

1) Family number: 62960554 (US2016207670A)

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Title: ONE-PIECE FOOD CONTAINER WITH RIM

Abstract: A food container has a temporary rim formed in one-piece structure on the edge thereof. It has as first sealing rim and a second sealing rim as the surface for a sealing film to be heat-sealed thereon. When the outer rim is torn off, an irreversible tear-off structure on the sealed cover would leave the trace, allowing the consumers and the sellers to decide whether to purchase or dispose of the goods simply by visual judgments; in other words, it has a tamper-proof function. In addition, when the outer rim is removed from the container, the sealing film would detach from the first sealing rim but still stick on the second sealing rim, providing a reusable sealed cover for the container that ensures more safety of food hygiene.

Classifications:

International (IPC 8-9): B65D17/40 B65D43/02 B65D43/04 B65D43/06 B65D51/22 B65D77/20 (Advanced/Invention)
CPC: B65D43/0235 B65D51/22 B65D43/06 B65D2543/00833 B65D43/021 B65D77/2092 B65D2543/00092 B65D2543/00194 B65D2543/00296 B65D2543/00351 B65D2543/00425 B65D2543/00555 B65D2543/0062 B65D2543/00685 B65D2543/00731 B65D2543/00796 B65D2543/00842 Y02W30/807 B65D2401/10 B65D2401/60
US: 1/1 220/265 220/270

**Family:**

Publication number	Publication date	Application number	Application date
US2016207670 AA	20160721	US20150597421	20150115
US2016272378 AA	20160922	US20160168593	20160531
US9469446 BB	20161018	US20150597421	20150115
US9611078 BB	20170404	US20160168593	20160531

Priority:

US20150597421 20150115 US20160168593 20160531

Probable Assignee: CHOU CHIA HAO

Assignee(s): (std): CHOU CHIA HAO

Inventor(s): (std): CHOU CHIA HAO

Agent(s): ROSENBERG KLEIN AND LEE

2) Family number: 54952256 (ES1091307Y)

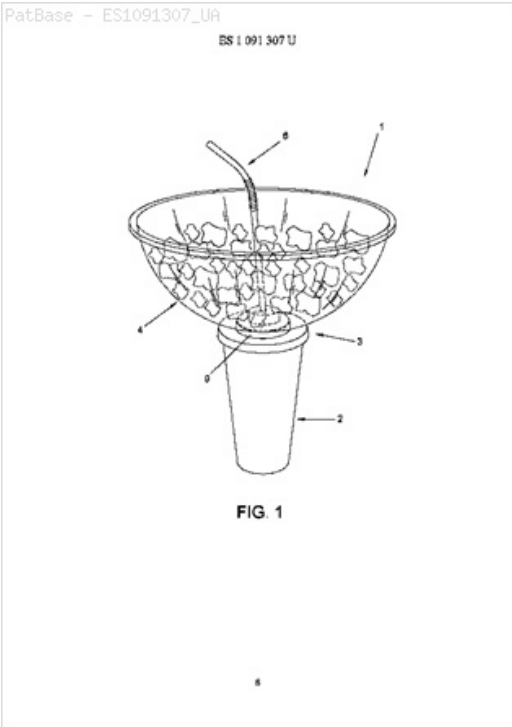
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Title: ENVASE DE BEBIDA PORTACOMIDAS

Abstract: Source: ES1091307U [ES] 1. Envase (1) de bebida portacomidas caracterizado porque comprende: - un vaso (2) para rellenar con bebida, - una tapa (3) complementaria al vaso (2) que comprende un orificio pasante de la tapa (11), - un cuenco (4) para rellenar con producto alimenticio, que comprende un orificio pasante del cuenco (8) en la parte inferior del cuenco (4) coincidente con el orificio pasante de la tapa (11) donde el cuenco (4) se acopla a la tapa (3) mediante unos medios de acople, y - una canula (6) que se introduce a traves de los orificios pasantes (8, 11) para beber del vaso (2), donde la sujecion del vaso (2) determina la sujecion del envase (1). 2. Envase (1) de bebida portacomidas segun la reivindicacion 1, caracterizado porque los medios de acople comprenden: - una protuberancia roscada (7) alrededor del contorno del orificio pasante de la tapa (11) donde la protuberancia roscada (7) se inserta en el orificio pasante del cuenco (8) y esta colocada sobre una superficie de apoyo (9) comprendida en la parte superior de la tapa (3), y - una pieza de union roscada (5) complementaria a la protuberancia roscada (7), donde la pieza de union roscada (5) comprende: - un orificio pasante de la pieza de union roscada (10), que se ajusta al tamaño de la canula (6), a traves del cual se inserta la canula (6), y - una aleta (12) en la parte inferior de la pieza de union roscada (5). 3. Envase (1) de bebida portacomidas segun la reivindicacion 2, caracterizado porque los orificios pasantes (8, 10, 11) son coincidentes, circulares y estan centrados. 4. Envase (1) de bebida portacomidas segun la reivindicacion 3, caracterizado porque el diametro de la aleta (12) de la pieza de union roscada (5) es mayor o igual que el diametro del orificio pasante del cuenco (8). 5. Envase (1) de bebida portacomidas segun la reivindicacion 4, caracterizado porque la tapa (3) complementaria al vaso (2) comprende unos medios de cierre a presion. 6. Envase (1) de bebida portacomidas segun la reivindicacion 5, caracterizado porque el cuenco (4) tiene un diseño de semiesfera hueca. 7. Envase (1) de bebida portacomidas segun la reivindicacion 6, caracterizado porque la longitud de la canula (6) es mayor que la suma de la altura del vaso (2) y el cuenco (4) juntos. 8. Envase (1) de bebida portacomidas segun la reivindicacion 7, caracterizado porque esta fabricado en un material reciclable seleccionado entre plastico y polipapel. 9. Envase (1) de bebida portacomidas segun la reivindicacion 1, caracterizado porque el vaso (2) es personalizable mediante etiquetado o impresion. 10. Envase (1) de bebida portacomidas segun la reivindicacion 2, caracterizado porque el diametro de la aleta (12) de la pieza de union roscada (5) es igual al diametro de la superficie de apoyo (9). 11. Envase (1) de bebida portacomidas segun la reivindicacion 1, caracterizado porque el cuenco (4) comprende unos compartimentos que separan los diferentes productos alimenticios. **Machine translation:** 1. Container (1) PortaCom beverage comprising: - a vessel (2) to fill with drink, - a lid (3) complementary to the vessel (2) comprising a through hole of the lid (11), - a bowl (4) for filling with food product, comprising a through hole of the bowl (8) in the bottom of the bowl (4) coincident with the through hole of the lid (11) where the bowl (4) is coupled to the cover (3) by coupling means, and - a

cannula (6) inserted through the holes (8 11) to drink the cup (2), where the subjection of the vessel (2) determines the subjection of the pack (1). Two. Container (1) PortaCom beverage according to claim 1, wherein the coupling means comprise: - a protuberance boss (7) around the periphery of the through hole of the lid (11) where the threaded protrusion (7) is inserted into the Hole bowl (8) and is placed on a supporting surface (9) included in the top of the lid (3), and - a threaded connection piece (5) complementary to the threaded boss (7), where threaded junction piece (5) comprises: - a through hole of the threaded junction piece (10) which fits the size of the cannula (6), which is inserted through the cannula (6), and - a flap (12) in the bottom of the threaded connection piece (5). Three. Container (1) PortaCom beverage according to claim 2, wherein the holes (8, 10, 11) are coincident, and are centered circular. April. Container (1) PortaCom beverage according to claim 3, wherein the diameter of the fin (12) of the threaded connection piece (5) is greater than or equal to the diameter of the through hole of the bowl (8). May. Container (1) PortaCom beverage according to claim 4, wherein the lid (3) complementary to the cup (2) comprises a closure means to pressure. June. Container (1) PortaCom beverage according to claim 5, wherein the bowl (4) has a hollow semi-spherical design. July. Container (1) PortaCom beverage according to claim 6, wherein the length of the cannula (6) is greater than the sum of the height of the vessel (2) and bowl (4) together. August. Container (1) PortaCom beverage according to claim 7, characterized in that is made of a recyclable material selected from plastic and polipapel. 9. Container (1) PortaCom beverage according to claim 1, wherein the vessel (2) is customizable by labeling or printing. 10. Container (1) PortaCom beverage according to claim 2, wherein the diameter of the fin (12) of the threaded connection piece (5) is equal to the diameter of the bearing surface (9). 11. Container (1) PortaCom beverage according to claim 1, wherein the bowl (4) comprising separate compartments for different food items.

