

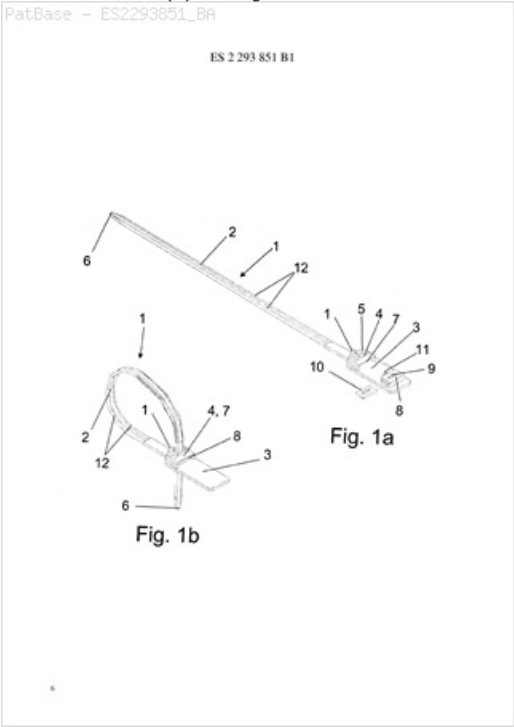
Search history

Search 1: CPC=(G09F3/03) (Results 176)
Search 2: TAC=(LOCK~ OR SEAL~) (Results 1000000)
Search 3: 1 and 2 (Results 114)
Search 4: SFT=(acetate or polymer or polycarbonate) and CPC=(G09F3/03) (Results 13)
Search 5: PN=US2014338405 (Results 1)
Search 6: PN=EP2249328 (Results 1)
Search 7: PN=US2007210085 (Results 1)
Search 8: SFT=(acetate or polymer or polycarbonate) (Results 1000000)
Search 9: 8 AND 3 (Results 6)

Title: PRECINTO DE ALTA SEGURIDAD

Abstract: Source: ES2293851B Precinto de alta seguridad. Comprende una tira flexible (2) de plastico, rematada en un ensanchamiento (3) dotado de un regresamiento (4) atravesado por un canal (5), a traves del que puede introducirse la tira, disponiendo el canal (5) de medios de retencion que permiten el paso de la tira en el sentido de introduccion de la misma, pero impiden su desplazamiento en sentido contrario, dotados de un receptaculo (7), de manera que el canal (5) atraviesa dicho receptaculo con entrada y salida por paredes opuestas del mismo; un cajetin (8) anclable en dicho receptaculo, estando dotado dicho cajetin de un canal (9) de armadura de retencion (10) que coincide con el canal (5) del regresamiento cuando dicho cajetin queda anclado dentro del receptaculo; y una armadura de retencion (10) fijada rigidamente dentro del cajetin y que sobresale ligeramente transversalmente del canal (5) del regresamiento.

Classifications:
International (IPC 8-9): G09F3/03 (Advanced/Invention);
G09F3/03 (Core/Invention)
CPC: G09F3/03
European: G09F3/03



Family:

Publication number	Publication date	Application number	Application date
ES2293851 AA	20080316	ES20060050087	20040705
ES2293851 BA	20090216	ES20060050087	20040705

Priority:
ES20060050087 20040705

Probable Assignee: BROCKS TODO SEGURIDAD EN ESPNA
Assignee(s): (std): BROCKS TODO SEGURIDAD EN ESPNA ; BROOKS TODO SEGURIDAD ESPANA
Assignee(s): BROCKS TODO SEGURIDAD EN ESPNANA ; BROOKS TODO SEGURIDAD EN ESPANA S A ; BROOKS TODO SEGURIDAD EN ESPANA SA
Inventor(s): (std): BAUCCELLS GRANELL JAUME
Inventor(s): JAUME BAUCCELLS GRANELL

Title: ANTI-COUNTERFEIT PRINTED PACKAGING MATERIAL

Abstract: Source: US2013008332A The present invention provides a packaging material comprising a plurality of layers, said material having discernible indicia for authentication characterized by the presence of at least one predetermined anti-counterfeit feature at, at least one predetermined location in at least one predetermined visible layer. Also, provided in accordance with the present invention is a process for manufacturing said packaging material.

