

[SS 2] /ic B65D5/44 or B65D5/465 or B65D5/475 or B65D5/48 or B65D5/49 or B65D5/50 or B65D43/06 or B65D21/036 or B65D51/24 or B65B1/00 or B65B25/00 or B65B7/16 or B65D43/02 or B65D77/20 or B65D85/60

Results in EPODOC **118.715**

[SS 3] Container or vessel or receptacle

Results in EPODOC **1.606.904**

[SS 4] cap or lid or overcap

Results in EPODOC **908.101**

[SS 5] divided or multi+ or dual

Results in EPODOC **4.624.239**

[SS 6] 2 and 3 and 4 and 5

Results in EPODOC **718**

[SS 7] sheet and cereal

Results in EPODOC **217**

[SS 8] 6 and 7

Results in EPODOC **0**

[SS 9] sheet and 6

Results in EPODOC **111**

[SS 10] cereal+ and 9

Results in EPODOC **0**

[SS 11] granular and 9

Results in EPODOC **1**

[SS 12] ..li



PN - [JP2013119424](#) A 20130617

PNFP - JP5974468B B2 20160823

PR - JP20110268711 20111208

AP - JP20110268711 20111208

DT - I

FI - B65D53/00&A; B65D53/00&100; B65D77/20&G; B65D77/20&H; B65D77/20&L; B65D81/34&B

FT - 3E067/AA05; 3E067/BA06A; 3E067/BB25A; 3E067/CA04; 3E067/EA35; 3E067/FA01; 3E067/FC01; 3E084/AA02; 3E084/AA13; 3E084/AA14; 3E084/AA25; 3E084/AA26; 3E084/AB07; 3E084/BA03; 3E084/BA06; 3E084/BA07; 3E084/BA08; 3E084/BA09; 3E084/CA02; 3E084/CA03; 3E084/CB04; 3E084/CC02; 3E084/CC03; 3E084/CC04; 3E084/CC05; 3E084/CC07; 3E084/FA09; 3E084/FC01; 3E084/FD13; 3E084/GA08; 3E084/GB08; 3E084/GB12; 3E084/HC07; 3E084/HC08; 3E084/HD01; 3E084/LA06; 3E084/LA17; 3E084/LB02; 3E084/LB08; 3E084/LB09

PA - (A)
TOPPAN PRINTING CO LTD

TI - (A)
PARTIALLY-OPENING **LID** MATERIAL AND PACKAGE FOR STORING POWDER AND **GRANULAR** BODY USING THE SAME

AB - (A)
PROBLEM TO BE SOLVED: To provide a partially-opening **lid** material sealed by heat welding at the opening outer edge of a **container** body and easily openable even if it is opened by either the left hand or the right hand, and a package for storing powder and a **granular** body using the partially-opening **lid** material.SOLUTION: There is provided a partially-opening **lid** material which comprises a composite **sheet** which performs sealing by heat welding at the opening outer edge of a **container** body and a surface **sheet**, and **divided** into an easily peeling region by an easy peeling layer formed in a pattern shape and the other bonding region to be layered and bonded to each other. The bonding region corresponding to the shape of discharge holes and half-cuts for forming the discharge holes are provided to one or a plurality of portions of the composite **sheet** in the easily peeling region, and cut-off parts by half-cuts of a shape serving as an opening start are formed at a boundary region of the easily peeling region and the bonding region on the surface **sheet**. The package for storing the powder and the **granular** body using the partially-opening **lid** material is also provided.

[SS 12] ..v

[EPODOC: SS 12] dome and 9

Results in EPODOC 0

[SS 13] compartment and 9

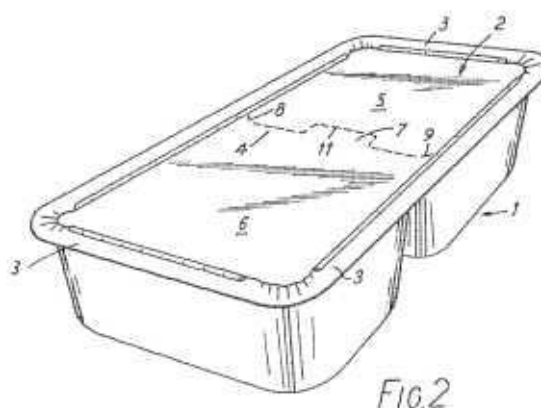
Results in EPODOC 2

[SS 14] ..li



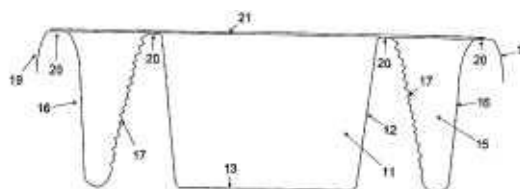
1/2 © EPODOC / EPO

- PN - [GB2156660](#) A 19851016
PR - GB19840007551 19840323
AP - GB19850007183 19850320
DT - *
CT - [GB1577593](#) A []; [US3886901](#) A [
];
[US3185578](#) A []; [US389566](#) A [
CCI - [B65D81/343](#) ; [A47J36/022](#) ;
[B65D77/2008](#)
CCA - [B65D2577/2091](#)
PA - ALCAN EKCO LIMITED
TI - **Lid** for a **container**
AB - A **lid** for a foil **container**
comprising a **sheet** 2 of
metallised cardboard which has
perforations 4 extending from
one parallel edge to another and
being shaped so as to define a
tab 7 which may be depressed
with the finger to break the
perforation. The **lid** is primarily
intended for **multi-compartment**
containers such as that shown
where some compartments need
to remain covered for cooking
whilst others need to be
uncovered. <IMAGE>



2/2 © EPODOC / EPO

- PN - [GB2351062](#) A 20001220
PNFP - GB2351062 B 20010530
PR - GB20000014602 20000614
AP - GB20000014602 20000614
DT - *
CT - (A B)
[FR2461657](#) A3 []; [WO8402892](#)
A1 [
CCI - [B65D81/3294](#) ; [B65D21/086](#)
PA - (A B)
RAPSON DALMIAN FRANK [GB];
COLE PATRICK JOHN WILLIAM [GB]



- TI - (A)
 Sealable **multi-compartment container**
- (B)
 Sealable **multicompartment container**
- AB - (A)
 A two-**compartment container** comprises an inner **compartment 11** surrounded by an outer **compartment 15**. The perimeter wall 12 of the inner **compartment** is continuous with the inner perimeter wall 17 of the outer **compartment** in the form of a single folded wall member which is pliable, to permit unfolding by pulling the inner **compartment 11** relative to the outer **compartment 15** in a direction away from the position of the fold, so as to extend the **container** depth and cause the outer and inner compartments to merge into a single **compartment**. The upper edges of the walls terminate in a closure plane with sealing regions 19, 20 on the edges for engaging a closure **lid 21** to seal and isolate each **compartment**. The outer **compartment** may form an annular trough around the inner **compartment**. The walls of the compartments may be circular and concentric with each other at their upper edges. The separate compartments may be of similar depth. The inner wall 17 of the outer **compartment 15** may be of flexible corrugated **sheet** material, the **container** of plastics material and a **lid 21** may be of aluminium foil. The compartments may hold food or drink to be mixed when the

compartments are merged.

[SS 14] ..v

[EPODOC: SS 14] yogurt and 9

Results in EPODOC **0**

[SS 15] 9

Results in EPODOC **111**

[SS 16] ..v

[EPODOC: SS 16]