Classifications:
International (IPC 8-9): B65D21/00 (Advanced/Invention)



Family:

Publication number	Publication date	Application number	Application date
ES1091307 UA	20131015	ES20130031033U	20130902
ES1091307 Y1	20140121	ES20130031033U	20130902

Priority:

ES20130031033U 20130902

Probable Assignee: SOLER YMBERN ORIOL
Assignee(s): (std): LLIMONA ECHEVERRIA CARLOS ; SOLER YMBERN ORIOL
Assignee(s): CARLOS LLIMONA ECHEVERRIA ; ORIOL SOLER YMBERN
Inventor(s): (std): GARCIA HERNANDEZ MARTA
Inventor(s): MARTA GARCIA HERNANDEZ
Agent(s): UNGRIA JAVIER

3) Family number: 33122141 (US2006157548A)

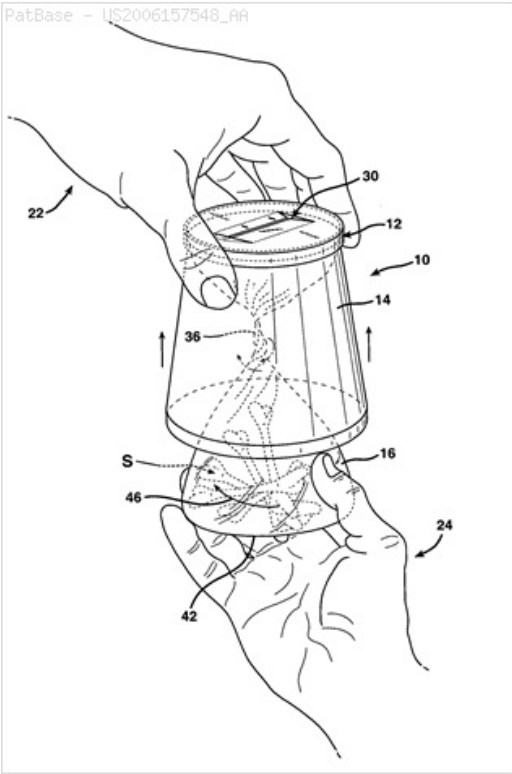
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Title: RECEPTACLE FOR TRASH

Abstract: A disposable receptacle for trash. The receptacle is preferably in the shape of a truncated cone. The receptacle includes a self-supporting container having a bottom opening and an opening on the top. The top opening is of sufficient size to permit the passage of trash therethrough. Sidewalls are provided between the bottom and top, the sidewalls having an interior surface and an exterior surface. A flexible bag, preferably made of plastic, is mounted within the container. The bag has an opening therein which is fixedly mounted within the container near the top of the container. The bag is thus mounted in the container such that the bag receives all of the trash that passes through the top opening. In use, trash is pushed through the top opening into the bag to be retained therein and when filled access to the bottom of the bag may be obtained through the bottom of the container. The bag is then twisted to securely entrap the trash therein for subsequent sanitary disposal of the complete receptacle. Preferably the receptacle is configured in a manner that permits the stacking of one receptacle on the other or collapsible along the vertical axis or perpendicular thereto for convenient stacking and efficient packaging, storage and sales.

Classifications:
International (IPC 8-9): A47G29/12 B65D25/14 B65D35/14

B65D5/56 (Advanced/Invention);
A47G29/00 B65D25/14 B65D35/00 B65D5/56 (Core/Invention)
CPC: A47G19/30 B65F1/06 B65F1/1607 B65F2210/1675 B65F2220/12
B65F2230/148
European: A47G19/30 B65F1/06 B65F1/16B L65F210/167T L65F220/120
L65F230/148
US: 232/43.2 232/43.200P



Family:

Publication number	Publication date	Application number	Application date
US2006157548 AA	20060720	US20050039495	20050120
WO06078448 A2	20060727	WO2006US00121	20060103
WO06078448 A3	20080612	WO2006US00121	20060103

Priority:

US20050039495 20050120

Probable Assignee: BASTIANI ADAM

Assignee(s): (std): BASTIANI ADAM

Inventor(s): (std): BASTIANI ADAM

Agent(s): MICHAEL E ZALL

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 KN KP KR KZ LC LK LR LS LT LU LV LY 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

4) Family number: 71365345 (JP1614759S)

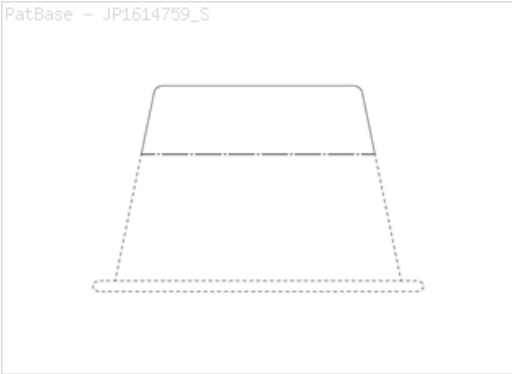
© PatBase

Title: Piercer (Machine translation)

Abstract: Source: JP1614759S **Machine translation:** The article such as a packaging container, pudding or jelly for taking out the contents of the drilling tool. Reference diagram showing a use state of the article, as described above, the bottom portion of the protrusion is pressed against the packaging container, drilling it is possible to take out the contents by The solid line represents the part design registration to receive as partial design it is a part. One-dot chain line design registration to receive as partial design portion and other portions is a line showing only the boundary of Rear view, left side view, right side view, appears the same as the front view

Classifications:

Locarno class: 07/06



Family:

Publication number	Publication date	Application number	Application date
JP1614759 S	20181001	JP20170028437F	20171220

Priority:

JP20170028437F 20171220

Probable Assignee:

LTD ZENSHO HOLDINGS

Assignee(s):

LTD ZENSHO HOLDINGS

5) Family number: 77530403 (WO20028604A1)

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Title: TEAR-OFF BAKING CONTAINER

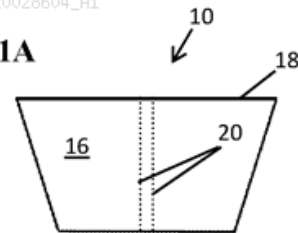
Abstract: A baking container having one or more rupture lines for ease of removal and separation from a baked foodstuff is described herein. The baking container has a sidewall and a planar bottom face. One or more rupture lines may run down a height of the sidewall and across a portion or all of the planar bottom face. Rupture lines having even spacing may form a strip, and the strip may have a pull tab to easily tear through the sidewall. The strip may be reinforced with a string or ribbon. The rupture lines may be formed by perforating or weakening areas of the baking container.

Classifications:

International (IPC 8-9): A21B3/13 B65D77/32 B65D77/36 B65D77/38 B65D77/40 B65D85/36 (Advanced/Invention)

CPC: B65D3/261 B65D3/262 B65D3/263 B65D3/264 B65D3/265 B65D3/266 B65D3/267 B65D85/36 A21B3/131

PatBase - WO20028604_A1

FIG. 1A**Family:**

Publication number	Publication date	Application number	Application date
WO20028604 A1	20200206	WO2019US44570	20190801

Priority:

US20180713294P 20180801

Probable Assignee: INASTIR LLC**Assignee(s):** (std): INASTIR LLC**Inventor(s):** (std): MURPHY MICHAEL**Agent(s):** HARRIS COLIN B ET AL

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 DJ 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 JO JP KE KG KH KM KN KP KR KW KZ LA LC 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

6) Family number: 13012070 (EP1048438A1)

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Title: METHOD FOR PRODUCING OF PACKAGING CONTAINERS

Abstract: A preform is stretch-drawn, the internal base surface (3) being partially or entirely drawn from the packaging material used depression is drawn in the material. Before and/or after drawing the material is cut to size. In one or more subsequent stages, preform is deep-drawn to the final shape of the pack (1). Independent claims are included for the corresponding preform and the pack so produced; and also for the complete packaging container.

Classifications:

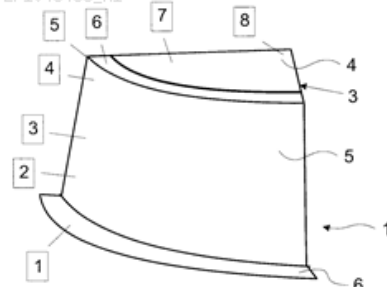
International (IPC 8-9): B29C51/08 B65D1/28 (Advanced/Invention); B29C51/04 B29C51/14 (Advanced/Non-invention); B29C51/08 B65D1/22 (Core/Invention); B29C51/00 B29C51/14 (Core/Non-invention)

International (IPC 1-7): B29C51/04 B29C51/22 B65D65/40

CPC: B65D1/28 B29C51/04 B29C51/08 B29C51/14 B29C2043/141 B29C2043/143 B29C2043/3615 B29K2705/00 B29L2009/003

European: B29C51/08 B65D1/28 L29C51/04 L29C51/14 L29K705/00 L29L9/00C

PatBase - EP1048438_A1

Fig. 2b**Family:**

Publication number	Publication date	Application number	Application date
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AT223803 E	20020915	AT19990810361T	19990429
DE59902644 D1	20021017	DE19995002644	19990429
DK1048438 T3	20030120	DK19990810361T	19990429
EP1048438 A1	20001102	EP19990810361	19990429
EP1048438 B1	20020911	EP19990810361	19990429

Priority:

EP19990810361 19990429

Probable Assignee: ALCAN TECHNOLOGY AND MANAGEMENT AG

Assignee(s): (std): ALCAN TECH AND MAN AG ; ALCAN TECHNOLOGY AND MAN AG ; ALCAN TECHNOLOGY AND MAN AG NEUH ; ALUSUISSE LONZA SERVICES AG

Assignee(s): ALCAN TECHNOLOGY AND MANAGEMENT NEUHAUSEN AG ; ALCAN TECHNOLOGY AND MAN NEUH AG ; ALCAN TECHNOLOGY AND MANAGEMENT AG ; ALCAN TECHNOLOGY AND MANAGEMENT AG NEUHAUSEN

Inventor(s): (std): ZIEGLER ANDREAS

Designated states: AT CH DE DK FR GB IE IT LI NL

7) Family number: 12786379 (FR2708576A)

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Title: Package for confectionery

Abstract: The invention relates to a light package for confectionery, in the form of a mould, and more precisely to tearing guides (30) formed in its side (3) for the purpose of removing cakes from their packages. According to the invention, each of these tearing guides (30) consists of a plurality of lines of weakness (31) disposed side by side, traversing the side starting from a tearing start (40) in the upper edge, this tearing start (40) being located centrally with respect to the guide (30).

Classifications:

International (IPC 8-9): B65D75/58 B65D77/30

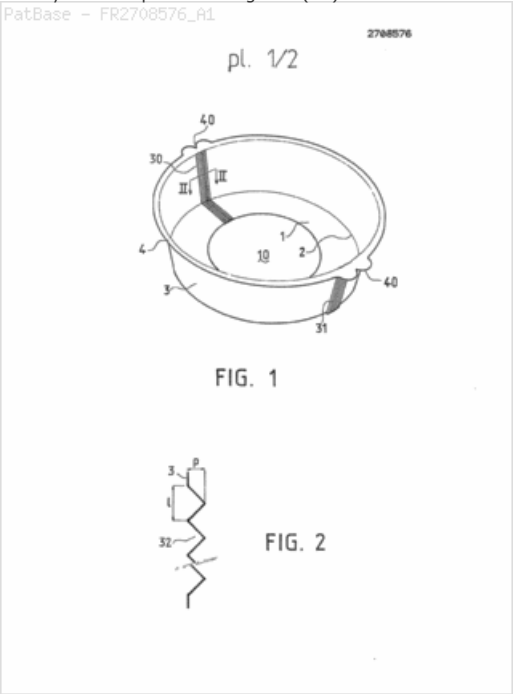
B65D85/36 (Advanced/Invention);

B65D75/52 B65D77/22 B65D85/30 (Core/Invention)

International (IPC 1-7): B65D17/28 B65D85/36

CPC: B65D75/5827 B65D77/30 B65D85/36

European: B65D75/58E B65D77/30 B65D85/36



Family:

Publication number	Publication date	Application number	Application date
FR2708576 A1	19950210	FR19930009938	19930806

Priority:

FR19930009938 19930806

Probable Assignee: ARVOR PLASTIQUES

Assignee(s): (std): ARVOR PLASTIQUES

Inventor(s): (std): CLAUDE BOUGUENNEC

Inventor(s): BOUGUENNEC CLAUDE

8) Family number: 67238745 (JP2017178331A)

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Title: CONTAINER AND PRODUCTION METHOD THEREOF

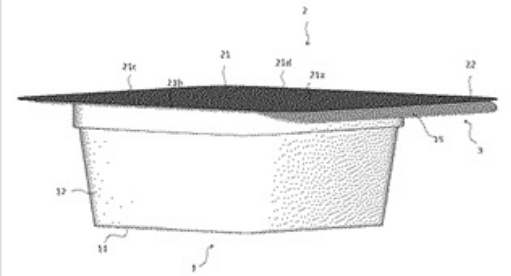
Abstract: PROBLEM TO BE SOLVED: To provide a container which can be easily used by all people including older people. SOLUTION: A container has a container body 1 and a seal lid 2. The container body 1 comprises a bottom part 11, a trunk 12, a flange part 14 and an extension part 15. The trunk 12 is erected from an outer periphery of the bottom part 11. An opening part 13 is formed on an upper end of the trunk 12. The flange part 14 is extended outward from the opening part 13. The seal lid 2 has a seal lid body 21 and a tab part 22. The seal lid body 21 covers the opening part 13 and thermal deposited to the flange

part 14. The tab part 22 is continuous on one side 21a of the seal lid body 21. The seal lid 2 is one flat resin film. The extension part 15 is extended to be inclined downward from the one side 14a of the flange part. In almost plan view, the extension part 15 is at a position corresponding to the tab part 22. SELECTED DRAWING: Figure 1

Classifications:

International (IPC 8-9): B65D1/26 B65D77/20 (Advanced/Invention)
JP F-Term: 3E033 3E033/AA10 3E033/BA13 3E033/DA06 3E033/DA08 3E033/DA09 3E033/DD01 3E033/GA03 3E067 3E067/AA04 3E067/AB01 3E067/AC01 3E067/BA07 3E067/BB14 3E067/BC02 3E067/CA24 3E067/EA06 3E067/EA11 3E067/EA15 3E067/EA29 3E067/EA32 3E067/EB27 3E067/EE59 3E067/FA01 3E067/FC01 3E067/GD07
JP F-Index: B65D01/26/110 B65D77/20/H B65D01/26

PatBase - JP2017178331_A2



Family:

Publication number	Publication date	Application number	Application date
JP2017178331 A2	20171005	JP20160065095	20160329
JP6680592 B2	20200415	JP20160065095	20160329

Priority:

JP20160065095 20160329

Probable Assignee:

TOKAN KOGYO CO LTD

Assignee(s): (std):

TOKAN KOGYO CO LTD

Inventor(s): (std):

SAWADA JUN

9) Family number: 62536615 (US2017340150A)

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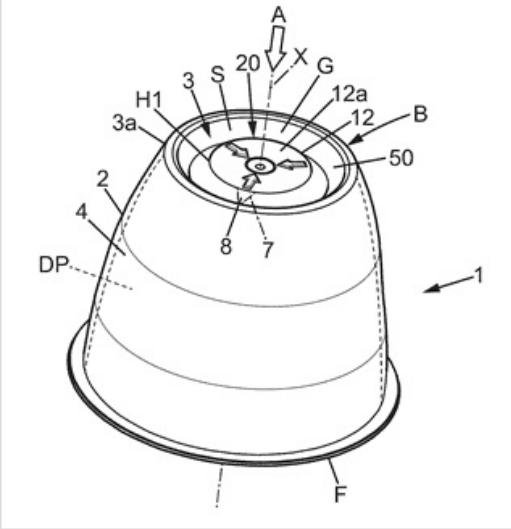
Title: CONTAINER FOR FOOD PRODUCT HAVING A MANUALLY OPERABLE ACTUATING MEMBER

Abstract: The container for a molded food product is provided with a hollow body including a bottom wall and a side wall extending from the bottom wall to a wide end provided with a discharge opening. The bottom wall has an outer edge extending around a longitudinal axis of the container and a venting device manually operable to define one or more vent holes in the bottom wall. The venting device includes a push member provided with an actuation portion and at least one first hinge adjacent to the actuation portion. The push member is longitudinally movable between an initial proximal position, in which the vent holes are closed by corresponding closing members, and a predetermined distal position, in which the vent holes are open.

Classifications:

International (IPC 8-9): A47G19/32 B65D1/32 B65D1/40 B65D21/02 B65D25/38 B65D83/00 B65D85/72 B65D85/76 (Advanced/Invention)
CPC: B65D1/40 B65D2205/02 B65D1/32 B65D21/0233 B65D25/38 B65D83/0005 B65D85/72 B65D2231/027 A47G19/32 B65D83/0055 B65D85/76
US: 1/1 53/492

PatBase - US2017340150_AA



Family:

Publication number	Publication date	Application number	Application date
BR112017011125 A2	20180123	BR20171111125	20141127
CA2968921 AA	20170525	CA20142968921	20141127
CN107207117 A	20170926	CN201480083888	20141127
CN107207117 B	20190430	CN201480083888	20141127
DE602014030175 D1	20180906	DE201460030175T	20141127
EP3224150 A1	20171004	EP20140833162	20141127
EP3224150 B1	20180808	EP20140833162	20141127
ES2695244 T3	20190102	ES20140833162T	20141127
MX2017006944 A1	20180126	MX20170006944	20141127
PL3224150 T3	20190531	PL20140833162T	20141127
RU2672022 C1	20181108	RU20170122131	20141127
US2017340150 AA	20171130	US20140531297	20141127
WO16083860 A1	20160602	WO2014IB02736	20141127

Priority:

EP20140833162 20141127 WO2014IB02736 20141127

Probable Assignee: GERVAIS DANONE COMP

Assignee(s): (std): CIE GERVAIS DANONE ; GERVAIS DANONE SA

Assignee(s): CHIVRAC FREDERIC ; GALERA SANCHEZ PEDRO ; GERVAIS DANONE COMP

Inventor(s): (std): CHIVRAC FREDERIC ; GALERA SANCHEZ PEDRO ; FREDERIC CHIVRAC ; PEDRO GALERA SANCHEZ

Agent(s): ROBIC ; CABINET PLASSERAUD ; VEIGA MIKEL ; SOYUZPATENT OOO ; CABINET PLASSERAUD ET AL

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

10) Family number: 11157903 (EP0734971A1)

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Title: THERMOFORMED PLASTIC CONTAINER, E.G. FOR FOOD PRODUCTS, AND APPARATUS FOR ITS MANUFACTURE

Abstract: A plastic, thermo-formed container, partic. for food prods., with an opening (12) able to be closed by a lid or cover and a wall (18) formed from a single piece with an element (20) in the base that has associated weak point fracturable lines (26) formed by edges in the wall that are able to be cracked or ruptured by the action of a user to form an entrance for air into the container so allowing the removal of the contents through the opening by inversion and the action of gravity. Also claimed is the thermoforming tooling for forming the breakable element.

Classifications:

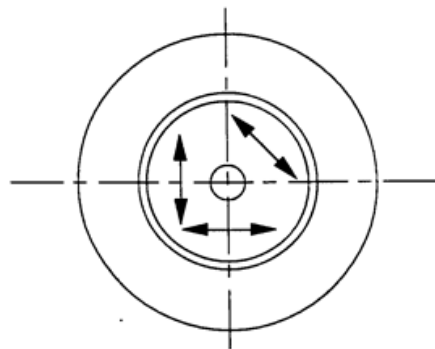
International (IPC 8-9): B29C51/04 B29C51/32 B65D1/26 B65D17/28 B65D85/72 (Advanced/Invention); B29C51/10 (Advanced/Non-invention); B29C51/00 B29C51/30 B65D1/22 B65D17/28 B65D85/72 (Core/Invention); B29C51/10 (Core/Non-invention)

International (IPC 1-7): B29C51/04 B29C51/10 B29C51/18 B29C51/30 B65D1/10 B65D17/28 B65D85/72 B65D85/76

CPC: B29C51/04 B29C51/10 B29C51/32 B29C2791/007 B65D1/26 B65D85/72

European: B29C51/04 B29C51/32 B65D1/26 B65D85/72 L29C51/10 L29C791/00E6

PatBase - EP0734971_A1

FIGURE 1**Family:**

Publication number	Publication date	Application number	Application date
BRPI9601183 A	19980331	BR1996PI01183	19960329
DE69627569 D1	20030528	DE19966027569	19960322
DE69627569 T2	20040408	DE19966027569T	19960322
EP0734971 A1	19961002	EP19960400612	19960322
EP0734971 B1	20030423	EP19960400612	19960322
ES2196129 T3	20031216	ES19960400612T	19960322
FR2732311 A1	19961004	FR19950003813	19950331
FR2732311 B1	19970613	FR19950003813	19950331

Priority:

FR19950003813 19950331

Probable Assignee: ARCIL

Assignee(s): (std): A R C I L ; ARCIL

Assignee(s): A R C I L CHATOU

Inventor(s): (std): BECQUART PATRICK ; GEAY JEAN MICHEL
Inventor(s): PATRICK BECQUART ; JEAN MICHEL GEAY
Agent(s): CABINET ORES; GEVERS AND ORES
Designated states: DE ES FR GB IT

11) Family number: 48754180 (DE202011001219U1)

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Title: EINWEGBEHAELTER, INSBESONDERE FUER HALBFESTE INHALTE EINWEGBEHAELTER, ESPECIALLY FOR SEMI-SOLID CONTENT (Machine translation)

Abstract: Source: DE202011001219U1 [DE] (Claim 1) 1. Konservenbehaelter fuer insbesondere pastose oder halb feste Waren, **dadurch gekennzeichnet**, dass im Boden des Behaelters eine zunaechst verschlossene Oeffnung zur Belueftung vorgesehen ist, die im Wesentlichen ohne Benutzung von Werkzeugen geoeffnet werden kann. **Machine translation:** (Claim 1) 1. Canned goods container for in particular pasty or semisolid goods, **By the fact characterized** that in the soil of the container an opening locked first is intended for ventilation, which can be essentially opened without use of tools.

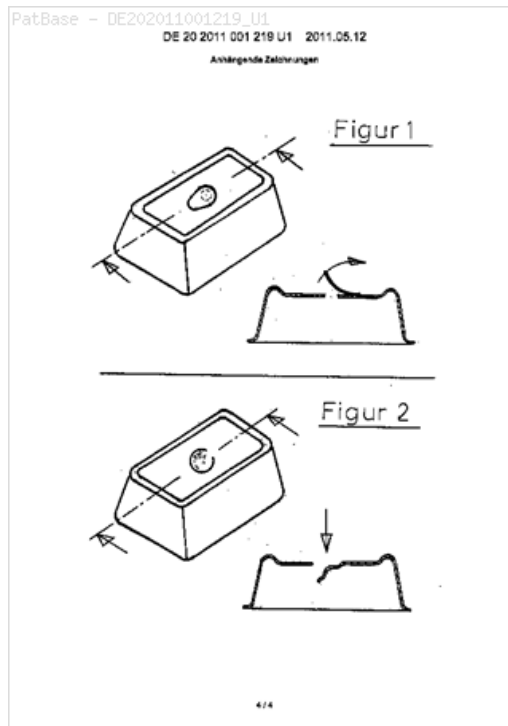
Classifications:

International (IPC 8-9): B65D17/50 B65D75/58

B65D85/72 (Advanced/Invention)

CPC: B65D85/72 B65D2231/027 B65D2517/0011

European: B65D85/72 L65D231/02C L65D517/00Y2A



Family:

Publication number	Publication date	Application number	Application date
DE202011001219 U1	20110512	DE201120001219U	20110109

Priority:

DE201120001219U 20110109

Probable Assignee:

BATU GEORG JOHANN

Assignee(s): (std):

BATU GEORG JOHANN

12) Family number: 33020439 (WO06051383A1)

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Title: DESSERT PACKAGE PROVIDED WITH A SUPPORT FOR TWO COMPARTMENTS

Abstract: The inventive food product package comprises two compartments (1, 2) divided by a membrane (3), wherein the first compartment is used for containing a first relatively solid substance (11) and the second department is used for containing a second more liquid substance (12). Said package is characterised in that it comprises a means (14) for easily producing an opening in a membrane (3, 8) which makes it enables the second substance (12) to flow to the first compartment and comprises a means (10) for balancing the package emptying pressure.

Classifications:

International (IPC 8-9): B65B29/10 B65D25/08 B65D81/32

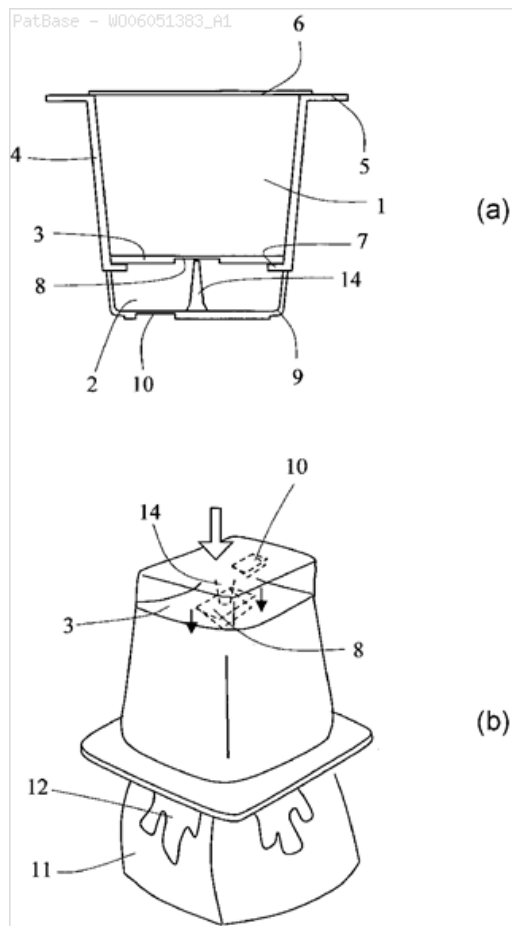
B65D85/72 (Advanced/Invention);

B65B29/00 B65D25/04 B65D81/32 B65D85/72 (Core/Invention)

CPC: B65D25/08 B65D81/3211 B65D85/72 B65D2231/005 B65D2231/027

European: B65D25/08 B65D81/32B1 B65D85/72 L65D231/00B

L65D231/02C



Family:

Publication number	Publication date	Application number	Application date
EP1809552 A1	20070725	EP20050800311	20051108
FR2877920 A1	20060519	FR20040012034	20041112
FR2877920 B1	20070202	FR20040012034	20041112
WO06051383 A1	20060518	WO2005IB03344	20051108

Priority:

FR20040012034 20041112 WO2005IB03344 20051108

Probable Assignee: NUTRIFRAIS S A SA

Assignee(s): (std): COLLOMB EMMANUEL ; FAVRE CHRISTELLE ; LAMOUILLE MAURICE ; MARTIN MICHEL ; NUTRIFRAIS S A ; NUTRIFRAIS S A SA

Assignee(s): NUTRIFRAIS SA ; NUTRIFRAIS SOC ANONIMA SA ; NUTRIFRAIS S A SOCIEDAD ANONIMA

Inventor(s): (std): COLLOMB EMMANUEL ; LAMOUILLE MAURICE ; MARTIN MICHEL ; FAVRE CHRISTELLE

Inventor(s): CHRISTELLE FAVRE ; MICHEL MARTIN ; MAURICE LAMOUILLE ; EMMANUEL COLLOMB

Agent(s): CABINET SUEUR AND LHELGOUALCH; IPSILON

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 KN KP KR KZ LC LI LK LR LS LT LU LV LY 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

13) Family number: 29134311 (EP1354809A1)

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Title: EASY TO EMPTY FOOD CONTAINER

Abstract: A food container (1) for easily releasing food contents having a receptacle constituted by a bottom wall (12) and a side wall (11), whereby said side wall is provided with an opening (30) which serves as a pour opening. The bottom wall has at least one vent opening (40) which is covered by a vent seal tab (41) to allow air to enter the food container for easily releasing purposes. Said tab can be a depressible or reclosable vent seal tab and is protected from being accidentally dislodged by a recess area formed by a support means (17) extending downwardly from the entire perimeter of said bottom wall. A food container of a further embodiment has a receptacle constituted by a side wall (11), a support means (17) extending downwardly from said side wall and a detachable bottom wall closure (12) to detachably attach to said support means. The said bottom wall has its perimeter measurements slightly smaller than the top opening to form an inclined interior receptacle for easily sliding out food contents when the said container is in inverted position.

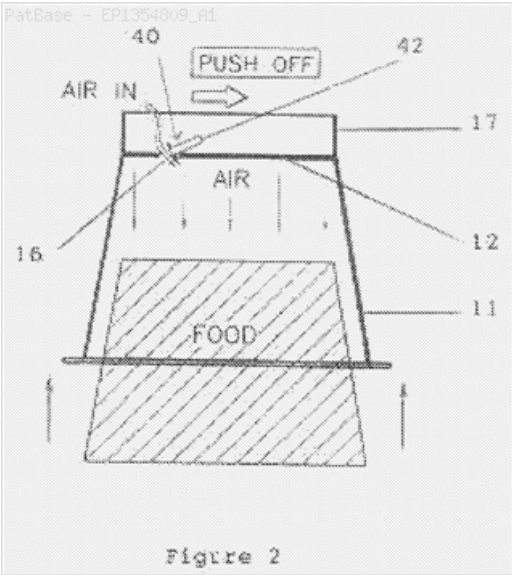
Classifications:

International (IPC 8-9): A47J47/01 B65D25/38 B65D83/00

B65D85/72 (Advanced/Invention);

B65D85/72 (Advanced/Non-invention);

B65D25/38 (Core/Invention);
B65D85/72 (Core/Non-invention)
International (ipc 1-7): A47J47/01 B65D25/38 B65D41/02 B65D47/32
B65D51/16 B65D83/00 B65D85/72
CPC: B65D2231/027 B65D25/38 B65D85/72 B65D2205/02
European: B65D25/38 L65D205/02 L65D85/72



Family:

Publication number	Publication date	Application number	Application date
AU2003203741 AA	20031106	AU20030203741	20030416
CA2426739 AA	20031018	CA20032426739	20030416
EP1354809 A1	20031022	EP20030101068	20030417

Priority:

MY20020001426 20020418 CA20032426739 20030416

Probable Assignee: GENIUS RETURNS SDN BHD

Assignee(s): (std): GENIUS RETURNS SDN BHD ; GENIUS RETURNS SND BHD

Assignee(s): LIEW LAI PING

Inventor(s): (std): LIEW LAI PING ; LIEW LIA PING

Inventor(s): LIA PING LIEW

Agent(s): FRASER OLD AND SOHN; GOWLING LAFLEUR HENDERSON LLP

Designated states: AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LI LU MC NL PT RO SE SI SK TR

14) Family number: 6253812 (EP0426506A1)

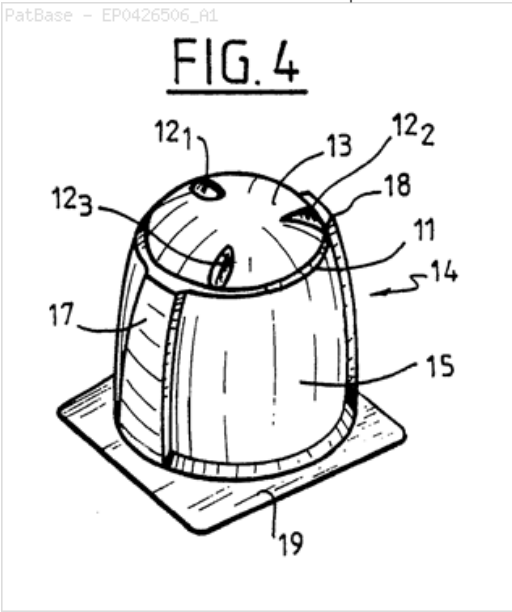
© PatBase

Title: PACKAGING POT FOR SOLID GEL-LIKE PRODUCTS

Abstract: Packaging pot for a solid gel-like product, particularly a food product such as a baked custard (custard tart) or a similar product, with a lateral wall and a base deformable in response to pressure exerted on the said base in order to expel the contents of the pot out of the latter. The base (13) is at least partially domed and may have its curvature inverted from a first condition in which it projects towards the outside of the pot to a second condition in which it is housed inside the pot.

Classifications:

International (ipc 8-9): B65D1/32 B65D25/38
B65D85/72 (Advanced/Invention);
B65D1/00 B65D25/38 B65D85/72 (Core/Invention)
International (ipc 1-7): B65D1/10 B65D1/32
CPC: B65D17/401 B65D1/32 B65D25/38
European: B65D1/32 B65D17/16B B65D25/38



Family:

Publication number	Publication date	Application number	Application date
AT108391 E	19940715	AT19900402451T	19900906
DE69010624 D1	19940818	DE19906010624	19900906
DE69010624 T2	19941215	DE19906010624T	19900906
EP0426506 A1	19910508	EP19900402451	19900906
EP0426506 B1	19940713	EP19900402451	19900906
ES2060106 T3	19941116	ES19900402451T	19900906
FR2654072 A1	19910510	FR19890014406	19891103
FR2654072 B1	19920214	FR19890014406	19891103

Priority:

FR19890014406 19891103

Probable Assignee: GERVAIS DANONE SA

Assignee(s): (std): GERVAIS DANONE CO ; GERVAIS DANONE SA

Assignee(s): GERVAIS DANONE LEVALLOIS PERRET FR COMP ; GERVAIS DANONE COMP ; COMPAGNIE GERVAIS DANONE ; COMPAGNIE GERVAIS DANONE LEVALLOIS PERRET FR ; GERVAIS DANONE CIE

Inventor(s): (std): HEISCH OLIVIER ; OLIVIER HEISCH

Inventor(s): HEISCH OLIVIER F 92210 SAINT CLOUD FR

Designated states: AT BE CH DE DK ES GB GR IT LI LU NL SE

15) Family number: 2314677 (US4225623A)

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Title: PREPARATION OF FRUIT-ON-THE-TOP SUNDAE-STYLE YOGURT

Abstract: Containers of sundae-style yogurt having a top layer of fruit preserves are prepared by introducing fruit preserves into an inverted container through an opening opposite the container lid to form a layer of fruit preserves on the inside of the lid, introducing inoculated milk into the container above the fruit preserves, sealing the opening, incubating and refrigerating the contents of the sealed container to gel the milk and produce yogurt, and positioning the container in an upright position with the lid on top. Alternatively, an upright container is partially filled with inoculated milk containing a stabilizing gum, the milk is gelled to produce yogurt and a layer of fruit preserves is introduced into the container to cover the top surface of the yogurt. Intermingling of fruit preserves with the milk or yogurt can be inhibited by providing an edible barrier at the interface between the fruit preserves and the milk or yogurt.

Classifications:

International (IPC 8-9): A23C9/12 A23C9/133

B65B3/04 (Advanced/Invention);

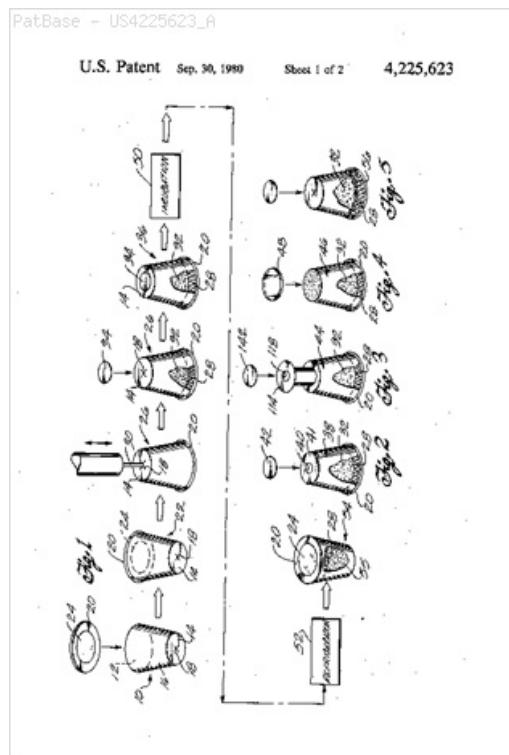
A23C9/13 B65B3/04 (Core/Invention)

International (IPC 1-7): A23B3/00 A23C19/12 A23C9/12 A23C9/133 A23L1/04 A23L1/187 B65B3/04

CPC: B65B2220/14 A23C9/133 A23C2270/05 B65B3/04

European: A23C9/133 B65B3/04 K23C270/05

US: 426/130 426/274 426/392 426/393 426/394 426/42 426/43 426/576 426/579 426/582 426/583 426/589



Family:

Publication number	Publication date	Application number	Application date
CA1109323 A1	19810922	CA19780315102	19781031
CA1145726 A1	19830503	CA19800362317	19801014
DE2862225 D1	19830511	DE19782862225	19781109
EP0002037 A1	19790530	EP19780101341	19781109
EP0002037 B1	19830406	EP19780101341	19781109
EP0037888 A1	19811021	EP19810101233	19810220
US4225623 A	19800930	US19780937596	19780828
US4318935 A	19820309	US19800139300	19800411

Priority:

US19770850410 19771110 US19780937596 19780828 CA19780315102 19781031
US19800139300 19800411 CA19800362317 19801014

Probable Assignee: STUSSI WILLIAM E
Assignee(s): (std): STUSSI WILLIAM E ; STUSSI WILLIAM EUGENE
Inventor(s): (std): STUSSI WILLIAM E ; STUSSI WILLIAM EUGENE
Agent(s): HIRONS AND ROGERS
Designated states: AT BE CH DE FR GB IT LU NL SE

16) Family number: 17915759 (US4388334A)

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Title: Mould for packaging desserts

Abstract: The invention relates to a mould for packaging desserts, particularly for ice-cream cake with coating syrup containing fruit or pieces of fruit. The mould is in the form of a cup comprising an opening through which the dessert is introduced into and removed from the mould and is characterized in that it comprises a first compartment near the opening which defines a first space and which is intended to receive a product solid at the storage temperature and a second compartment which defines a space below the first space and which is intended to receive a syrup liquid at the storage temperature, the second compartment comprising a central part situated at the bottom of the cup and communicating with the first compartment through an opening and a peripheral part which consists of circumferentially spaced grooves or depressions arranged in a star around the central part and which forms a flow channel for the syrup and also acts as a stiffener for the mould.

Classifications:

International (IPC 8-9): B65D85/72 (Advanced/Invention);

B65D85/36 (Advanced/Non-invention);

B65D85/72 (Core/Invention);

B65D85/30 (Core/Non-invention)

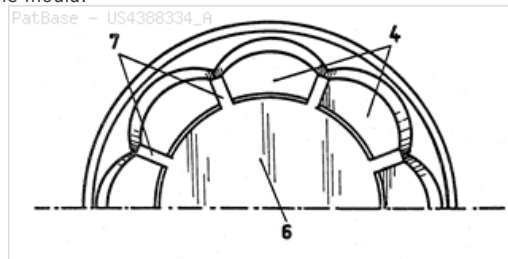
International (IPC 1-7): A23G1/20 A23G9/00 A47G A47J43/20

B65D81/18 B65D85/72 B65D85/78

CPC: B65D85/36 B65D85/72

European: B65D85/72 L65D85/36

US: 249/119 249/121 249/127 249/140 426/100 426/101 426/103
426/112 426/115 426/130 426/132 426/393 426/515 426/90 D7/43
D7/672



Family:

Publication number	Publication date	Application number	Application date
BE883717 A	19801209	BE19800200957	19800609
BR8003851 A	19810113	BR19800003851	19800620
CH637592 A	19830815	CH19800004370	19800606
ES251614 U	19801201	ES19800251614U	19800620
ES251614 Y	19810516	ES19800251614U	19800620
FR2459767 A1	19810116	FR19790016059	19790622
FR2459767 B1	19830527	FR19790016059	19790622
SE8004347 A	19801223	SE19800004347D	19800611
SE8004347 L	19801223	SE19800004347	19800611
US4388334 A	19830614	US19810325219	19811127

Priority:

FR19790016059 19790622 US19800158783 19800612

Probable Assignee: NESTLE SA

Assignee(s): (std): NESTLE SA ; NESTLE SOC ASS TECH PROD SA ; NESTLE SA SOC ASS TECH PROD ; DES PRODUITS NESTLE S A SOC ; NESTLE SA ASSISTANCE TECH PRODUI ; SOCIETE DES PRODUITS NESTLE S A ; NESTLE SOC DES PRODUITS SA ; D ASSISTANCE TECHNIQUE POUR PRODUITS NES SOC

Assignee(s): D ASSISTANCE TECHNIQUE POUR PRODUITS NESTL SOC ; D ASSISTANCE TECHNIQUE POUR PRODUITS NESTLE SA SOC ; SOC DES PRODUITS NESTLE S A ; NESTLE SOCIETE DES PRODUITS SA ; SOCIETE D ASSISTANCE TECHNIQUE POUR PRODUITS NESTLE SA ; SOCIETE D ASSISTANCE TECHNIQUE POUR PRODUITS NESTLE S A ; DES PRODUITS NESTLE SA SOC

Inventor(s): (std): DEVEAUX E ; DEVEAUX R ; DEVEAUX RENE ; R DEVEAUX ; RENE DEVEAUX

Inventor(s): E DEVEAUX

17) Family number: 51932423 (US2012251679A)

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Title: PLASTIC FLANGED CONTAINERS AND FOOD PRODUCT PACK COMPRISING SUCH CONTAINERS

Abstract: The flanged container for a dairy product or similar food composition is provided with a hollow body and a generally planar annular flange connected to the top of the body, the flange having outer straight side edges and an inner edge defining a circular upper opening of the container. The body has a planar bottom and a lower portion tapering from a generally cylindrical upper portion toward the bottom in a curved manner. The lower portion has a height h1 in some embodiments not less than 14 mm and the ratio h1/H is less than 2:5 where H is the height of the container. The side wall of the body has a thickness profile such that the average thickness of the lower portion is more than the average thickness of the upper portion. Several identical containers can be grouped in a pack with breakable junctions at the outer straight side edges.

Classifications:

International (IPC 8-9): B65D1/10 B65D1/26 B65D1/30 B65D1/40

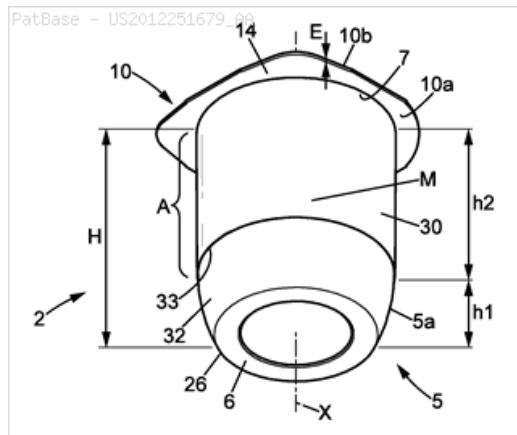
B65D21/02 B65D21/024 B65D41/50 B65D6/00 B65D77/20 B65D85/72

B65D85/76 (Advanced/Invention);

B65D6/00 (Core/Invention)

CPC: G65D1/30 B65D1/40 B65D1/10 B65D77/2024 B65D85/72 B65D1/26
B65D1/30

European: B65D1/26 B65D1/30
US: 1/1 220/23.2 220/23.4 220/23.83 220/359.1 220/601 220/62.13
 220/657 220/659 220/669 220/675 426/106 426/130
JP F-Term: 3E006 3E006/AA06 3E006/BA08 3E006/BA10 3E006/CA01
 3E006/DA10 3E006/GA03 3E033 3E033/AA08 3E033/BA15 3E033/BA16
 3E033/BA22 3E033/CA02 3E033/DA06 3E033/DA08 3E033/GA02 3E035
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 3E067/EB27 3E067/FA09
JP F-Index: B65D1/26/C B65D1/26/110 B65D1/30 B65D21/02/K
 B65D21/02/250 B65D77/20/F B65D85/50/200 B65D85/72/Z



Family:

Publication number	Publication date	Application number	Application date
BR112013023581 A2	20161206	BR20131123581	20110315
CA2830032 AA	20130912	CA20112830032	20110315
CA2830032 C	20180109	CA20112830032	20110315
CN103562077 A	20140205	CN201180070161	20110315
CN103562077 B	20150805	CN201180070161	20110315
DE602011027735 D1	20160811	DE201160027735T	20110315
EA027042 B1	20170630	EA20130001028	20110315
EA201301028 A1	20140130	EA20130001028	20110315
EP2686246 A1	20140122	EP20110722871	20110315
EP2686246 B1	20160629	EP20110722871	20110315
ES2593475 T3	20161209	ES20110722871T	20110315
JP2014508081 T2	20140403	JP20130558518T	20110315
JP5727632 B2	20150603	JP20130558518T	20110315
KR101531326 B1	20150624	KR20137026740	20110315
KR20130140146 A	20131223	KR20137026740	20110315
MA35386 B1	20140901	MA20130036342	20131011
MX2013010565 A1	20131028	MX20130010565	20110315
MX340871 B	20160727	MX20130010565	20110315
US2012251679 AA	20121004	US20120440835	20120405
US2014004233 AA	20140102	US20110005090	20110315
US2015079239 AA	20150319	US20140549109	20141120
US2017190459 AA	20170706	US20170464944	20170321
US8919600 BB	20141230	US20120440835	20120405
US9604749 BB	20170328	US20140549109	20141120
US10322839 BB	20190618	US20170464944	20170321
WO12123775 A1	20120920	WO20111B00797	20110315

Priority:

EP20110722871 20110315 WO20111B00797 20110315 US20120440835 20120405
 US20140549109 20141120 US20170464944 20170321

Probable Assignee: GERVAIS DANONE COMP

Assignee(s): (std): FERRY VINCENT ; GERVAIS DANONE SA

Assignee(s): COMPAGNIE GERVAIS DANONE ; GERVAIS DANONE COMP

Inventor(s): (std): FERRY VINCENT

Inventor(s): VINCENT FERRY

Agent(s): NORTON ROSE FULBRIGHT CANADA LLP SENCRL SRL; CABINET PLASSERAUD; DE ELZABURU ALBERTO;
 GREENBERG TRAUIG LLP; LE FALHER GUY ET AL

Designated states: AE AG AL AM AO AT AU AZ BA BB BE BF BG BH BJ 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 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 PE PG PH PL PT RO RS RU 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

18) Family number: 28704298 (DE20201406U1)

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Title: PORTION CONTAINER FOR PUDDINGS AND SUCHLIKE HAS AERATION HOLE IN BASE CLOSED OFF BY PULL-OFF SEALING LABEL WHEN CONTAINER IS IN TRANSPORTING STATE, AND BASE OF CONTAINER HAS SECTION FORMING SEALING SURFACE FOR SEALING LABEL

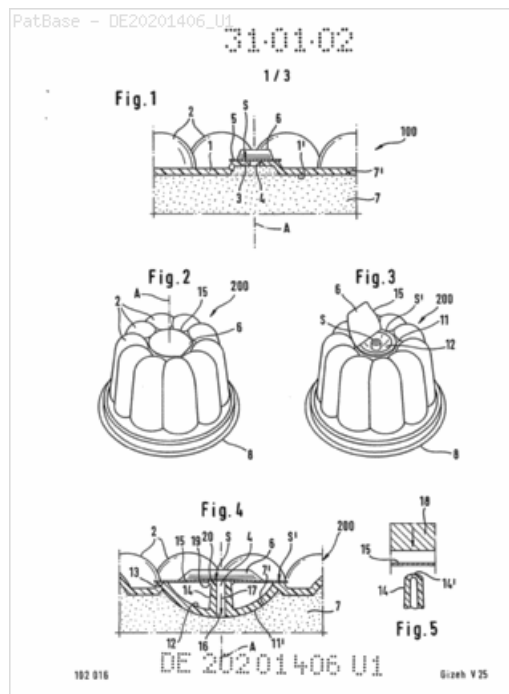
Abstract: The portion container is in the form of a tub with a base in which an aeration hole closed in the transporting state can be opened from the outside as required. The aeration hole (4) in the transporting state of the container is closed off by a pull-off sealing label (5). The base of the container has a section (S) directly encompassing the aeration hole in ring fashion and which forms a sealing surface for the sealing label. The sealing section is formed by the flat upper side of an outwards orientated raising (3) of the base. An independent claim is included for a tooling arrangement for the manufacture of a portion container in which a hot needle is used to puncture an aeration hole in the base of the container.

Classifications:**International (IPC 8-9):** B65D25/38 (Advanced/Invention);

B65D85/72 (Advanced/Non-invention);

B65D25/38 (Core/Invention);

B65D85/72 (Core/Non-invention)

International (IPC 1-7): B65B51/10 B65D25/38 B65D51/16 B65D75/52 B65D85/72**CPC:** B65D25/38 B65D85/72 B65D2231/027**European:** B65D25/38 L65D85/72**Family:**

Publication number	Publication date	Application number	Application date
DE20201406 U1	20030717	DE20022001406U	20020131

Priority:

DE20022001406U 20020131

Probable Assignee: GIZEH VERPACKUNGEN GMBH AND CO K**Assignee(s): (std):** GIZEH VERPACKUNGEN GMBH AND CO K**Assignee(s):** GIZEH VERPACKUNGEN GMBH AND CO KG**19) Family number: 28402058 (DE20117501U1)**

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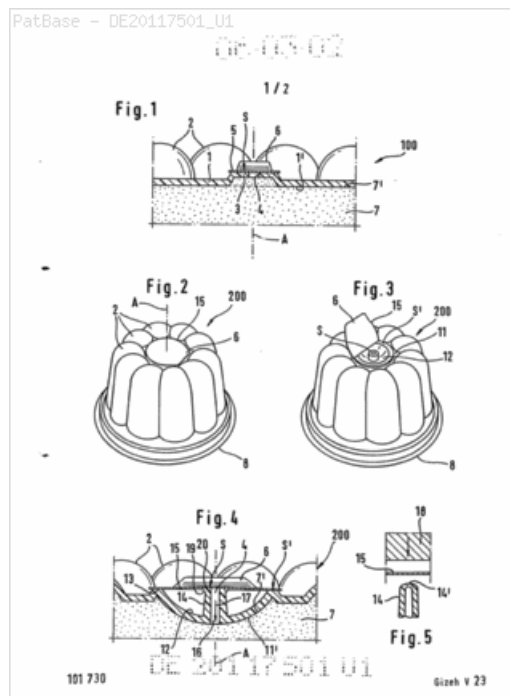
Title: PORTIONED CONTAINER FOR PRODUCT WHICH IS TURNED UPSIDE DOWN SUCH AS PUDDING HAS AERATION IN BOTTOM OF POT AND WHICH IN TRANSPORTING STATE OF CONTAINER IS CLOSED OFF BY TEAR-OFF SEALING LABEL

Abstract: The portioned container for puddings and suchlike is in the form of a pot which has an aeration hole (4) in the bottom. In the transporting state of the container the aeration hole is closed off by a tear-off sealing label (5). A flat recess is provided in the bottom of the pot, and an aeration nipple provided to encompass the aeration passage. The nipple protrudes outwards from the base of the recess up to approximately the height of the edge of the recess, and is transferable from a transporting position, in which the aeration passage is closed, to a delivery state, in which the aeration passage is open, thereby allowing outside air into the inner side of the bottom. Independent claims are included for the manufacture of a portioned container, and for tooling to carry out the said manufacture.

Classifications:**International (IPC 8-9):** B65D25/38 B65D51/16 (Advanced/Invention);

B65D25/38 B65D51/16 (Core/Invention)

International (IPC 1-7): B65D1/10 B65D17/00 B65D77/30 B65D85/72**CPC:** B65D2231/027 B65D51/1683 B65D25/38 B65D2205/02 B65D2205/025**European:** B65D25/38 B65D51/16E2 L65D205/02 L65D205/02A

**Family:**

Publication number	Publication date	Application number	Application date
DE20117501 U1	20030410	DE20012017501U	20011025

Priority:

DE20012017501U 20011025

Probable Assignee: GIZEH VERPACKUNGEN GMBH AND CO K**Assignee(s):** (std): GIZEH VERPACKUNGEN GMBH AND CO K**Assignee(s):** GIZEH VERPACKUNGEN GMBH AND CO KG**20) Family number: 31749564** (FR2859457B)

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Title: PROCEDE DE FABRICATION D'UN RECIPIENT DE CONDITIONNEMENT DE PRODUITS ALIMENTAIRES PRESENTANT DES FACILITES DE DEMOULAGE

Abstract: Source: FR2859457B [FR] La presente invention concerne un procede de fabrication d'un recipient (1) destine a contenir des produits ayant une consistance pateuse, ledit recipient (1) comportant d'une part, une languette (2) disposee sur la paroi externe de son fond (12) de maniere a obturer le passage prevu pour permettre une entree d'air dans ledit recipient, ladite languette etant realisee dans une matiere differente de celle utilisee pour ledit recipient, et, d'autre part, une etiquette (3) disposee sur au moins une partie (30) du fond (12) dudit recipient (1) de maniere a assurer une presentation du produit contenu dans ledit recipient (1). Selon l'invention, ladite languette (2) et ladite etiquette (3) sont liees au recipient (1) sans aucun apport de matiere.

Classifications:**International (IPC 8-9):** B29C45/14 B65D1/32 B65D25/38

B65D85/72 (Advanced/Invention);

B29C45/26 (Advanced/Non-invention);

B29C45/14 B65D1/00 B65D25/38 B65D85/72 (Core/Invention);

B29C45/26 (Core/Non-invention)

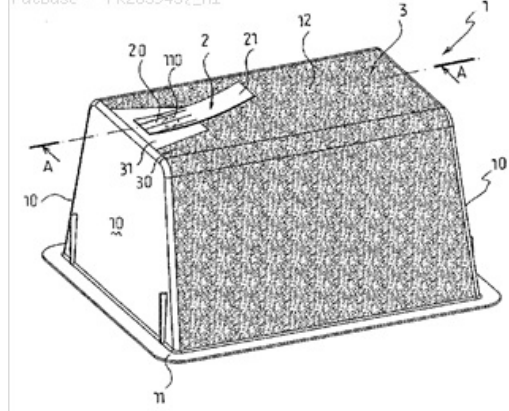
International (IPC 1-7): B65D1/32 B65D25/38**CPC:** B29C45/14754 B29C45/2628 B29C2045/1477 B29C2045/14901

B29C2045/14918 B29L2031/712 B65D85/72 B65D2205/025

European: B29C45/14P B65D85/72 L29C45/14P2 L29C45/14Z3

L29C45/14Z3C L29C45/26K L29L31/712 L65D205/02A

PatBase - FR2859457_A1

**Family:**

Publication number	Publication date	Application number	Application date
FR2859457 A1	20050311	FR20030010501	20030905
FR2859457 B1	20060120	FR20030010501	20030905

Priority:

Probable Assignee: EUROPLASTIQUES SA
Assignee(s): (std): EUROPLASTIQUES SA
Inventor(s): (std): BARBEROT NICOLAS
Inventor(s): NICOLAS BARBEROT
Agent(s): CABINET LE GUEN ET MAILLET; LE GUEN AND ASSOCIES

21) Family number: 16791861 (DE8710434U1)

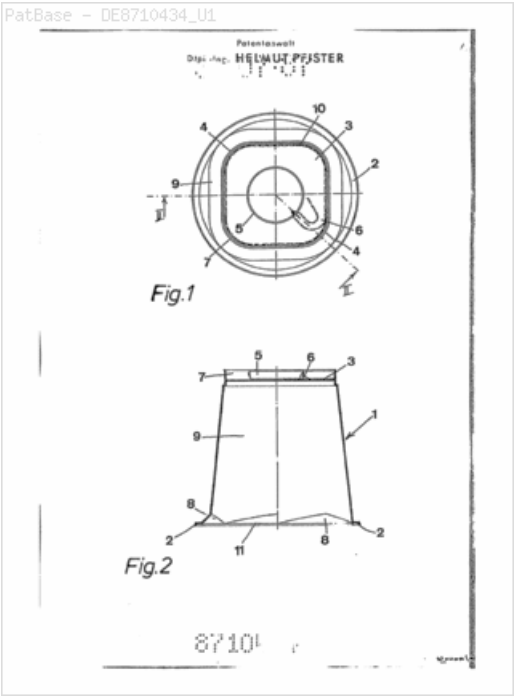
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Abstract: Source: DE8710434U1 [DE] (Claim 1) 1. Verpackungsbecher, der durch den Boden fuellbar ist, bestehend im wesentlichen aus einem Becherteil mit angeformtem Deckel fuer die Entnahmeoeffnung und einer Abdeckung fuer die Fuelleoeffnung, die beispielsweise aufgesiegelt ist, dadurch gekennzeichnet, da der Becher (1) einen kreisfoermigen Bodenflansch (2) aufweist, sich zum Deckel (3) hin konisch verjuengt end der Deckel (3) fuer die Entnahmeoeffnung annaehernd Quadratform mit stark abgerundeten Ecken (4) aufweist.

Machine translation: (Claim 1) 1. Packing cup, which is fillable by the soil, consisting essentially of a cup part with angeformtem cover for the withdrawal opening and a cover for the filler opening, which is for example up-sealed, is characterized by, there the cup (1) a circular soil flange (2) exhibits, to the cover (3) conical tapered ends themselves the cover (3) for the withdrawal opening approximately to square form with strongly rounded off corners (4) exhibits.

Classifications:

International (IPC 8-9): B65D1/26 B65D77/20
B65D85/72 (Advanced/Invention);
B65D1/22 B65D77/10 B65D85/72 (Core/Invention)
International (IPC 1-7): B65D21/02 B65D85/72
CPC: B65D17/4011 B65D77/2024 B65D1/26
European: B65D1/26 B65D17/16B1 B65D77/20E



Family:

Publication number	Publication date	Application number	Application date
DE8710434 U1	19871203	DE19870010434U	19870730

Priority:

DE19870010434U 19870730

Probable Assignee: NOVOPLAST VERPACKUNGEN GMBH AND CO 7970 LEUTKIRCH DE KG

Assignee(s): NOVOPLAST VERPACKUNGEN GMBH AND CO 7970 LEUTKIRCH DE KG ; NOVOPLAST VERPACKUNGEN GMBH AND CO KG 7970 LEUTKIR ; NOVOPLAST VERPACKUNGEN GMBH AND CO KG 7970 LEUTKIRCH DE