Classifications:

International (IPC 8-9): B32B27/00 B41F33/00 B42D15/00 B65D65/40 B65D81/00 (Advanced/Invention)

CPC: G09F3/03 G09F3/0294 B42D25/29

European: G09F3/02D3 G09F3/03 L42D15/00C

US: 101/483 283/79

Family:

Publication number	Publication date	Application number	Application date
IN02714MU2009 A	20110916	IN2009MU02714	20091124
SG10201407762T A1	20141230	SG20141007762	20101123
US2013008332 AA	20130110	US20100511505	20101123
WO11064794 A2	20110603	WO2010IN00760	20101123
WO11064794 A3	20110721	WO2010IN00760	20101123

Priority:

IN2009MU02714 20091124 WO2010IN00760 20101123

Probable Assignee: BILCARE LTD

Assignee(s): (std): BILCARE LTD ; KARNE SANTOSH SHANKARRAO ; MUDKAVI MANISH ANIL ; MUKHERJEE SOMENATH SALIEN ; NAIR AJITH S ; NAIK PRAFUL ; APTE SAMEER SURESH

Assignee(s): BILCARE LIMITED

Inventor(s): (std): KARNE SANTOSH SHANKARRAO ; MUDKAVI MANISH ANIL ; MUKHERJEE SOMENATH SALIEN ; NAIK PRAFUL ; NAIR AJITH S ; APTE SAMEER SURESH

Inventor(s): DR NAIK PRAFUL ; DR NAIR AJITH S

Agent(s): WONG AND LEOW LLC; MOHAN DEWAN

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 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

Title: CONTAINER FOR BLOOD DERIVATIVE PRODUCTS

Abstract: Source: US2015011962A A hermetically-sealed plastics container for blood derivative products is provided. The container may have an internal surface and an external surface, characterised in that it comprises an RFID inlay between the internal surface and the external surface.

Classifications:

International (IPC 8-9): A61J A61J1/00 A61J1/05 A61J1/10 A61J1/14 A61J1/18 A61J3/00 A61M1/00 A61M1/02 G06K7/10

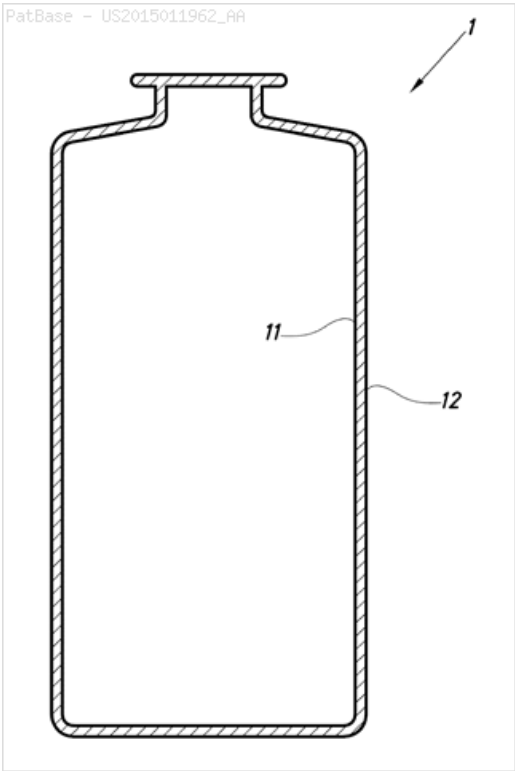
G09F3/03 (Advanced/Invention);

A61J (Subclass/Invention)

CPC: A61M1/00 G09F3/03 A61J1/05 A61J1/18 G06K7/10366

A61J1/10 A61J2205/60 A61M1/02 A61M2205/60 A61M2205/6009

US: 604/404



Family:

Publication number	Publication date	Application number	Application date
AU2013204939 AA	20130815	AU20130204939	20130131
AU2013204939 AI	20160303	AU20130204939	20130131
AU2013204939 BB	20150820	AU20130204939	20130131
AU2013204939 BI	20160324	AU20130204939	20130131
CA2858129 AA	20140604	CA20132858129	20130131
CA2858129 C	20170502	CA20132858129	20130131
DE602013003311 D1	20151112	DE201360003311T	20130131
EP2810637 A1	20141210	EP20130710882	20130131
EP2810637 B1	20150930	EP20130710882	20130131
ES2376436 AA	20120314	ES20120030139	20120131
ES2376436 BA	20121119	ES20120030139	20120131
IL233256 A0	20140831	IL20130233256	20130131
JP2015504751 T2	20150216	JP20140553771T	20130131
JP2017018694 A2	20170126	JP20160209599	20161026
US2015011962 AA	20150108	US20130375542	20130131
US9649255 BB	20170516	US20130375542	20130131
WO13113967 A1	20130808	WO2013ES70049	20130131

Priority:

EP20130710882 20130131 ES20120030139 20120131 WO2013ES70049 20130131
JP20140553771T 20130131 JP20160209599 20161026

Probable Assignee: GRIFOLS SA

Assignee(s): (std): CARLOS ROURA FERNANDEZ ; GRIFOLS SA ; VICTOR GRIFOLS ROURA ; JORDI BOIRA BONHORA

Assignee(s): BOIRA BONHORA JORDI ; GRIFOLS SAC/ JESUS Y MARIA, 6E-08022BARCELONAES ; ROURA FERNANDEZ CARLOS ; GRIFOLS ROURA VICTOR ; GRIFOLS S A

Inventor(s): (std): BOIRA BONHORA JORDI ; GRIFOLS ROURA VICTOR ; ROURA FERNANDEZ CARLOS ; VICTOR GRIFOLS ROURA ; CARLOS ROURA FERNANDEZ

Inventor(s): JORDI BOIRA BONHORA ; ROURA FERNANDEZ CARLOSES ; GRIFOLS ROURA VICTORES ; BOIRA BONHORA JORDIES

Agent(s): SPRUSON AND FERGUSON; ROBIC; KADOR AND PARTNER; DURAN CORRETJER SLP; DURAN LUIS ALFONSO; KNOBBE MARTENS OLSON AND BEAR LLP; DURAN MOYA LUIS ALFONSO 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 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 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

Title: PALLET AND CRATE SEAL AND METHOD FOR SECURING A PALLET OR CRATE

Abstract: Source: US2012304708A Method and apparatus for securing a pallet, crate, or similar shipping containers against pilferage is disclosed. This seals is from now on referred to as a Pallet Seal. A pallet seals is comprised of one or more parts, having one or more locking devices. The seal can be secured against the clip on the pallet banding, completely covering and protecting the clip from tampering. The seal can have specific seal number and marking, color, or other features that makes it almost impossible to duplicate. Further the seal can have the capability to include RFID tags, Bar Code, and or custom marking and can be applied to the banding clips without a use of any tool or secondary seal or number.

Classifications:

International (IPC 8-9): B65D19/38 B65D27/30 B65D55/02

B65D63/02 B65D63/06 B65D63/16 E05B73/00

G09F3/03 (Advanced/Invention);

B65D33/34 E05B67/00 (Advanced/Non-invention)

CPC: G09F3/03 B65D63/06 Y10T292/48 E05B67/00 G09F3/0305

G09F3/0347 G09F3/0323 B65D63/02 B65D2101/0023

B65D2101/0084 B65D2203/06 B65D2571/00111 Y10T70/40

US: 1/1 292/307R 70/14

PatBase - US2012304708_RR



Family:

Publication number	Publication date	Application number	Application date
US2012304708 AA	20121206	US20120463195	20120503
US2014077509 AA	20140320	US20130915352	20130611
US9076351 BB	20150707	US20130915352	20130611
US9390635 BB	20160712	US20120463195	20120503
WO13165465 A1	20131107	WO2012US67711	20121204

Priority:

US20110519818P 20110531

US20120463195 20120503

US20130915352 20130611

Probable Assignee: DICKEY MFG CO

Assignee(s): (std): DICKEY MFG CO ; VAFADARI KOOROSH

Inventor(s): (std): MAUGER TERRY ; VAFADARI KOOROSH

Agent(s): LADAS AND PARRY LLP; BREZINA DAVID C

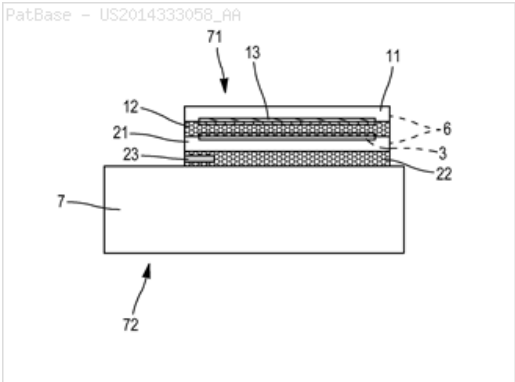
Designated states: AE AG AL AM AO AT AU AZ BA BB BE BF BG BH BJ BN BR BW BY BZ CA CF CG CH CI CL CM CN CO CR CU CY CZ DE DK DM DO DZ EC EE EG ES FI FR GA GB GD GE GH GM GN GQ GR GT GW HN HR HU ID IE IL IN IS IT JP KE KG KM KN KP KR KZ LA LC LK LR LS LT LU LV LY MA MC MD ME MG MK ML MN MR MT MW MX MY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

Title: SECURE MULTILAYER LABEL AND ASSOCIATED MANUFACTURING METHOD

Abstract: Source: US2014333058A The invention relates to a prefabricated secure foldable multilayer label intended to be adhered onto a substrate, including built-in security means (13, 23), characterized in that it includes a first flap (1) and a second flap (2), each including a transparent substrate layer (11, 21), said flaps being separated by a folding line and capable of overlapping and being adhered along a first surface (61, 62) of said flaps (1, 2). According to one advantageous aspect, the prefabricated label includes a removable printable sheet (4), which can be used e.g. as a receipt. The invention also relates to the manufacture of said secure label.

Classifications:

International (IPC 8-9): B42D25/00 G06K19/077 G09F3/00
G09F3/02 G09F3/03 G09F3/10 (Advanced/Invention);
G09F3/02 (Advanced/Non-invention)
CPC: G09F3/03 G09F2003/0257 B42D25/00 G09F3/0288 G09F3/0292
US: 283/81 493/325



Family:

Publication number	Publication date	Application number	Application date
EP2788970 A1	20141015	EP20120810336	20121204
FR2984002 A1	20130614	FR20110061277	20111207
FR2984002 B1	20140110	FR20110061277	20111207
US2014333058 AA	20141113	US20120363486	20121204
US9583026 BB	20170228	US20120363486	20121204
WO13093277 A1	20130627	WO2012FR52792	20121204

Priority:

FR20110061277 20111207 WO2012FR52792 20121204

Probable Assignee: HOLOGRAM IND

Assignee(s): (std): HOLOGRAM IND

Assignee(s): HOLOGRAM INDUSTRIES

Inventor(s): (std): HOUSTON GEORGE ; HOUSTON GEORGES ; SOUPARIS HUGUES ; TREMOLADA FABIO

Inventor(s): HUGUES SOUPARIS ; FABIO TREMOLADA ; GEORGE HOUSTON

Agent(s): THOMAS NADINE; BLETRY AND ASSOCIES; ABELMAN FRAYNE AND SCHWAB

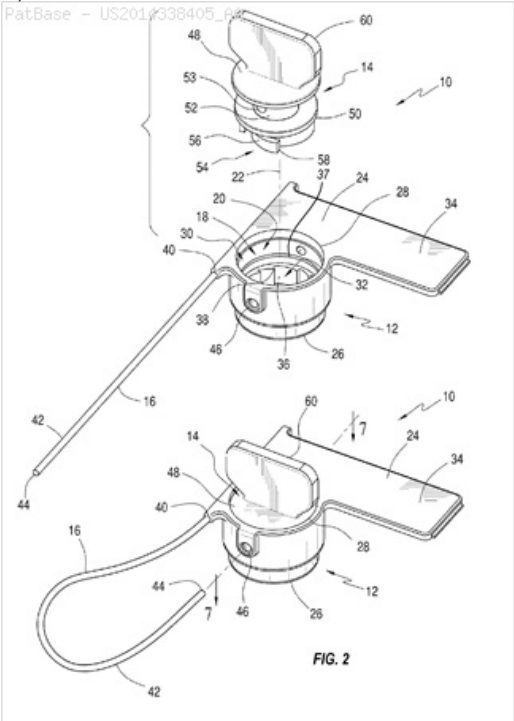
Designated states: AE AG AL AM AO AT AU AZ BA BB BE BF BG BH BJ BN BR BW BY BZ CA CF CG CH CI CL CM CN CO CR CU CY CZ DE DK DM DO DZ EC EE EG ES FI FR GA GB GD GE GH GM GN GQ GR GT GW HN HR HU ID IE IL IN IS IT JP KE KG KM KN KP KR KZ LA LC LI LK LR LS LT LU LV LY MA MC MD ME MG MK ML MN MR MT MW MX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

Title: ROTARY SECURITY SEAL

Abstract: Source: US2014338405A A rotary security seal assembly is disclosed for sealing container closures, meters, equipment and various other articles. The assembly is configured to reveal surreptitious entry or attempted access into or to a sealed area or article and comprises a housing body and a locking filament. The housing body includes a socket and a housing locking filament receiving bore extending at least in part through the housing body and intersecting the socket. The locking filament has a first end area and a second end area. The first end area of the locking filament is permanently secured to the housing body by hardened molding material forming the housing body. The second end area of the locking filament is dimensioned and configured to be received in and extended at least in part through the housing locking filament receiving bore leaving a continuous locking filament loop outside the housing body when so received.

Classifications:

International (IPC 8-9): E05B15/00 E05B73/00
G09F3/03 (Advanced/Invention)
CPC: Y10T70/402 G09F3/03 E05B15/00 G09F3/0364
US: 1/1 156/245 156/73.2 70/15



Family:

Publication number	Publication date	Application number	Application date
KR20160019414 A	20160219	KR20157032505	20140513
MX2015015600 A1	20160708	MX20150015600	20140513
US2014338405 AA	20141120	US20140276128	20140513
US2015259951 AA	20150917	US20150718712	20150521
US9175501 BB	20151103	US20140276128	20140513
WO14186335 A1	20141120	WO2014US37797	20140513

Priority:

US20130823124P 20130514 US20140276128 20140513 US20140936257P 20140205
US20150718712 20150521 WO2014US37797 20140513

Probable Assignee: NIC PRODUCTS INC

Assignee(s): (std): NIC PRODUCTS INC

Inventor(s): (std): NAZZARI IAN A

Inventor(s): IAN A NAZZARI

Agent(s): WORKMAN NYDEGGER; CASSELL JUSTIN J 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 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