classifications:

International (IPC 8-9): B65F1/16 (Advanced/Invention);
B65F1/16 (Core/Invention)

International (IPC 1-7): B65D43/26 B65F1/16

CPC: B65F1/163

European: B65F1/16D1



Family:

Publication number	Publication date	Application number	Application date
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GB8714001 A0	19870722	GB19870014001	19870616

Priority:

GB19870014001 19870616

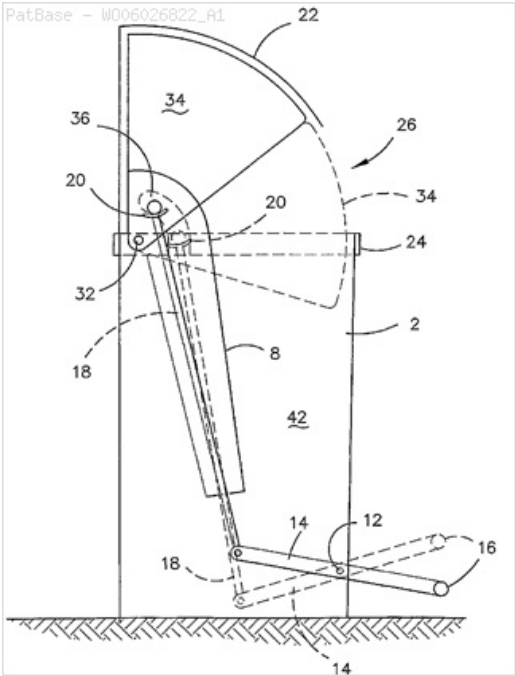
Probable Assignee: TREVOR ILES AND CO LTD
Assignee(s): (std) ILES AND CO LTD TREVOR ; TREVOR ILES AND CO LTD
Inventor(s): (std) ILES S T
Inventor(s): S T ILES

Title: COMPACTOR BIN

Abstract: A portable compactor bin has a lower body shell (2) and a quadrant section upper shell (22). The upper shell encloses a tilting compactor (34) actuated by a **pedal** (16) and has an aperture (26) through which waste is inserted. The compactor normally covers the aperture thereby enclosing the waste in the lower body shell. The descent of the compactor tamps the waste. The upper shell and compactor are lifted off the lower shell in order to empty the lower shell. In a general purpose version, the compactor (34) is attached to the lower shell (2) and only the compactor is lifted to allow emptying. In a washroom version, the compactor assembly which consists of a bin housing (74), compactor (34) and **pedal** mechanism is free-standing in a **wall** recess (60).

Classifications:

International (IPC 8-9): B65D43/26 B65F1/14 B65F1/16 (Advanced/Invention); B65D43/00 B65F1/14 B65F1/16 (Core/Invention)
International (IPC 1-7): B65F1/14
CPC: B65F1/1607 B65F1/1405 B65F1/163 B65F2210/1446
European: B65F1/14B B65F1/16B B65F1/16D1 L65F210/144D



Family:

Publication number	Publication date	Application number	Application date
AU2005209623 AA	20060323	AU20050209623	20050908
AU2005209623 BB	20101028	AU20050209623	20050908
AU2005282219 AA	20060316	AU20050282219	20050908
GB200707863 A0	20070606	GB20070007863	20070424
GB2433420 A1	20070627	GB20070007863	20070424
GB2433420 B2	20080123	GB20070007863	20070424
WO06026822 A1	20060316	WO2005AU01365	20050908

Priority:

AU20040905184 20040909 AU20050209623 20050908 AU20050282219 20050908
WO2005AU01365 20050908

Probable Assignee: RENEW INVEST PTY LTD

Assignee(s): (std): BARSBY COLIN STEWART ; RENEW INVEST PTY LTD ; RENEW INVESTMENTS PTY LTD

Inventor(s): (std): COLIN STEWART BARSBY ; BARSBY COLIN STEWART

Agent(s): SANDERCOCK AND COWIE

Designated states: AE AG AL AM AT AU AZ BA BB BE BF BG BJ BR BW BY BZ CA CF CG CH CI CM CN CO CR CU CY CZ DE DK DM DZ EC EE EG ES FI FR GA GB GD GE GH GM GN GQ GR GW HR HU ID IE IL IN IS IT JP KE KG KM KP KR KZ LC LK LR LS LT LU LV MA MC MD MG MK ML MN MR MW MX MZ NA NE NG NI NL NO NZ OM PG PH PL PT RO RU SC SD SE SG SI SK SL SM SN SY SZ TD TG TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW

Title: TRASH CANS WITH ADAPTIVE DAMPENING

Abstract: Various trash can assemblies are disclosed. The trash can assembly can include a body and a lid that is movable between open and closed positions. The trash can assembly can be provided with a resistive load control system that controls the rate of movement of the lid from the open position toward the closed position and/or from the closed position toward the open position. The trash can assembly can be provided with an energy recapture system that translates mechanical energy into electrical energy through an electric generator. The electrical energy can be provided to other components of the trash can assembly, such as an ion generator that discharges ions into an interior of the trash can assembly to provide odor control.

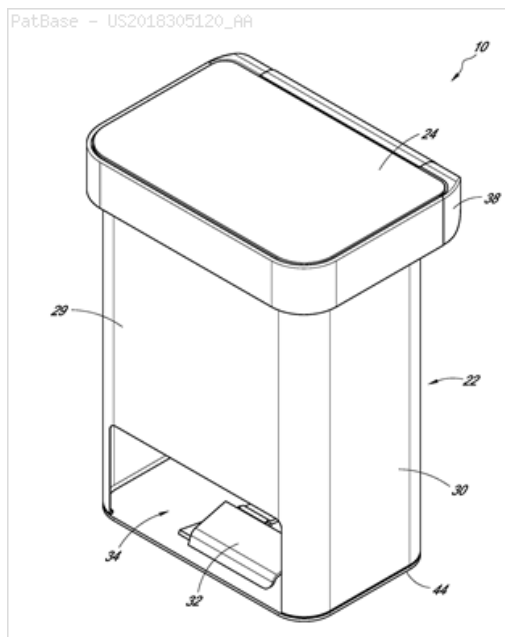
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CPC: B65F1/06 B65F1/1473 B65F1/1607 B65F1/1623 B65F2001/1661
B65F2250/111 B65F2250/112 B65F2250/114 B65F2210/168

B65F2210/129 B65F1/163

US: 1/1 220/264



Family:

Publication number	Publication date	Application number	Application date
US2018305120 AA	20181025	US20170809218	20171110
WO16054109 A1	20160407	WO2015US53037	20150929

Priority:

US20140058520P 20141001 WO2015US53037 20150929 US20170476285 20170331
US20170809218 20171110

Probable Assignee: SIMPLEHUMAN LLC

Assignee(s): (std): BRYANT TEDDY ; COHEN GUY ; SIMPLEHUMAN LLC ; WOLBERT DAVID ; YANG FRANK ; YEE PHILLIP

Inventor(s): (std): YANG FRANK ; YEE PHILLIP ; BRYANT TEDDY ; COHEN GUY ; WOLBERT DAVID

Agent(s): DELANEY KAROLINE A

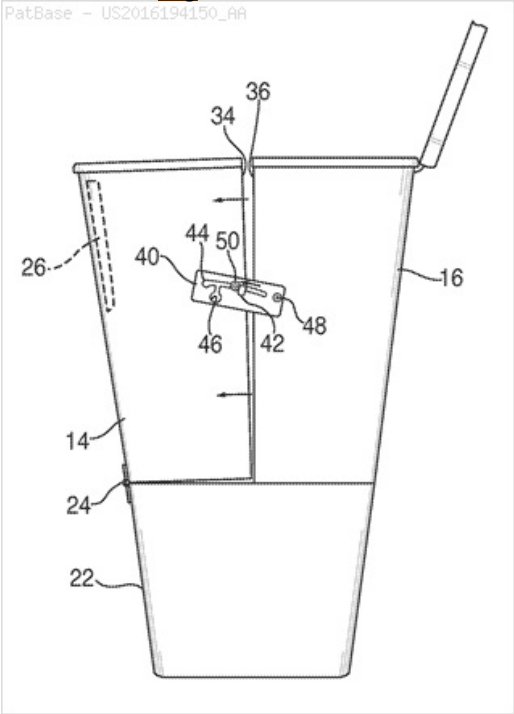
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Title: TRASH CONTAINER

Abstract: An improved trash container having a base, a rear partition wall, and a front partition wall hingedly attached to the base to enable the front partition wall to pivot and rotate forward away from the rear partition wall. The trash container further incorporates a bracket member that connects the front partition wall and the rear partition wall, enabling the front partition wall to transition amongst a closed position, an extended position and a releasing position. In a closed position, the base, front partition wall and rear partition wall are connectively aligned and together define an internal cavity for holding a trash bag. In an extended position, the front partition wall is pivoted forward of said base and separated from direct contact with the rear partition wall to enable efficient and hassle-free removal of a filled trash bag from the container.

Classifications:

International (IPC 8-9): B65F1/00 B65F1/06
B65F1/14 (Advanced/Invention);
B65F1/16 (Advanced/Non-invention)
CPC: B65F1/068 B65F1/062 B65F1/163 Y10S220/908
US: 220/4.01



Family:

Publication number	Publication date	Application number	Application date
US2016194150 AA	20160707	US20150815539	20150731
US9745128 BB	20170829	US20150815539	20150731

Priority:

US20150815539 20150731

Probable Assignee:

GUARINO ROBERT J

Assignee(s): (std):

GUARINO ROBERT J ; ROMANO ROBERT

Inventor(s): (std):

ROMANO ROBERT ; GUARINO ROBERT J

Agent(s):

STERN AND SCHURIN LLP

Title: A BIN LID LIFTING ASSEMBLY

Abstract: A mobile bin has an attached lid lifting assembly, the assembly having a pivoting foot operated arm member which is pivotally attached to the bin side **wall** for pivoting movement about a horizontal axis, and which is attached to the bin **wall** adjacent a lower portion of the bin, the arm member having a forward portion which can be depressed by a person's foot and a rear portion, a rigid link member having a lower portion attached to the rear portion of the arm member and which extends to the bin lid and is closely spaced from the side **wall** of the bin at least between a position from above the bin wheels to below the bin lid, the link member having an upper portion which abuts against the bin lid, whereby depression of the arm member causes the link member to move upwardly to open the bin lid.

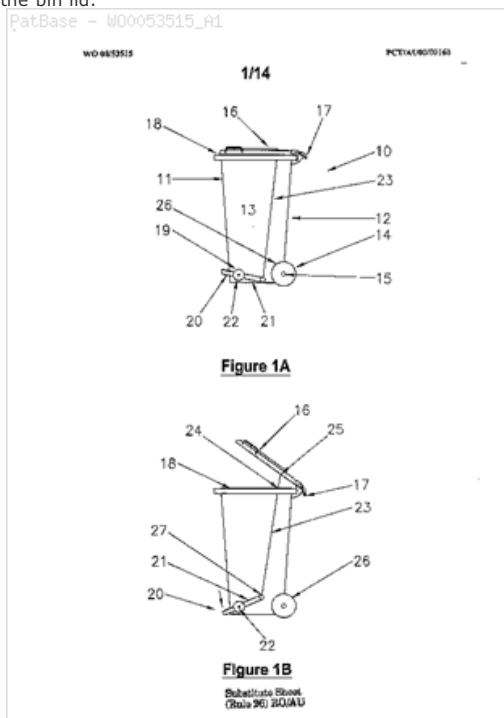
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B65D43/00 B65F1/16 (Core/Invention)

International (IPC 1-7): B65D43/26 B65F1/16

CPC: B65F1/163

European: B65F1/16D1



Family:

Publication number	Publication date	Application number	Application date
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AU200028961 A1	20000928	AU20000028961	20000307
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AU745319 B2	20020321	AU19990042442	19990803
AU904999 A0	19990325	AU1999PP09049	19990308
EP1351868 A1	20031015	EP20000907349	20000307
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Priority:

AU1999PP09049 19990308 AU19990021331 19990323 AU19990028148 19990514
AU19990042442 19990803 WO2000AU00160 20000307 AU20000028961 20000307

Probable Assignee: ROEMAY PTY LTD

Assignee(s): (std): KEVIN SYDNEY LANSDOWN ; LANSDOWN K S ; LANSDOWN KEVIN SYDNEY

Assignee(s): ROEMAY PTY LTD

Inventor(s): (std): LANSDOWN KEVIN SYDNEY

Inventor(s): KEVIN SYDNEY LANSDOWN

Agent(s): SPRUSON AND FERGUSON; CULLENS PATENT AND TRADE MARK ATTORNEYS; CULLENS PTY LTD; K D L PRODUCTS

Designated states: AE AL AM AT AU AZ BA BB BE BF BG BJ BR BY CA CF CG CH CI CM CN CR CU CY CZ DE DK DM EE ES FI FR GA GB GD GE GH GM GN GR GW HR HU ID IE IL IN IS IT JP KE KG KP KR KZ LC LI LK LR LS LT LU LV MA MC MD MG MK ML MN MR MW MX NE NL NO NZ PL PT RO RU SD SE SG SI SK SL SN SZ TD TG TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

Title: ASSEMBLY FOR A WASTE DISPOSAL BIN

Abstract: An assembly for a waste disposal bin is provided. The assembly comprises an upper device adapted for mounting on an upper opening of a lower garbage receptacle. The upper element comprises a movable cavity having at least one opening. The cavity has a first position for receiving waste therein through the opening wherein the upper device closes the opening of the receptacle to prevent communication between the cavity and the receptacle and a second position for transferring the waste from the cavity to the receptacle wherein the upper device allows communication between the cavity and the receptacle and prevents communication between the receptacle and surroundings.

Classifications:

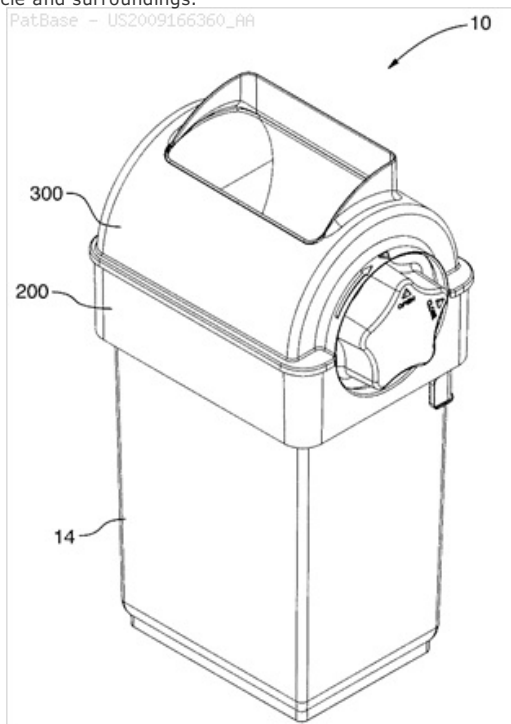
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B65D51/00 B65F1/02 B65F1/10 B65F1/16 (Core/Invention)

CPC: B65F1/10 B65F1/141 B65F2001/1676

European: B65F1/10 B65F1/14C L65F1/16Y3

US: 220/213



Family:

Publication number	Publication date	Application number	Application date
CA2639783 AA	20090416	CA20082639783	20080925
US2009166360 AA	20090702	US20080238327	20080925

Priority:

US20070980170P 20071016

US20080238327 20080925

Probable Assignee:

GESTION INNOVE LANDRY INC

Assignee(s): (std):

GESTION INNOVE LANDRY INC

Inventor(s): (std):

LANDRY FRANCIS

Agent(s):

NIXON PEABODY LLP

Title: Container for collecting and disposing of hygiene articles

Abstract: The container (C), for the collection and disposal of sanitary items (A), are disposed of together. The container (C) is a folding carton (K) of corrugated cardboard (P) or cardboard which can be crushed. The upper side has a self-adhesive lid (D) with a lock (H) to hold it closed. The inner and outer surfaces of the carton (K) have a coating (B) for moisture resistance, and especially of an acrylic resin dispersion with added bactericides, fungicides and a perfume, to combat bacteria and fungal growth.

Classifications:

International (IPC 8-9): B65F1/00 B65F1/16

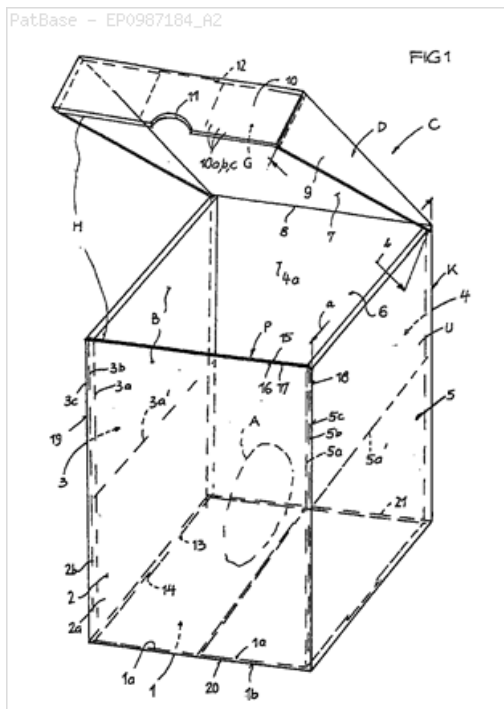
B65F7/00 (Advanced/Invention);

B65F1/00 B65F1/16 B65F7/00 (Core/Invention)

International (IPC 1-7): B65D5/66 B65F1/00 B65F1/02

CPC: B65F1/00 B65F1/1623 B65F7/00 B65F2240/164

European: B65F1/00 B65F1/16D B65F7/00 L65F240/164



Family:

Publication number	Publication date	Application number	Application date
DE29816571 U1	19990114	DE19982016571U	19980915
EP0987184 A2	20000322	EP19990118266	19990914
EP0987184 A3	20010328	EP19990118266	19990914

Priority:

DE19982016571U 19980915

Probable Assignee: KOLB WELLPAPPE HANS

Assignee(s): (std): KOLB WELLPAPPE HANS

Assignee(s): HANS KOLB WELLPAPPE GMBH AND CO ; HANS KOLB WELLPAPPE GMBH AND CO 87700 MEMMINGEN DE

Inventor(s): (std): ECKSTEIN UDO

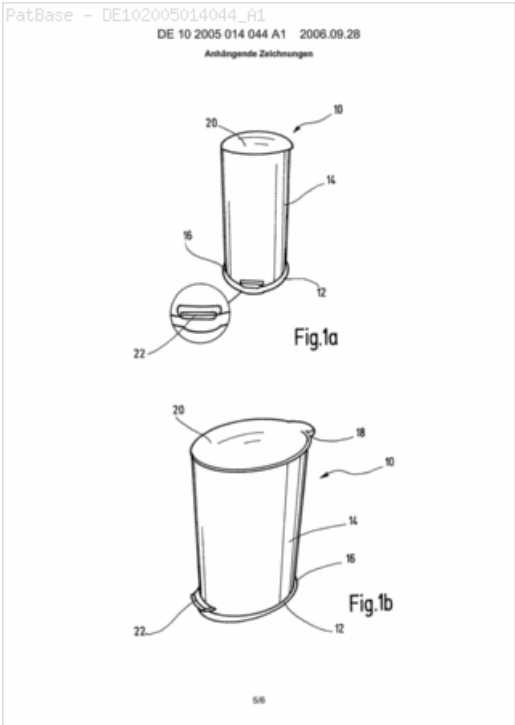
Designated states: AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

Title: HINGED LID CONTAINER USED AS A RUBBISH CONTAINER COMPRISES A FOOT PART HAVING A PROJECTION WITH A MAXIMUM TRANSVERSE DIRECTION IN A LONGITUDINAL DIRECTION AND A MINIMUM EXTENSION

Abstract: Hinged lid container (10) comprises a foot part (12) having a projection with a maximum transverse direction in a longitudinal direction and a minimum extension in a transverse direction perpendicular to the longitudinal direction. The foot lever (22) protrudes over an outer surface of the outer casing (14) in the longitudinal direction. An independent claim is also included for a door stop for the opening and closing movement of a door. Preferred Features: The foot part has an outer contour with two symmetrical axes running in the longitudinal and transverse directions. The foot part has an oval or elliptical outer contour.

Classifications:

International (IPC 8-9): B65D43/26 B65F1/14 B65F1/16 E05F5/06 (Advanced/Invention); B65D43/00 B65F1/14 B65F1/16 E05F5/00 (Core/Invention)
CPC: E05Y2900/602 E05F5/06 B65F1/163 B65F2230/134
European: B65F1/16D1 E05F5/06 L65F230/134



Family:

Publication number	Publication date	Application number	Application date
DE102005014044 A1	20060928	DE200510014044	20050323

Priority:

DE200510014044 20050323

Probable Assignee:

HUANG SHU PEI

Assignee(s): (std):

HUANG SHU PEI ; KUHN JOACHIM

Inventor(s): (std):

HUANG SHU PEI ; KUHN JOACHIM

Title: CONTAINER FOR STORING HOSPITAL AND AGRI-FOOD INDUSTRY WASTE

Abstract: A container for storing waste, in particular hospital waste and food industry waste, the container presents a receptacle closed by a top element in which an opening is formed. The container comprises: a cover (10) having at least one hole (24, 26); at least one stud (24a, 26a) having a free end presenting fastening means (24c, 26c), said stud (24a, 26a) being in register with said hole (24, 26), enabling it to pass through said hole (24, 26) when said cover (10) is in a closed position on said opening (12); and non-return blocking means (24b, 26b) that are fixable to said fastening means (24c, 26c) (12) of said element.

Classifications:

International (IPC 8-9): A61B19/02 A61B50/36 A61M5/32 B65F1/00 B65F1/06 B65F1/16 (Advanced/Invention);

A61B50/00 B65F1/16 (Advanced/Non-invention);

A61B19/00 A61M5/32 B65F1/00 B65F1/04 B65F1/16 (Core/Invention)

International (IPC 1-7): A61B19/02 A61M5/32 B65D43/14

B65D51/04 B65F B65F1/00 B65F1/06 B65F1/16

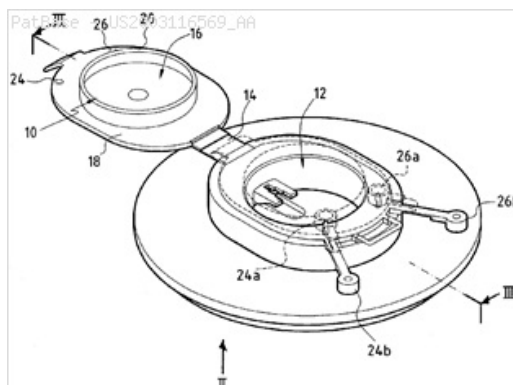
CPC: A61B50/36 A61B2050/0056 A61B2050/006 A61B2050/0076

A61B2050/0089 B65F1/1607 A61M5/3205 B65F1/1615

European: A61B19/02R A61M5/32C B65F1/16B B65F1/16C

K61B19/02C10 K61B19/02C2L K61B19/02C4D K61B19/02C9L

US: 220/259.2 220/259.200P 220/825 220/826 220/908



Family:

Publication number	Publication date	Application number	Application date
AU2001252338 AA	20011030	AU20010252338	20010413
AU200152338 A1	20011030	AU20010052338	20010413
AU200152338 A5	20011030	AU20010052338	20010413
BRPI0109923 A	20030527	BR2001PI09923	20010413
CA2405905 AA	20021011	CA20012405905	20010413
CN1422231 A	20030604	CN20018007899	20010413
EP1272404 A1	20030108	EP20010925650	20010413
FR2807742 A1	20011019	FR20000004749	20000413
FR2807742 B1	20020802	FR20000004749	20000413
IL152143 A0	20030529	IL20010152143	20010413
JP2003531080 T2	20031021	JP20010576355T	20010413
KR20030011299 A	20030207	KR20027013680	20010413
MXPA02010053 A1	20040521	MX2002PA10053	20010413
US2003116569 AA	20030626	US20020239864	20021003
WO0179083 A1	20011025	WO2001FR01152	20010413

Priority:

FR20000004749 20000413 WO2001FR01152 20010413

Probable Assignee: GENIE ET ENVIRONNEMENT

Assignee(s): (std): GENIE ET ENVIRONNEMENT ; MERCIER JOEL

Inventor(s): (std): J MERCIER ; MERCIER JOEL ; MERCIER J

Inventor(s): JOEL MERCIER

Agent(s): SIM AND MCBURNEY

Designated states: AE AG AL AM AT AU AZ BA BB BE BF BG BJ BR BY BZ CA CF CG CH CI CM CN CO CR CU CY CZ DE DK DM DZ EE ES FI FR GA GB GD GE GH GM GN GR GW HR HU ID IE IL IN IS IT JP KE KG KP KR KZ LC LI LK LR LS LT LU LV MA MC MD MG MK ML MN MR MW MX MZ NE NL NO NZ PL PT RO RU SD SE SG SI SK SL SN SZ TD TG TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW

Title: Container, closable by a lid, for receiving and compressing waste

Abstract: The invention provides a container for waste materia, particularly but not exclusively for paper waste, comprising, a casing forming a container for waste material having structure defining an opening for entry to the container, a lid movably mounted on the casing adjacent the opening for movement between an open position allowing waste to be put into the container opening, and a closed position closing the opening of the container, the lid being formed so that in its closed position it extends into the container beyond the extremity of said container structure to occupy a volume within the container at least equal to that of an item of waste for which the container is intended, and means for releasably retaining the lid in its closed position, whereby each time waste is inserted through the opening and the lid closed, the waste in the container is progressively compressed and a space is created for the reception of further waste when the lid is next opened.

Classifications:

International (IPC 8-9): B30B9/30 B65F1/14 B65F1/16

B65F5/00 (Advanced/Invention);

B30B9/00 B65F1/14 B65F1/16 B65F5/00 (Core/Invention)

International (IPC 1-7): B30B1/04 B30B9/00 B30B9/30 B65D43/16

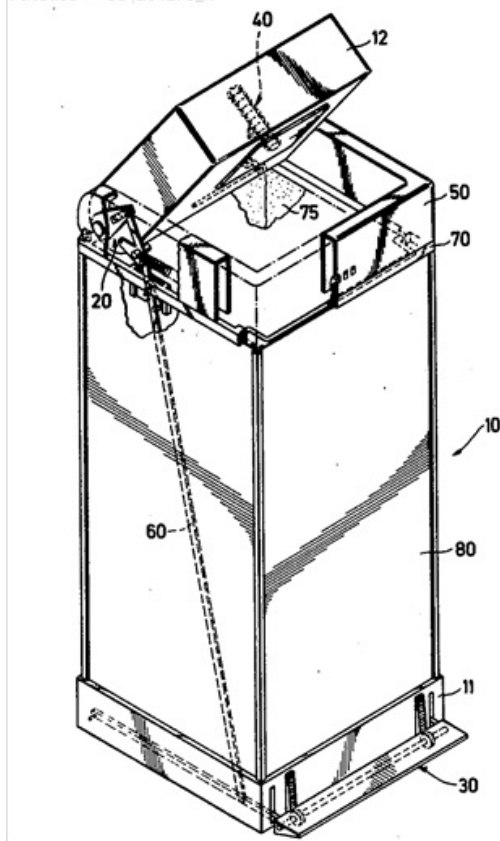
B65D43/26 B65F1/00 B65F1/10 B65F1/14 B65F1/16

CPC: B65F1/1405 B65F1/163

European: B65F1/14B B65F1/16D1

US: 100/205 100/233 100/245 100/99 248/101

PatBase - US4164178_A



Family:

Publication number	Publication date	Application number	Application date
AT274178 A	19810815	AT19780002741	19780418
AT366347 B	19820413	AT19780002741	19780418
BE866074 A	19780814	BE19780186856	19780418
CH616898 A	19800430	CH19770004858	19770419
DE2814791 A1	19781026	DE19782814791	19780405
DE2814791 C2	19840202	DE19782814791	19780405
DE2858157 C2	19860515	DE19782858157	19780405
DK156978 A	19781020	DK19780001569	19780410
ES468901 A1	19781201	ES19780468901	19780418
FI67343 B	19841130	FI19780001182	19780418
FI67343 C	19850311	FI19780001182	19780418
FI781182 A	19781020	FI19780001182	19780418
FR2387864 A1	19781117	FR19780011588	19780419
FR2387864 B1	19860829	FR19780011588	19780419
GB1593808 A	19810722	GB19780014616	19780413
IE46776 B	19830921	IE19780000761	19780418
IE780761 L	19781019	IE19780000761	19780418
IT1104118 A	19851014	IT19780048947	19780418
IT7848947 A0	19780418	IT19780048947	19780418
JP53130875 A2	19781115	JP19780046230	19780419
LU79465 A	19780929	LU19780079465	19780418
NL7804176 A	19781023	NL19780004176	19780419
NO149100 B	19831107	NO19780001351	19780418
NO149100 C	19840215	NO19780001351	19780418
NO781351 A	19781020	NO19780001351	19780418
NO781351 L	19781020	NO19780001351	19780418
SE438137 B	19850401	SE19780004404	19780418
SE438137 C	19850711	SE19780004404	19780418
SE7804404 A	19781020	SE19780004404D	19780418
US4164178 A	19790814	US19780897452	19780418

Priority:

Probable Assignee: APURA GMBH

Assignee(s): (std): APURA G M B H ; APURA GMBH ; GERMANIA

Assignee(s): APURA GMBH TE MAINZ KOSTHEIM BONDSREPUBLIC DUTSLAND ; APURA ; APURA GMBH 6502
MAINZ KOSTHEIM DE ; APURA GMBH AND CO ; APURA GMBH AND CO PWA EINMALHANDTUECHER

Inventor(s): (std): BUARUTERU BETSUSERERU ; MANFURETSUDO BAUMAN ; BAUMANN M ; BESSERER W ; BESSERER
WALTER ; BAUMANN MANFRED

Inventor(s): BESSERER WALTER DIEPOLDSAU CH ; M BAUMANN ; W BESSERER ; WALTER BESSERER ; MANFRED
BAUMANN

Title: Disposal apparatus and pallet for receiving the latter

Abstract: A disposal apparatus is proposed, having a plurality of **containers** (32) arranged upright and side by side and each provided with a closable aperture (46), these being mounted in mountings (18) on a common pallet (14) so as to be capable of individual removal. The **containers** (32) permit separate collection and disposal of waste substances belonging to various, and if appropriate different, hazard classes. As a result of the arrangement on a common pallet, transportation to the place of use and removal to the disposal centre are simplified.

Classifications:

International (IPC 8-9): B65D19/00 B65D19/02 B65D19/40

B65D8/00 B65F1/00 B65F1/14 (Advanced/Invention);

B65D19/00 B65D19/02 B65D19/38 B65D8/00 B65F1/00

B65F1/14 (Core/Invention)

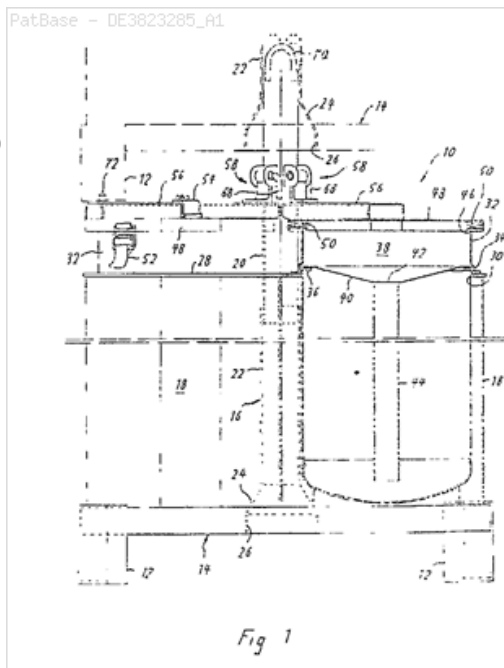
International (IPC 1-7): B65B39/00 B65D19/02 B65D19/28

B65D19/38 B65D19/40 B65D19/44 B65D8/00 B65D88/12 B65D90/20

B65D90/24 B65D90/66 B65F1/00 B65F1/14 B65F1/16

CPC: B65F1/006 B65F1/141 B65D19/00 B65F1/00

European: B65D19/00 B65F1/00 B65F1/00B4B B65F1/14C



Family:

Publication number	Publication date	Application number	Application date
DE3823285 A1	19890126	DE19883823285	19880708
DE3823285 C2	19920102	DE19883823285	19880708
DE3844790 C2	19930107	DE19883844790	19880708
DE8709497 U1	19871022	DE19870009497U	19870710
DE8717139 U1	19880428	DE19870017139U	19871231

Priority:

DE19870009497U 19870710
DE19883844790 19880708

DE19870017139U 19871231

DE19883823285 19880708

Probable Assignee: RIETBERG WERKE

Assignee(s): (std): RIETBERG WERKE ; RIETBERGWERKE GMBH AND CO KG

Assignee(s): RIETBERGWERKE GMBH AND CO KG 4835 RIETBERG DE ; RIETBERG WERKE GMBH AND CO KG 4835 RIETBERG DE ; RIETBERGWERKE GMBH AND CO 4835 RIETBERG DE KG

Inventor(s): (std): BURMEISTER ADALBERT ING GRAD ; GROTEFELD DIETER DIPL ING ; JUSCHKE ANTON DIPL ING ; KEUNECKE KARL HEINZ ; MERSCHBROCK ERHARD ; UJUSCHKE ANTON ; GROTEFELD DIETER ; BURMEISTER ADALBERT

Inventor(s): MERSCHBROCK ERHARD 4835 RIETBERG DE ; KEUNECKE KARL HEINZ 1000 BERLIN DE ; JUSCHKE ANTON DIPL ING 4800 BIELEFELD DE ; GROTEFELD DIETER DIPL ING 4970 BAD OEYNHAUSEN DE ; BURMEISTER ADALBERT ING GRAD 4740 OELDE DE

Title: CONTAINER FOR RECEIVING MULTIPLE FLEXIBLE **BAG** ASSEMBLIES

Abstract: **Containers** are described which can accommodate a variety of flexible **bag** assemblies used for containing waste. Internal accommodating structures are designed to accommodate and secure various types of **bag** assemblies, including single **bag** assemblies and cassettes.

Classifications:

International (IPC 8-9): A61L A61L9/00 B65B9/15 B65D43/26

B65D51/24 B65F B65F1/00 B65F1/06 B65F1/14

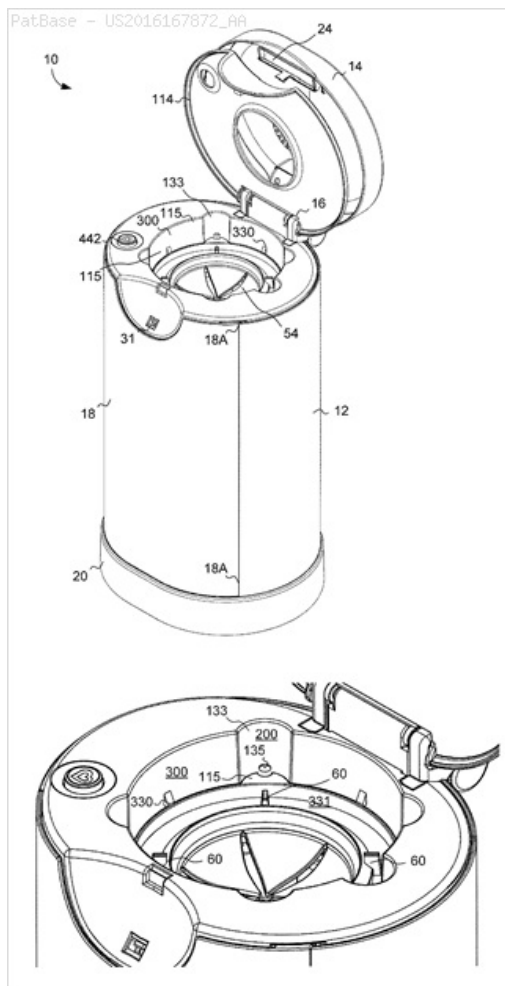
B65F1/16 (Advanced/Invention);

A61L9/00 (Advanced/Non-invention)

CPC: B65F1/062 B65F1/163 B65F2210/129 B65F2001/1669

B65F1/1615 B65F2210/1675 B65F2240/132

US: 1/1 220/495.05 220/495.07



Family:

Publication number	Publication date	Application number	Application date
AU2015360235 AA	20170629	AU20150360235	20151211
CA2970656 AA	20170612	CA20152970656	20151211
CN107207155 A	20170926	CN201580073112	20151211
EP3230177 A1	20171018	EP20150868652	20151211
EP3230177 A4	20180822	EP20150868652	20151211
HK1246751 A1	20180914	HK20180103342	20180309
JP2018504334 T2	20180215	JP20170531555T	20151211
US2016167872 AA	20160616	US20150967250	20151211
US2016167873 AA	20160616	US20150967253	20151211
US2016167874 AA	20160616	US20150967255	20151211
US2018290828 AA	20181011	US20180006806	20180612
US9994393 BB	20180612	US20150967255	20151211
US10053284 BB	20180821	US20150967253	20151211
US10086996 BB	20181002	US20150967250	20151211
WO16094879 A1	20160616	WO2015US65404	20151211

Priority:

US20140090558P 20141211 US20150967250 20151211 US20150967253 20151211
 US20150967255 20151211 WO2015US65404 20151211 US20180006806 20180612

Probable Assignee: MUNCHKIN INC

Assignee(s): (std): MUNCHKIN INC

Assignee(s): SAXTON MATTHEW JOSEPH ; DUNN STEVEN BRYAN ; HATHERILL MARK A ; JOHNSON NEVIN D

Inventor(s): (std): SAXTON MATTHEW JOSEPH ; HATHERILL MARK A ; DUNN STEVEN BRYAN ; JOHNSON KEVIN D ; JOHNSON NEVIN D

Agent(s): DAVIES COLLISON CAVE PTY LTD; DEETH WILLIAMS WALL LLP; GRUENECKER PATENT U RECHTSANWALTE PARTG MBB; SIMMONS AND SIMMONS; ROBERT Z; CHRISTIAN; EVORA ESQ ROBERT Z; LEK CHRISTIAN; MOAZZAM ESQ FARIBORZ; MOAZZAM FARIBORZ

Designated states: AE AG AL AM AO AT AU AZ BA BB BE BF BG BH BJ BN BR BW BY BZ CA CF CG CH CI CL CM CN CO CR CU CY CZ DE DK DM DO DZ EC EE EG ES FI FR GA GB GD GE GH GM GN GQ GR GT GW HN HR HU ID IE IL IN IR IS IT JP KE KG KM KN KP KR KZ LA LC LI LK LR LS LT LU LV LY MA MC MD ME MG MK ML MN MR MT MW MX MY MZ NA NE NG NI NL NO NZ OM PA PE PG PH PL PT QA RO RS RU RW SA SC SD SE SG

SI SK SL SM SN ST SV SY SZ TD TG TH TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW