

Search history

Search PN = DE9320993 (Results 1)

1:

Search fn=(69440572 or 69440572 or 63929976 or 12918324 or 14285689 or 30401627 or 41633827 or 42028901 or 43424036 or 43773982 or 48197969 or 34461157 or 34461157 or 34461157 or 34461157 or 66437204 or 63987794 or 63987789 or 63987795 or 66453220 or 34461157 or 46415520 or 48356102 or 48356104 or 48356103 or 48356105 or 48356106 or 48356107 or 48356109 or 53290199 or 34461157 or 34461157 or 34461157 or 34461157 or 43773982 or 43773982 or 18355670 or 11391857 or 23764477 or 1775068 or 8165332 or 16180128) (Results 31)

Search CPC = (G09F1/04 OR G09F15/0025) (Results 1988)

3:

Search 3 AND (CC = CO) (Results 3)

4:

Search 3 AND (FT = panels NEAR fold*) (Results 127)

5:

Search 5 AND (PD<20141007) (Results 116)

6:

Search 6 AND (FT = elastic OR bias* OR flex* OR stretch*) (Results 64)

7:

Search 7 AND (FT = bent# OR fold*) (Results 64)

8:

Search 8 AND (FT = clip* OR hook* OR anchor*) (Results 35)

9:

Title: DISPLAY CASE

Abstract: Display case with a geometric surface having a cylindrical structure with a convexly shaped section formed by a carcass supporting a **bent** panel provided with longitudinal slots and a facing sheet. The slot (5) of the carcass constitutes a fitting slot and the lateral edge of the sheet (7) is provided with a **flexible** strip (72) forming a **fold** line (73) at its junction with the body of the sheet and engages in the fitting slot (5) by a part of its length, whilst the remaining part (DeltaL) is able to deform elastically and freely relative to the fitting slot (5) and the structure (1) in order to tense the sheet (1).

Classifications:

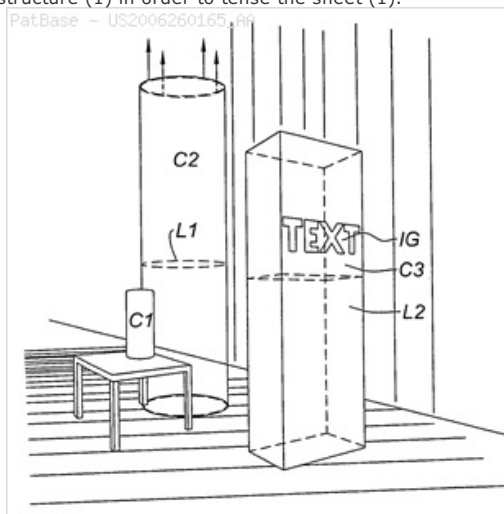
International (ipc 8-9): A47F11/00 A47F3/00 G09F1/00 G09F13/04 G09F15/00 G09F17/00 G09F7/08 G09F7/18 (Advanced/Invention); A47F11/00 A47F3/00 G09F1/00 G09F13/04 G09F15/00 G09F17/00 G09F7/02 G09F7/18 (Core/Invention)

International (ipc 1-7): A47F11/00 G09F15/00

CPC: G09F1/065 G09F1/00 G09F7/08 G09F7/18 G09F15/00 G09F15/0025

European: G09F1/00 G09F15/00 G09F15/00B4 G09F7/08 G09F7/18

US: 40/603



Family:

Publication number	Publication date	Application number	Application date
CA2538158 AA	20061027	CA20062538158	20060301
CA2538158 C	20090526	CA20062538158	20060301
DE102006011979 A1	20070104	DE200610011979	20060316
DK176258 B1	20070507	DK20060000588	20060426
DK200600588 A5	20061028	DK20060000588	20060426
ES2306568 AA	20081101	ES20060000507	20060302
ES2306568 BA	20090520	ES20060000507	20060302
FR2885254 A1	20061103	FR20050051089	20050427
FR2885254 B1	20070622	FR20050051089	20050427
GB200608387 A0	20060607	GB20060008387	20060427
GB2425877 A1	20061108	GB20060008387	20060427
GB2425877 B2	20080514	GB20060008387	20060427
ITTO20060286 A1	20061028	IT2006TO00286	20060414
NL1031683 C2	20061121	NL20061031683	20060425
SE200600704 A	20061028	SE20060000704	20060329
SE529071 C2	20070424	SE20060000704	20060329
TR200602046 A2	20070221	TR20060002046	20060427
TR200602046 A3	20070221	TR20060002046	20060427
US2006260165 AA	20061123	US20060390915	20060328

Priority:

FR20050051089 20050427 CA20062538158 20060301

Probable Assignee: PROCEDES CHENEL INT

Assignee(s): (std): PROCEDES CHENEL INT ; PROCEDES CHENEL INT SARL ; PROCEDES CHENEL INTERNAT ; PROCEDES CHENEL INTERNAT SARL ; PROCEDES CHENEL INTERNATIONAL

Assignee(s): PROCEDES CHENEL INTERNATIONAL SOCIETE A RESPONSABILITE LIMITEE ; PROCEDES CHENEL INTERNATIONAL SOCIETE A RESPONSABILITE LIMITEE ; PROCEDES CHENEL INT SOC A RESPONSABILITE LIMITEE ; CHENEL GUY GILBERT

Inventor(s): (std): CHENEL GILBERT GUY ; CHENEL GUY G ; CHENEL GUY GILBERT ; GILBERT CHENEL GUY

Inventor(s): GILBERT GUY CHENEL ; GUY GILBERT CHENEL

Agent(s): ROBIC; CABINET HERRBURGER; DRINKER BIDDLE AND REATH, ATTN: INTELLECTUAL PROPERTY GROUP

Title: STRUCTURAL ASSEMBLY WITH A TIED, **FLEXURALLY** DEFORMED PANEL

Abstract: An assembly includes a **flexurally** deformed panel, which is connected to a membrane tie by a linear connector and is tied by the membrane tie to form a geometrically stable pre-stressed structure. More than one panel may be **flexurally** deformed and tied together in an assembly and more than one membrane tie may be present within an assembly. Panels are typically semi-rigid sheet materials, for example metal sheets, plastic sheets, or sheets of composite materials, such as glass or carbon fibre reinforced plastics or resins. Membrane tie members are typically **flexible**, for example plastic films, fabrics or nets or arrays of rods or cables. The assemblies have many different geometric forms and many different practical applications. Assemblies may be relatively large, for example demountable and reusable shelters or flat-pack point-of-purchase display assemblies, or may be relatively small, for example a photograph or postcard display system

Classifications:

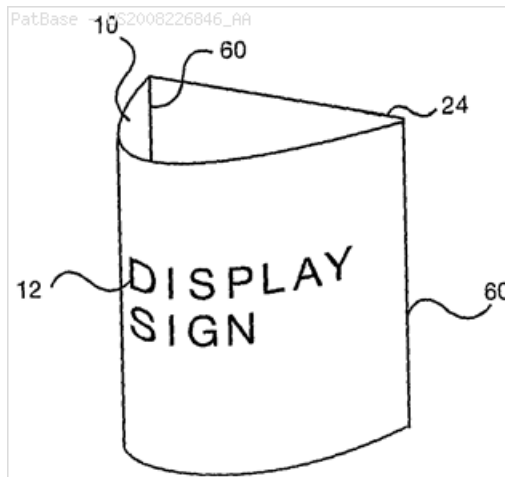
International (IPC 8-9): A47G1/12 A47G1/14 A47G5/00 B23P11/00 B28B11/08 G09F1/00 G09F1/06 G09F1/10 G09F15/00 G09F15/02 G09F17/00 G09F19/22 G09F7/18 (Advanced/Invention); A47G1/00 B28B11/08 G09F1/00 G09F15/00 G09F19/22 G09F7/18 (Core/Invention); G09F (Subclass/Invention)

CPC: A47G1/14 G09F2015/0093 G06F7/18 G09F1/06 G09F1/065 G09F1/10 G09F7/18 G09F15/0025 G09F15/0043 G09F15/0062 G09F15/0068 G09F15/0075 G09F15/02 G09F19/22 Y10T29/49863

European: A47G1/14 G09F1/06 G09F1/10 G09F15/00B4 G09F15/00B6 G09F15/00B8B G09F15/00C G09F15/00D G09F15/02 G09F19/22 G09F7/18

US: 160/10 160/352 160/368.1 160/371 160/405 264/293 264/293S 29/446 40/603 40/606.12 428/13 428/13P D6/472 D6/661.3

Locarno class: 06/04



Family:

Publication number	Publication date	Application number	Application date
AU2006310164 AA	20070510	AU20060310164	20060821
CA2619586 AA	20080215	CA20062619586	20060821
CA2619586 C	20150428	CA20062619586	20060821
EP1920428 A2	20080514	EP20060842245	20060821
GB200904351 A0	20090429	GB20090004351	20070821
GB201107902 A0	20110622	GB20110007902	20070821
GB2455023 A1	20090603	GB20090004351	20070821
GB2455023 B2	20111005	GB20090004351	20070821
GB2478444 A1	20110907	GB20110007902	20070821
US2008226846 AA	20080918	US20060064129	20060821
US2010011641 AA	20100121	US20070438237	20070821
US2012247693 AA	20121004	US20120490134	20120606
US8215041 BB	20120710	US20060064129	20060821
US8832980 BB	20140916	US20070438237	20070821
USD603190 S1	20091103	US20090335239F	20090410
WO07052156 A2	20070510	WO2006IB03667	20060821
WO07052156 A3	20070927	WO2006IB03667	20060821
WO08023275 A2	20080228	WO2007IB03620	20070821
WO08023275 A3	20081120	WO2007IB03620	20070821
ZA200802489 A	20091028	ZA20080002489	20060821

Priority:

US20050709431P 20050819	US20060064129 20060821	WO2006IB03667 20060821
US20070891306P 20070223	GB20090004351 20070821	US20070438237 20070821
WO2007IB03620 20070821	US20080064129 20080219	US20080317925F 20080509
US20120490134 20120606		

Probable Assignee: CONTRA VISION LTD

Assignee(s): (std): CONTRA VISION LTD ; CONTRA VISION SUPPLIES LTD ; HILL G ROLAND

Assignee(s): CONTRA VISION LIMITED ; HILL G ; CONTRA VISION LTD19-21 ACK LANE EASTVICTORIA HOUSEBRAMHALLCHESHIRESK7 2BE STOCKPORTGB

Inventor(s): (std): HILL G ROLAND ; HILL GEORGE ROLAND ; HILL ROLAND G ; CRIDLAND RICHARD

Inventor(s): ROLAND G HILL ; HILL G ROLANDGB ; G ROLAND HILL ; GEORGE ROLAND HILL ; HILL G

Agent(s): DAVIES COLLISON CAVE; DAVIES COLLISON CAVE PTY LTD; C BRIAN BARLOW AND ASSOCIATES; NORTON ROSE FULBRIGHT CANADA LLP SENCRL SRL; GOODWIN MARK; PILLSBURY WINTHROP SHAW PITTMAN LLP

Designated states: AE AG AL AM AT AU AZ BA BB BE BF BG BH BJ BR BW BY BZ CA CF CG CH CI CM CN CO CR CU 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 PG PH PL PT RO RS RU SC SD SE SG SI SK SL SM SN SV SY SZ TD TG TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW

Title: EXPANDABLE BUSINESS CARD

Abstract: An expandable business card is described that includes a first **foldable** page and a second **foldable** page. The first **foldable** page has a detachable business card. The second **foldable** page is connected to a booklet. The first page and second page are interconnected and slidably engaged. When in a first **folded** position, the booklet is concealed within the perimeter of the expandable business card. When the expandable business card is opened in the second position, the booklet can expand to a predetermined size to provide an additional area for promotional information. The first page includes a projection that is not visible in the first **folded** position but then extends for viewing in the second open position.

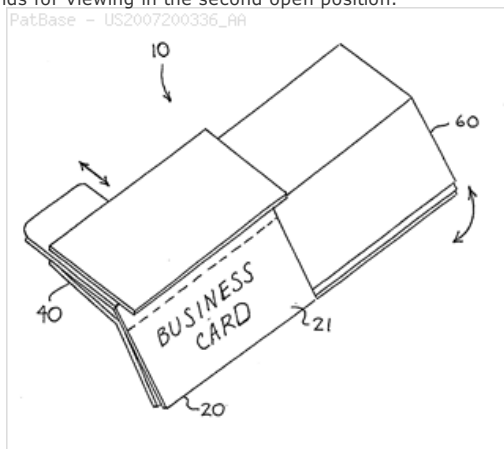
Classifications:

International (IPC 8-9): A63F13/12 A63F13/30 A63F13/80 A63F9/06 A63F9/10 A63F9/24 B42D1/00 B42D15/00 B42D15/02 B42D15/04 B42D15/08 B42D15/10 B42D5/00 B42D5/02 B44C1/00 B44C1/16 B44C1/28 B65B61/02 B65D27/00 B65D27/06 B65D5/36 B65D75/04 B65D77/28 B65D85/00 F16B2/00 G06F17/40 G06Q30/00 G06Q30/02 G06Q30/06 G06Q40/00 G06Q40/02 G06Q50/10 G06Q90/00 G07F17/32 G09B25/00 G09F1/00 G09F1/04 G09F3/00 G09F3/02 H04L12/16 (Advanced/Invention); G06Q40/04 (Advanced/Non-invention); B42D15/00 G06Q30/00 (Core/Invention)

IPC: B42D15/027 B42D15/042 G09F1/04 G09F23/10 B42D25/285 B42D5/025 B42D5/027 B42D15/08 B42P2241/22 G06Q30/02 A63F9/1011 A63F9/1044 A63F2009/1027 G07F17/32 G07F17/3227 G07F17/3244 G07F17/3255 G07F17/3295 G06Q30/06 G06Q40/02 G06Q40/04 G06Q30/0218 G06Q30/0254 G06Q30/0601 G07F17/323 G06Q30/0242 G06Q30/0209 B42D15/04 G06Q30/0621 G06Q30/0641 G06Q99/00 B42D15/045 B65D5/0254 B65D5/46016 B65D81/365

European: A63F9/10B A63F9/10D B42D15/02E B42D15/04B B42D15/04C B42D15/08 B42D5/02C2 B42D5/02C4 B65D5/02F B65D5/46A1 B65D81/36D G06Q30/02 G06Q30/0218 G06Q30/0254 G06Q30/0601 G06Q30/0621 G06Q30/0641 G06Q99/00 G07F17/32 G07F17/32E2 G07F17/32K G07F17/32K10 G07F17/32P8 G09F1/04 G09F23/10 K63F9/10C1A L42D15/04 L42D37/10 L42P241/22

US: 206/459.5 206/459.500P 206/495 206/495S 229/300 229/301 229/67.3 229/68.1 229/68.100P 229/68.100S 229/70 229/92.1 229/92.8 229/92.800S 281/15.1 281/15.100S 281/3.1 281/5 283/56 283/56P 283/71 283/71S 283/74 40/124.01 40/124.010S 40/124.06 40/124.12 40/124.120P 40/124.19 40/124.190S 40/299.01 40/299.010S 428/33 428/33P 428/7 428/7P 434/80 463/42 463/42S 463/9 463/9P 53/411 53/411S 700/92 705/1.1 705/14.1 705/14.14 705/14.18 705/14.19 705/14.2 705/14.200P 705/14.27 705/14.28 705/14.39 705/14.4 705/14.41 705/14.52 705/14.520S 705/14.64 705/14.71 705/14.73 705/26.1 705/26.100S 705/26.43 705/26.5 705/26.500P 705/26.8 705/27 705/27.1 705/27.100S 705/27S 705/37 705/39 705/500 705/500S



Family:

Publication number	Publication date	Application number	Application date
AU2011248608 AA	20111110	AU20110248608	20110427
AU2011283639 AA	20120202	AU20110283639	20110801
CA2747877 AA	20120130	CA20112747877	20110729
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CA2766740 AA	20120804	CA20122766740	20120203
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CA2807129 AA	20130130	CA20112807129	20110801
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CN103038066 A	20130410	CN201180031759	20110427
CN103313859 A	20130918	CN201180047408	20110801
EP2430608 A2	20120321	EP20100775477	20100512
EP2430608 A4	20140723	EP20100775477	20100512
EP2473960 A1	20120711	EP20100812766	20100831
EP2563601 A2	20130306	EP20110777977	20110427
EP2598344 A2	20130605	EP20110813304	20110801
IN00676MN2012 A	20130125	IN2012MN00676	20120316
IN09240CN2011 A	20130315	IN2011CN09240	20111212
IN10015CN2012 A	20140509	IN2012CN10015	20121127
JP2012164312 A2	20120830	JP20120022221	20120203
JP2012527051 T2	20121101	JP20120510979T	20100512
JP2013503405 T2	20130131	JP20120527102T	20100831
JP2013530065 T2	20130725	JP20130508224T	20110427
US2007200336 AA	20070830	US20060365071	20060228
US2010017278 AA	20100121	US20090464740	20090512
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US2011025037 AA	20110203	US20100846834	20100730
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US2011125607 AA	20110526	US20100873031	20100831
US2012015117 AA	20120119	US20110164557	20110620
US2012018501 AA	20120126	US20110167690	20110623
US2012027965 AA	20120202	US20100846835	20100730
US2014163706 AA	20140612	US20140165246	20140127
US7703808 BB	20100427	US20060365071	20060228
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US8616434 BB	20131231	US20100846834	20100730
US8622741 BB	20140107	US20100846835	20100730
US8639573 BB	20140128	US20110021608	20110204

WO07100359 A1	20070907	WO2006US39939	20061012
WO10132575 A2	20101118	WO2010US34561	20100512
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WO11026123 A1	20110303	WO2010US47367	20100831
WO11139793 A2	20111110	WO2011US34194	20110427
WO11139793 A3	20120119	WO2011US34194	20110427
WO12016238 A2	20120202	WO2011US46120	20110801
WO12016238 A3	20121129	WO2011US46120	20110801
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WO12177806 A1	20121227	WO2012US43406	20120620
WO12177959 A1	20121227	WO2012US43666	20120622

Priority:

US20060365071	20060228	US20080052377P	20080512	US20090464740	20090512
US20090238575P	20090831	US20100768671	20100427	US20100777810	20100511
WO2010US34561	20100512	US20100846834	20100730	US20100846835	20100730
US20100873031	20100831	WO2010US47367	20100831	US20110021608	20110204
WO2011US34194	20110427	US20110164557	20110620	US20110167690	20110623
CA20112747877	20110729	WO2011US46120	20110801	WO2011US46122	20110801
CA20122766740	20120203	US20140165246	20140127		

Probable Assignee: WILOPEN PRODUCTS LC

Assignee(s): (std): KRAMER GORDON ; KRAMER GORDON M ; RICHARD WILEN ; WILEN KEVIN ; WILEN RICHARD ; WILOPEN PRODUCTS LC ; WILOPEN PRODUCTS LLC

Inventor(s): (std): KRAMER GORDON ; KRAMER GORDON M ; RICHARD WILEN ; WILEN KEVIN ; WILEN RICHARD

Agent(s): SHELSTON IP; SHELSTON IP PTY LTD; NORTON ROSE CANADA SENCRL SRL LLP; NORTON ROSE FULBRIGHT CANADA LLP SENCRL SRL; MAGGS MICHAEL NORMAN; HIBBERT JULIET JANE GRACE; STEPHEN E FELDMAN; JAMES DAVID JOHNSON PA; JAMES DAVID; JOHNSON AND MARTIN PA; JOHNSON JAMES DAVID

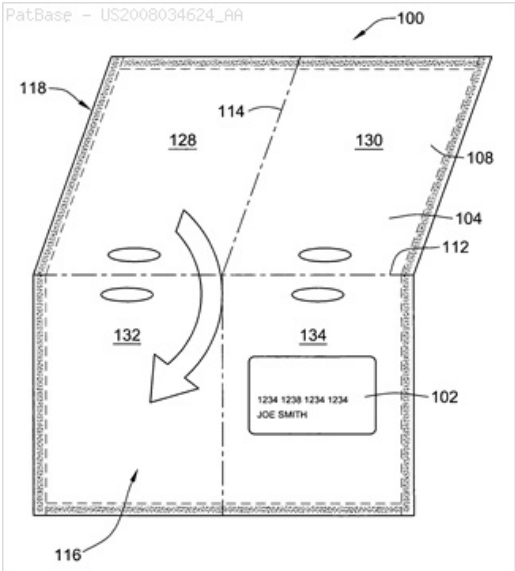
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Title: PRESSURE SEALED POINT OF SALE CARD PACKAGE

Abstract: A point of sale card package, and method for manufacturing same, include an intermediate in the form of a sheet of paper material which is sequentially V-folded twice about a first and a second fold line, extending orthogonally to one another, to form four stacked panels defined by and connected at the fold lines, with a credit-card-like card disposed adhesively between two adjacent ones of the stacked panels, and with separate portions of the peripheries of the stacked panels being adhesively joined together by a pressure sensitive adhesive.

Classifications:

International (IPC 8-9): A45C11/18 B65D85/00
G09F1/00 (Advanced/Invention);
G06K19/00 (Advanced/Non-invention);
A45C11/18 B65D85/00 G09F1/00 (Core/Invention)
CPC: G09F1/04
European: G09F1/04
US: 229/92.1 40/124.06 40/124.06P 40/124.09



Family:

Publication number	Publication date	Application number	Application date
CA2660338 AA	20090209	CA20072660338	20070810
CA2660338 C	20150324	CA20072660338	20070810
MX2009001337 A1	20090316	MX20090001337	20070810
US2008034624 AA	20080214	US20060503229	20060811
US7941948 BB	20110517	US20060503229	20060811
WO08022011 A2	20080221	WO2007US75665	20070810
WO08022011 A3	20080410	WO2007US75665	20070810

Priority:

US20060503229 20060811 WO2007US75665 20070810

Probable Assignee: METAVANTE CORP

Assignee(s): (std): BARDOLPH DOUG ; METAVANTE CORP ; MUNK JOEL

Assignee(s): JPMORGAN CHASE BANK NA ; JPMORGAN CHASE BANK NA ADMINISTRATIVE AGENT AS

Inventor(s): (std): BARDOLPH DOUG ; MUNK JOEL

Inventor(s): DOUG BARDOLPH ; JOEL MUNK

Agent(s): FINLAYSON AND SINGLEHURST; REINHART BOERNER VAN DEUREN PC; FINNEGAN HENDERSON FARABOW GARRETT AND DUNNER LLP; CROWE LAWRENCE E

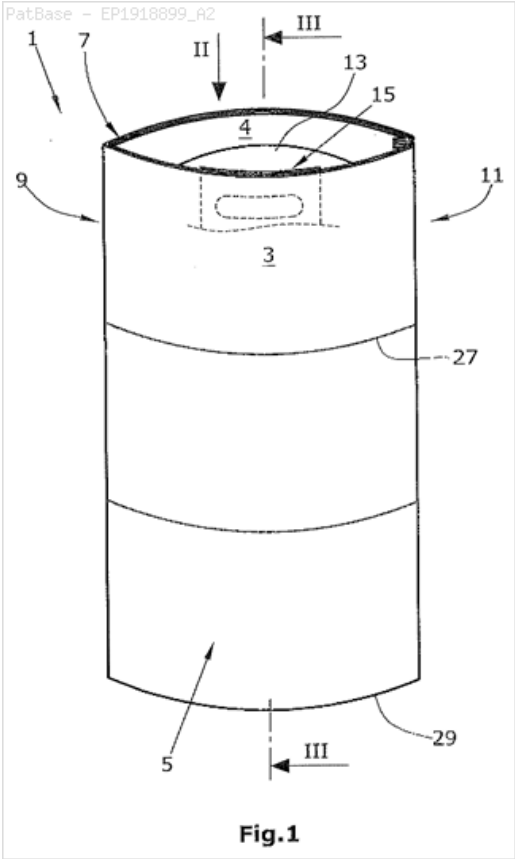
Designated states: AE AG AL AM AT AU AZ BA BB BE BF BG BH BJ BR BW BY BZ CA CF CG CH CI CM CN CO CR CU CY CZ DE DK DM DO DZ EC EE EG ES FI FR GA GB GD GE GH GM GN GQ GR GT GW HN HR HU ID IE IL IN IS IT JP KE KG KM KN KP KR KZ LA LC LK LR LS LT LU LV LY MA MC MD ME MG MK ML MN MR MT MW MX MY MZ NA NE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

Title: PRESENTATION DISPLAY UNIT

Abstract: Source: EP1918899A3 [DE] Bei einem Praesentationsaufsteller (1) mit zwei Displayplatten (5,7) aus **flexiblen** Material, die jeweils eine Aussenflaeche (3) und eine Innenflaeche (4) aufweisen, wobei die Displayplatten (5,7) jeweils mindestens zwei gegenueberliegende Seitenraender (9,11) aufweisen, und die Displayplatten (5,7) mit den Innenflaechen (4) einander zugewandt angeordnet sind und entlang zumindest jeweils eines Bereiches der jeweiligen Seitenraender (9,11) miteinander verbunden sind, und mit mindestens zwei zwischen den Displayplatten (5,7) angeordneten Spreizmitteln (13) zum Auseinanderdruecken der Displayplatten (5,7), wodurch die Displayplatten (5,7) aus einer Transport- und Lagerposition, in der die Displayplatten (5,7) flach, mit geringem Abstand zueinander und parallel verlaufen, in eine Aufstellposition bringbar sind, in der die Displayplatten (5,7) nach aussen gewoelbt und nur entlang der verbundenen Seitenraender (9,11) aneinander anliegen, wobei die Spreizmittel (13) im gegenseitigen Abstand zueinander angeordnet sind, ist vorgesehen, dass mindestens zwei Spreizmittel (13) ueber eine gemeinsam Betaetigungsvorrichtung (15) miteinander gekoppelt sind und dass die Spreizmittel (13) ueber die Betaetigungsvorrichtung (15) aus einer Ruheposition in eine Spreizposition bringbar sind, in der die Displayplatten (5,7) auseinander gedrueckt und nach aussen gewoelbt sind.

Classifications:

International (ipc 8-9): A47F5/11 G09F1/06
G09F15/00 (Advanced/Invention);
A47F5/10 G09F1/00 G09F15/00 (Core/Invention)
CPC: G09F1/065 G09F1/06 G09F15/0025 G09F15/0062
European: G09F1/06 G09F15/00B4 G09F15/00B8B



Family:

Publication number	Publication date	Application number	Application date
DE202006016749 U1	20080313	DE200620016749U	20061030
EP1918899 A2	20080507	EP20070119091	20071023
EP1918899 A3	20090520	EP20070119091	20071023

Priority:

DE200620016749U 20061030

Probable Assignee: RUMMLER HARTMUT

Assignee(s): (std): RUMMLER HARTMUT

Inventor(s): (std): RUMMLER HARTMUT

Agent(s): DALLMEYER GEORG

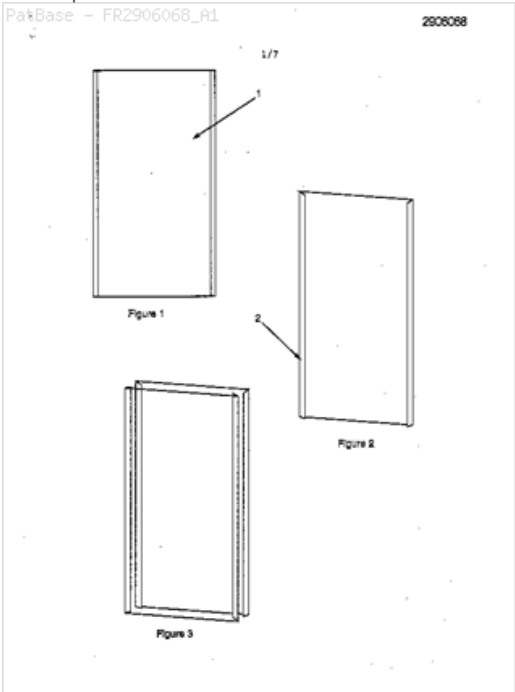
Designated states: AL AT BA BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL PL PT RO RS SE SI SK TR

Title: SUPPORT VISUEL DE COMMUNICATION ET/OU DE DECORATION ET COLONNE A VISUEL FORMEE A PARTIR DE TELS SUPPORTS

Abstract: The support has a panel receiving and retaining a communication and decoration information carrying display (15). The panel is designed in a rectangular transparent material in which two parallel edges (2) are **folded** on a less width in a manner to form two lateral bands (2) at each side of the panel and to define two lateral slides between face of the bands (2) and the panel opposite to the bands. The display (15) is slid and retained plated on the slides.

Classifications:

International (IPC 8-9): G09F13/04 G09F15/00 (Advanced/Invention);
G09F13/04 G09F15/00 (Core/Invention)
CPC: G09F1/065 G09F15/0025 G09F1/06 G09F15/0056 G09F15/0075
European: G09F1/06 G09F15/00B4 G09F15/00B8 G09F15/00D



Family:

Publication number	Publication date	Application number	Application date
FR2906068 A1	20080321	FR20060053782	20060918
FR2906068 B1	20090417	FR20060053782	20060918

Priority:

FR20060053782 20060918

Probable Assignee:

CAUX GEORGES

Assignee(s): (std):

CAUX GEORGES

Inventor(s): (std):

CAUX GEORGES

Title: ELECTRONIC GREETING CARDS

Abstract: Electronic greeting cards include a greeting card with two or more interconnected panels in combination with a digital multimedia player device which includes an electronic display and an audio output, and circuitry which is operative to receive, store and play digital multimedia files and content. The various greeting card structures cover and encapsulate or otherwise house and adorn the digital multimedia player. Digital files are loaded on to the digital multimedia player by a connection to a network, or directly from a data storage device such as an SD card or USB connection or compact flash which interfaces with a port in the digital multimedia player. Pre-recorded digital multimedia greeting card content is either pre-loaded on a portable data storage device, or selected for purchase and downloaded or transferred for replay by the digital multimedia player of the electronic greeting card.

Classifications:

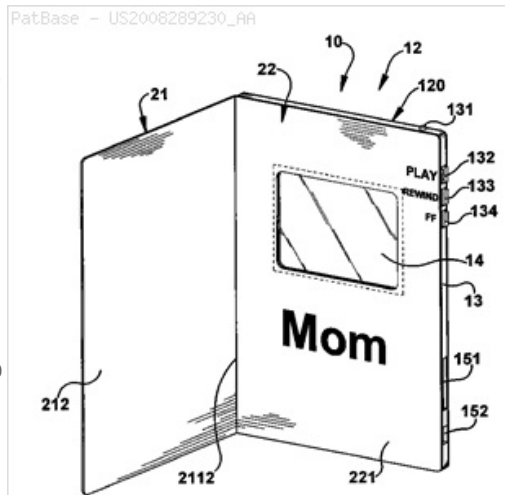
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A63F3/00 A63F9/00 A63H33/22 B42D15/04 B42D25/20 G09F1/08 G09F19/08 H04R1/02 (Advanced/Non-invention); B65D73/02 G06Q30/00 G09F1/00 G09F27/00 G09F9/00 (Core/Invention)

CPC: G09F27/00 F41B7/00 A63F2003/00233 A63F2003/00299 A63F2009/0036 A63F2009/0039 A63H33/38 A63H37/00 F21V23/0442 B65D5/425 F21V33/00 B42P2241/06 G09F1/02 A45C3/04 A45C15/00 B65D2203/12 G09F2027/002 G06Q30/02 G06Q30/0215 G06Q30/0601 G09F1/12 G09F9/30 B42P2241/12 G09F1/06 A44C3/001 B42D25/285 B42D15/0093 G09F1/08 B65D33/12 G09F1/00 G09F19/00 B65D33/004 G09F1/04 B42D15/02 A63H33/22 G09F19/08 H04R1/028 H04R2400/00 F16M11/40 F16M11/041 G09F1/14 B42D15/04 F28F3/08 F28D1/05366 F28D2021/0094 F28F1/126 F28F13/12 B65D33/00 C01B33/10778 F21Y2115/10 B65D25/101 B65D43/02 G06F1/00 B42D15/027 B42D15/042 G09F19/02 B42D15/022 B65D5/4233 A45C11/00 B42D15/045

European: B42D15/02C B42D15/02E B42D15/04B B42D15/04C G06Q30/02 G06Q30/0215 G06Q30/0601 G09F1/00 G09F1/06 G09F1/08 G09F27/00 L42D15/04B L42P241/12 S09F27/00B

US: 1/1 12/206 165/166 2/206 206/751 248/622 248/623 281/15.1 383/105 383/109 383/6 40/124.01 40/124.010S 40/124.02 40/124.03 40/124.030P 40/124.04 40/124.06 40/124.060P 40/124.08 40/124.09 40/124.09S 40/124.11 40/124.12 40/406 40/409 40/411 40/414 40/421 40/423 40/429 40/446 40/455 40/463 40/463P 40/491 40/538 40/547 40/717 401/240.3 446/148 446/149 446/150 446/297 446/298 446/299 446/81 705/1 705/14 705/14.17 705/14.170P 705/26.1 705/26.100S 705/27 705/27S D19/1

**Family:**

Publication number	Publication date	Application number	Application date
AU2014201445 AA	20141002	AU20140201445	20140313
AU2014201445 BB	20170713	AU20140201445	20140313
AU2014259583 AA	20150528	AU20140259583	20141110
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Probable Assignee: AMERICAN GREETINGS CORP

Assignee(s): (std): ALTMAN BRIAN ; AMERICAN GREETINGS CORP ; AMERICA GREETINGS CORP ; AMERICAN GREETINGS ; BOGDANSKI SHARON ; BIKOWSKI KIMBERLY ; DEVOGEL ELIZA ; DECKERD ANNIE ; MARSH ALLISON ; JAIN RAJIV ; LEEDERS MINDY ; MCCLAIN MARY ; GRUNTMAN CATHERINE ; MAYER DAVID ; MANDELBAUM JOSEF A ; GUO JERRY ; HUGHES TERRY ; MURI THERESA ; MILLER CAROL ; JANKOWSKI JILL ; MATOUSEK ROB ; JIN EVA ; FLESHER MELISSA ; GILROY KENNETH RYAN ; HOMMA MASANAO ; LIU CATHERINE ; DRAEGER ELIZABETH ; BUDZAR LAUREN M ; BUDZAR LAUREN ; EKLUND SARAH C ; FORD GLOBAL TECH LLC ; FORD GLOBAL TECHNOLOGIES INC ; TAYLOR ANASTASIA ; TALBOT JOHN ; NELSON GARY ; TALBOT JOHNATHAN ; SHLONSKY LYNNE ; PYNE DAWN ; ROTH ROB ; SPECK KATALINA ; SAPP MELISSA ; TASSE CATHERINE ; SHINGLETON TOBY ; WEST HARRY ; ZHANG COCO ; TASSE CATHY ; SPECK KATALINA ; QIAO TIGER ; SAPP DAVID

Assignee(s): PNC BANK A NATIONAL ASSOCIATION COLLATERAL AGENT AS ; PNC BANK NATIONAL ASSOCIATION ; SAPP DAVE ; ZHANG DONALD ; PNC BANK NATIONAL ASSOCIATION COLLATERAL AGENT AS ; PAPYRUS RECYCLED GREETINGS INC ; PLUS MARK LLC WAS KNOWN AS PLUS MARK INC.. ; PRGCO LLC ; RPG HOLDINGS INC ; THOSE CHARACTERS FROM CLEVELAND INC ; UK INC AG ; FORD GLOBAL TECHNOLOGIES LLC ; LIUZZI DAN ; MASON SARAH ; GIBSON GREETINGS INT LTD ; INC AG IND ; INTERACTIVE INC AG ; JOHN SANDS AUSTRALIA LTD ; JOHN SANDS HOLDING CORP ; JOHN SANDS NZ LTD ; MEMPHIS PROPERTY CORP ; MIDIRINGTONES LLC ; CARDSTORE INC WAS KNOWN AS PHOTOWORKS INC.. ; CARLTON CARDS RETAIL INC ; CLOUDCO INC ; CREATACARD INC ; CREATACARD INT LEASING INC ; CUSTOM HOLDINGS INC ; EUROPE INC AG ; LI JIA JING ; COUGHLIN SHEILA ; AMERICAN GREETINGS CORPORATION ; BARCLAYS BANK PLC COLLATERAL AGENT AS ; AGC HOLDINGS LLC ; AGC INVESTMENTS INC ; AMERICAN GREETINGS CO ; BEGIN ANTHONY ; AMERICAN GREETINGS CORPONE AMERICAN ROADCLEVELANDOH44144US ; AGC LLC ; AGCM INC ; AGP KIDS INC

Inventor(s): (std): DECKERD ANNIE ; DENNIS ERIN ; DINVALD BETH ; FLESHER MELISSA ; DRAEGER ELIZABETH ; EKLUND SARAH C ; GILROY KENNETH RYAN ; DAVID MAYER ; DAVE SAPP ; DAN LIUZZI ; GREINER CHRISTOPHER MARK ; DONALD ZHANG ; DAVID SAPP ; MARSH ALLISON ; JAIN RAJIV ; LEEDERS MINDY ; MCCLAIN MARY ; GRUNTMAN CATHERINE ; MAYER DAVID ; MANDELBAUM JOSEF A ; GUO JERRY ; LEEDERS MELINDA ; HUGHES TERRY ; MCPEEK DAVE ; MILLER CAROL ; MURI THERESA ; NELSON GARY ; NEMETH APRIL ; JANKOWSKI JILL ; JIN EVA ; LARSON SETH ; MATOUSEK ROB ; HOMMA MASANAO ; LIU CATHERINE ; MARSHALL LINDA ; MASON SARAH ; LYNNE SHLONSKY ; LI JIA JING ; LIUZZI DAN ; JIA JING LI ; JOHN TALBOT ; MELISSA FLESHER ; LAWRENCE M ROSE ; JERRY GUO ; KATALINA SPECK ; TASSE CATHY ; SPECK KATALINA ; QIAO TIGER ; SAPP DAVID ; PARKINSON MICHELLE ; SAPP DAVE ; SHLONSKY LYNNE ; TALBOT JOHN ; TALBOT JOHNATHAN ; TAYLOR ANASTASIA ; WILSON NICOLE ; PYNE DAWN ; ROTH ROB ; SPECK KATALINA ; SAPP MELISSA ; TASSE CATHERINE ; TALBOT JONATHAN ; SHINGLETON TOBY ; TALBOTT JOHN ; WEST HARRY ; ZHANG COCO ; SPUZZILLO LAUREN ; ZHANG DONALD ; ROSE LAWRENCE M ; TERRY HUGHES ; SARAH MASON ; TIGER QIAO ; BOGDANSKI SHARON ; BUDZAR LAUREN ; CLEARY BRIAN ; CORNET MELISSA ; COTTRELL BRENT ; BUDZAR LAUREN M ; CAROL MILLER ; CHRISTOPHER MARK GREINER ; DEVOGEL ELIZA ; COUGHLIN SHEILA ; ALLISON MARSH ; ALTMAN BRIAN ; BIKOWSKI KIMBERLY ; ANTHONY BEGIN ; BEGIN ANTHONY

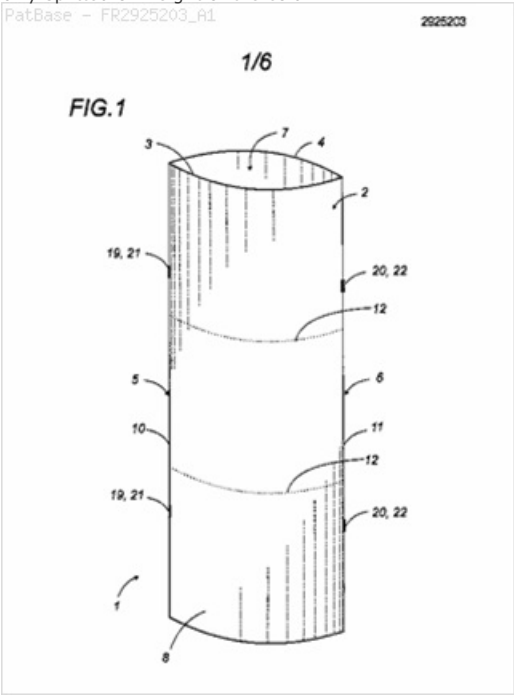
Inventor(s): BEGIN ANTHONYUS ; COUGHLIN SHEILAUS ; SHEILA COUGHLIN

Agent(s): CALLINANS ; FISHER ADAMS KELLY CALLINANS ; RIDOUT AND MAYBEE LLP ; ROETZEL AND ADDRESS ; KING AND SPALDING LLP ; KING AND SPALDING ; JAMES C SCOTT ROCTZEL AND ADDRESS ; JAMES C ; CHRISTINE A ; CHRISTINE

Title: COLONNE TUBULAIRE PUBLICITAIRE OU DE PRESENTATION D'INFORMATIONS, PLIABLE ET DEPLOYABLE AUTOMATIQUEMENT SELON UNE CONFORMATION TRANSVERSABLE QUELCONQUE

Abstract: The column (1) has **elastic** bands with ends traversing a peripheral wall (2) at a level of longitudinal lateral edges (5, 6), where the column is made of flat and thin paperboard flong. A rigid plastic tube is piled on each **elastic** band, and is arranged in a hollow interior volume (7) of the column using a spacer between the lateral edges in a transversal deployed conformation i.e. bending conformation when other ends of the tube are placed against an interior surface of the peripheral wall. Transversal **folding** lines (12) i.e. double **folding** line, are regularly splitted on height of the column.

Classifications:
International (IPC 8-9): G09F1/06 (Advanced/Invention); G09F1/00 (Core/Invention)
CPC: G09F1/06 G09F1/065 G09F15/0025 G09F15/0062 G09F2015/0093
European: G09F1/06 G09F15/00B4 G09F15/00B8B S09F15/00T



Family:

Publication number	Publication date	Application number	Application date
FR2925203 A1	20090619	FR20070008792	20071217
FR2925203 B1	20091127	FR20070008792	20071217

Priority:
FR20070008792 20071217

Probable Assignee: PANKARTE PLV SOC PAR ACTIONS S

Assignee(s): (std): PANKARTE PLV ; PANKARTE PLV SOC PAR ACTIONS S

Assignee(s): PANKARTE PLV SOC PAR ACTIONS SIMPLIFIEE ; PANKARTE PLV SOCIETE PAR ACTIONS SIMPLIFIEE

Inventor(s): (std): HARTMANN MICHEL

Inventor(s): MICHEL HARTMANN

Agent(s): LAURENT AND CHARRAS

Title: EXPANDING ADVERTISING

Abstract: An advertising device (150) for a vehicle has at least one panel (160) that carries advertising material, the device (150) having a first, closed configuration, in which the panel (160) is substantially hidden and an open position in which the panel (160) is substantially visible. The device (150) has a bottom member (152) and a top member (154) and the panel extends between the top and bottom members (152, 154) within their perimeter to form a relatively airtight volume. A fan (162) creates a low pressure in the volume during closure so the panel (160) is drawn inwards as the device (150) is closed and does not extend beyond the perimeters of the top and bottom members (152, 154).

Classifications:

International (IPC 8-9): G09F15/00 G09F21/04

G09F7/00 (Advanced/Invention);

G09F15/00 G09F21/00 G09F7/00 (Core/Invention)

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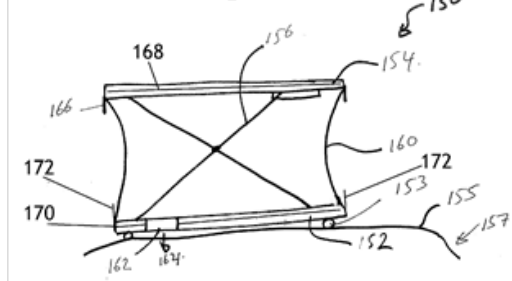
G09F21/043 G09F21/046

European: G09F15/00B4 G09F15/00B8B G09F21/04 G09F7/22

S09F21/04B S09F21/04D

US: 40/601 40/601P

PatBase - US2011067279_AA



Family:

Publication number	Publication date	Application number	Application date
AU2010251777 AA	20110203	AU20100251777	20101214
AU2010251777 BB	20140529	AU20100251777	20101214
US2011067279 AA	20110324	US20100951755	20101122
WO09140740 A1	20091126	WO2009AU00643	20090522

Priority:

AU20080902524 20080522 AU20080904981 20080925 WO2009AU00643 20090522
AU20100903924 20100901 AU20100251777 20101214

Probable Assignee: CAMACHO ARMANDO DOS SANTOS

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Inventor(s): (std): DOS SANTOS CAMACHO ARMANDO ; CAMACHO ARMANDO DOS SANTOS

Inventor(s): ARMANDO DOS SANTOS CAMACHO

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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 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 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 PG PH PL PT RO RS RU SC SD SE SG SI SK SL SM SN ST SV SY SZ TD TG TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW

Title: INFORMATION PRESENTING DEVICE

Abstract: An information presenting device. The device is arranged to be capable of assuming a first configuration, in which the device is flattened for transport or storage, and of assuming a second configuration, in which the device is extended and hence self-supporting. The device comprises at least two panels 4, made of a rigid material, which are joined together along the respective edges of at least two of the panels such that the device, having assumed the second configuration, forms a hollow cylinder, and at least one locking member 6, arranged between said panels 4, for continuously adjustable locking of the device in said first or second configuration, the locking member 6 comprising a first part 8a and a second part 8b, the first part 8a being slidably connected to the second part 8b and the locking member 6 being self-locking by a friction band coupling formed between contact surfaces of the first part 8a and the second part 8b of the locking member 6.

Classifications:

International (IPC 8-9): B23P17/04 G09F G09F1/06 G09F15/00

G09F15/02 (Advanced/Invention);

G09F1/06 (Advanced/Non-invention);

G09F1/00 G09F15/00 (Core/Invention);

G09F1/00 (Core/Non-invention);

G06F (Subclass/Invention)

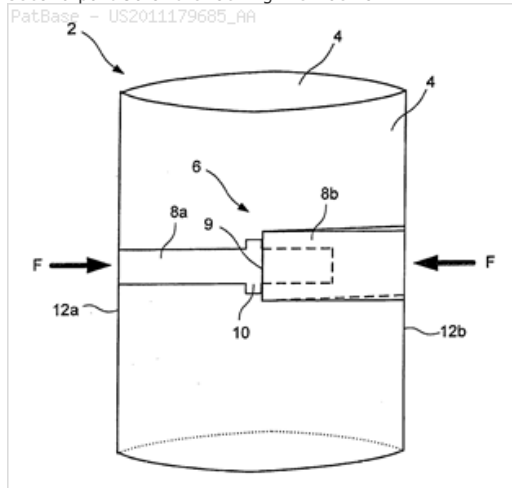
CPC: G09F1/06 G09F15/0062 Y10T29/49716 G09F15/0025

G09F1/065

European: G09F1/06A G09F15/00B4

US: 248/174 29/401.1 29/401.100S 40/124.07 40/124.08 40/610

40/610P 446/85

**Family:**

Publication number	Publication date	Application number	Application date
AU2009280381 AA	20100218	AU20090280381	20090814
AU2009280381 BB	20140213	AU20090280381	20090814
CA2735573 AA	20100218	CA20092735573	20090814
CA2735573 C	20160119	CA20092735573	20090814
DE602009038913 D1	20160714	DE200960038913T	20090814
DK2313880 T3	20160829	DK20090806912T	20090814
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EP2313880 A4	20121024	EP20090806912	20090814
EP2313880 B1	20160525	EP20090806912	20090814
ES2586467 T3	20161014	ES20090806912T	20090814
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PL2313880 T3	20161130	PL20090806912T	20090814
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SE200801798 L	20100216	SE20080001798	20080815
SE532750 C2	20100330	SE20080001798	20080815
US2011179685 AA	20110728	US20090059127	20090814
US8590188 BB	20131126	US20090059127	20090814
WO10019086 A1	20100218	WO2009SE00380	20090814
ZA201101849 A	20120530	ZA20110001849	20090814

Priority:

SE20080001798 20080815 EP20090806912 20090814 WO2009SE00380 20090814

Probable Assignee: MIZELDA AB

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Agent(s): GRIFFITH HACK; SMART AND BIGGAR; AKESSON STEN JAN AKE; AWAPATENT AB; ISERN JORGE; LADAS AND PARRY LLP

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 TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW