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26198138 or 18888923 or 15196082 or 15015299 or 23920582 or 12674392 or 14398534) (Results 30)

Title: PASSPORT BOOKLET

Abstract: A booklet (10) that may serve as a passport comprises a cover (10F, 10R) fixed inwards to a unit of assembled paper foils in booklet form fastened together in their fold by a binding means, characterized in that at least one paper sheet (1-12) of said booklet or at least one cover side (10F, 10R) of said booklet is laminated with a transparent resin sheet bearing an image and/or printed matter which image and/or printed matter is facing said paper sheet (1-12) and is right-reading when inspected through the side of said transparent sheet being remote from the material whereto it is adhered. An embodiment is illustrated in the accompanying drawing.

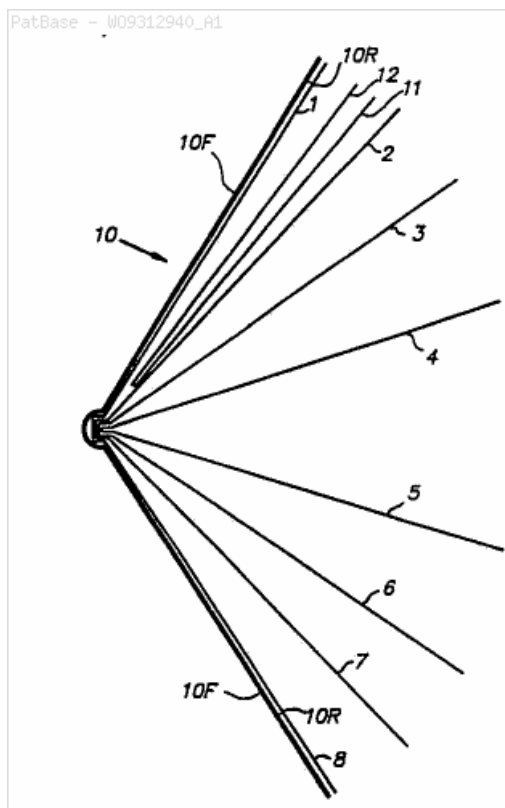
Classifications:

International (IPC 8-9): B42D15/10 (Advanced/Invention);
B42D15/10 (Core/Invention)

International (IPC 1-7): B42D15/10

CPC: B42D25/24 B42D25/00

European: B42D15/10



Family:

Publication number	Publication date	Application number	Application date
WO9312940 A1	19930708	WO1992EP02997	19921223

Priority:

EP19910203424 19911230

Probable Assignee: AGFA GEVAERT NV

Assignee(s): (std): AGFA GEVAERT NV

Assignee(s): AGFA GEVAERT NAAMLOZE VENNOOTSCHAP

Inventor(s): (std): BRICOT CLAUDE ; FAVARD JEAN FRANCOIS ; GOOSSENS PATRICK ; VERMEULEN LEON

Designated states: AT BE CH CS DE DK ES FR GB GR HU IE IT JP LU MC NL PT RU SE US

Title: PASSPORT

Abstract: A passport comprising an information page (1) with the identification information (2) and a photograph (3) of the passport owner. The information page (1) consists of thermosetting plastic material (5, 6, 7), such as polycarbonate, which is personalised by means of laser beam inscribing.

Classifications:

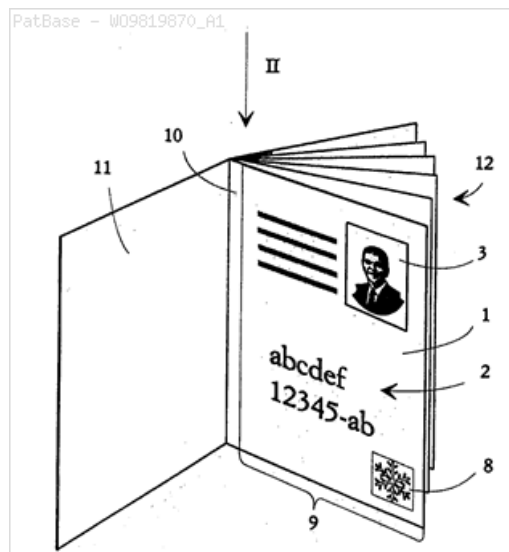
International (IPC 8-9): B42D15/10 (Advanced/Invention);

B42D15/10 (Core/Invention)

International (IPC 1-7): B32B27/16 B41M3/14 B42D B42D15/10 G06K19/10

CPC: B42D25/00 B42D25/24 B42D25/41

European: B42D15/10 L42D31/08 L42D37/08



Family:

Publication number	Publication date	Application number	Application date
AT200255 E	20010415	AT19970911259T	19971031
DE69704499 D1	20010510	DE19976004499	19971031
EE9900227 A	19991215	EE19990000227	19971031
EP0936976 A1	19990825	EP19970911259	19971031
EP0936976 B1	20010404	EP19970911259	19971031
FI964406 A0	19961101	FI19960004406	19961101
NO991992 A	19990427	NO19990001992	19990427
NO991992 A0	19990427	NO19990001992	19990427
PL186494 B1	20040130	PL19970333063	19971031
PL333063 A1	19991108	PL19970333063	19971031
RU99108732 A	20010227	RU19990108732	19971031
SK58099 A3	20000214	SK19990000580	19971031
WO9819870 A1	19980514	WO1997FI00666	19971031

Priority:

FI19960004406 19961101 WO1997FI00666 19971031

Probable Assignee: SETEC OY

Assignee(s): (std): SETEC OY ; SETEC OY VANTAA

Inventor(s): (std): ALMGREN REIJO ; ERKKI JAUHIAINEN ; JAUHIAINEN ERKKI ; JOUKO PARVIAINEN ; KORHONEN MAILA ; MAEKINEN OLLI ; MAILA KORHONEN ; MAKINEN OLLI ; MOKINEN OLLI ; OLLI MOEKINEN ; PARVIAINEN JOUKO ; REIJO ALMGREN

Designated states: AT BE CH CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC NL NO PL PT RU SE SK

Title: IDENTIFICATION DOCUMENT

Abstract: Source: US6135503A The invention relates to an identification document, such as a passport or the like, which consists of a plurality of sheets bound into a book at a seam. At least one of the sheets forms a data sheet provided with information and consisting at least of two layers, at least one of the layers being transparent. The format of the layers is selected so that they protrude beyond the area of the seam thereby ensuring a connection of the data sheet with the other sheets of the identification document in the area of the seam. The layers are connected into an inseparable laminate in the area of the information but do not stick together in the area of the seam.

Classifications:

International (IPC 8-9): B42D15/10 B42D25/00

B44F1/12 (Advanced/Invention);

B42D15/10 B44F1/00 (Core/Invention)

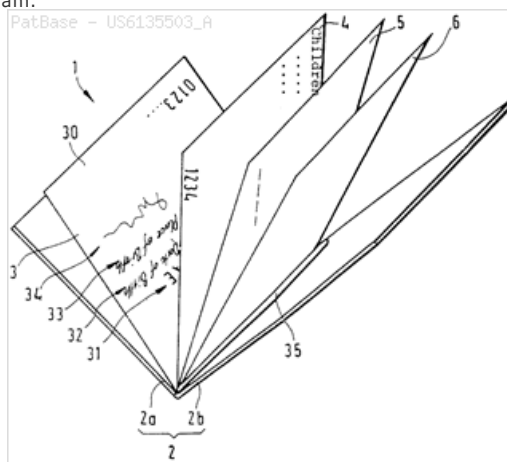
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B42D117/00 B42D15/00 B42D15/10

CPC: Y10S283/90 B42D25/24 B42D25/23 B42D25/47 B42D25/00

European: B42D15/10 L42D37/08

US: 281/21.1 281/211 281/27 283/109 283/63.1 283/631 283/74 283/900 412/28 412/35

**Family:**

Publication number	Publication date	Application number	Application date
AT234205 E	20030315	AT19980121587T	19981119
DE19814420 A1	19990527	DE19981014420	19980331
DE59807454 D1	20030417	DE19985007454	19981119
EP0917966 A1	19990526	EP19980121587	19981119
EP0917966 B1	20030312	EP19980121587	19981119
ES2190565 T3	20030801	ES19980121587T	19981119
NO325027 B1	20080121	NO19980005410	19981120
NO985410 A	19990525	NO19980005410	19981120
NO985410 A0	19981120	NO19980005410	19981120
US6135503 A	20001024	US19980193738	19981117

Priority:

DE19971051704 19971121 DE19981014420 19980331 DE19985007454 19981119

Probable Assignee: GIESECKE AND DEVRIENT

Assignee(s): (std): GIESECKE AND DEVRIENT GMBH

Assignee(s): GIESECKE AND DEVRIENT GMBH 81677 MUENCHEN DE ; GIESECKE AND DEVRIENT PRINZREGENTENSTRASSE ; GIESECKE AND DEVRIENT

Inventor(s): (std): ENDRES GUNTHER ; LASS JOSEPH ; LASS JOSEPH DR ; ENDRES GUENTHER ; LOB ERWIN ; LASS DR ; ENDRES GUENTER ; RIEDL JOSEF ; ENDRES G NTER

Inventor(s): RIEDL JOSEF 85395 ATTENKIRCHEN DE ; ENDRES G³NTER ; LOB ERWIN 81375 MUENCHEN DE ; ENDRES GUENTHER 94034 PASSAU DE ; LASS JOSEPH DR 80798 MUENCHEN DE

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

Title: METHOD FOR THE MAKING OF A SECURED DOCUMENT AND SECURED DOCUMENT OBTAINED BY THIS METHOD

Abstract: Source: US6299719B In a method for the making of a secured document, a layer of bonder is prepared on at least one face of the document; one or more information elements and/or images are printed on a first face of an information transfer sheet; the first face of the information transfer sheet is applied to the layer of bonder of said face of the document. In this way, the information elements are printed on a transfer sheet that has no layer of bonder and yet there are obtained information elements that get merged into the layer of bonder.

Classifications:

International (IPC 8-9): B41M3/14 B42D15/00

B44F1/12 (Advanced/Invention);

B41M3/14 B42D15/00 B44F1/00 (Core/Invention)

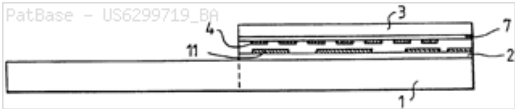
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CPC: Y10S428/914 Y10S428/915 B41M3/14 B42D25/29 Y10T428/24802 Y10T428/24843 Y10T428/2486 Y10T428/2839

European: B41M3/14 B42D15/00C

US: 156/230 156/240 156/241 156/247 156/277 156/289 427/146 427/147 427/148 428/195 428/195.1 428/200 428/202 428/352 428/914 428/915



Family:

Publication number	Publication date	Application number	Application date
EP0921013 A1	19990609	EP19980402977	19981127
FR2771675 A1	19990604	FR19970015141	19971202
FR2771675 B1	20000211	FR19970015141	19971202
US6299719 BA	20011009	US19980203579	19981202

Priority:

FR19970015141 19971202

Probable Assignee: THOMSON CSF

Assignee(s): (std): THOMSON CSF

Inventor(s): (std): BRICOT CLAUDE ; CORBOBESSE PIERRE ; TRABAND PAUL

Designated states: DE FR GB IT

Title: METHOD FOR MANUFACTURING A BOOKLET, BOOKLET MANUFACTURED ACCORDING TO THE METHOD AND BOOKLET

Abstract: Source: US6213702B Method for manufacturing a booklet, such as for instance an ID, which booklet is provided with a number of sheets of paper and a cover material, each sheet having a front and a reverse side, each side comprising two pages, which method comprises connecting the sheets of paper to each other along a line between the pages, attaching the cover material to the outside of the booklet, and making a fold in the sheets of paper to form a back of the booklet, and bringing the booklet to the correct size, characterized in that the method further comprises attaching a band, which can be attached in the booklet in the same manner as in which the paper sheets are attached to each other, and mechanically attaching a plate to the band, the plate being at least partially made of synthetic material, and having a front and a reverse side, each side comprising one page. Booklet, manufactured according to a method according to the invention.

Classifications:

International (IPC 8-9): B42C11/06 B42C19/00 B42C3/00 B42D1/00 B42D15/00 B42D15/10 B42D5/00 (Advanced/Invention); B42C3/00 B42D15/00 (Advanced/Non-invention); B42C11/00 B42C19/00 B42C3/00 B42D1/00 B42D15/00 B42D15/10 (Core/Invention)

International (IPC 1-7): B24D15/10 B41M3/14 B42B2/00 B42C11/00 B42C11/06 B42C19/00 B42C19/02 B42C3/00 B42C9/00 B42D1/00 B42D1/06 B42D13/00 B42D15/00 B42D15/10

CPC: B42D25/00 B42D25/346 B42D25/21 B42D25/23 B42D25/305 B42D25/369 B42D25/24 B42D25/40

European: B42D15/10 L42D31/00 L42D37/08

US: 281/21.1 281/211 281/23 281/28 281/29 412/1 412/4 412/6 412/8

PatBase - US6213702_BA

U.S. Patent Apr. 10, 2001 Sheet 1 of 3 US 6,213,702 B1

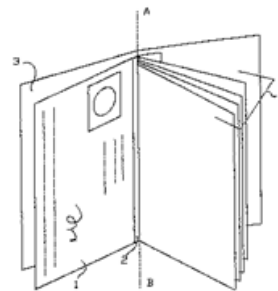


FIG. 1

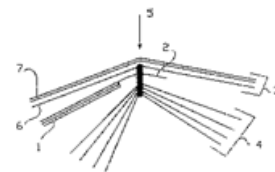


FIG. 2

Family:

Publication number	Publication date	Application number	Application date
AT224819 E	20021015	AT19990204247T	19991213
AU199964492 A1	20000622	AU19990064492	19991213
AU199964492 A5	20000622	AU19990064492	19991213
AU753028 B2	20021003	AU19990064492	19991213
CA2292342 AA	20000618	CA19992292342	19991217
CA2292342 C	20080408	CA19992292342	19991217
CN1115255 C	20030723	CN19991026200	19991217
CN1257789 A	20000628	CN19991026200	19991217
DE69903119 D1	20021031	DE19996003119	19991213
DE69903119 T2	20030430	DE19996003119T	19991213
DK1008459 T3	20030127	DK19990204247T	19991213
EE04268 B1	20040415	EE19990000613	19991220
EE9900613 A	20000815	EE19990000613	19991220
EP1008459 A1	20000614	EP19990204247	19991213
EP1008459 B1	20020925	EP19990204247	19991213
ES2183480 T3	20030316	ES19990204247T	19991213
HR990395 A2	20011031	HR19990000395	19991217
HR990395 B1	20050831	HR19990000395	19991217
JP2000203174 A2	20000725	JP19990376702	19991216
NL1010841 C2	20000620	NL19981010841	19981218
PT1008459 T	20030228	PT19990204247T	19991213
RU2233748 C2	20040810	RU19990126866	19991217
RU99126866 A	20011010	RU19990126866	19991217
SI1008459 T1	20021231	SI19990030116T	19991213
US6213702 BA	20010410	US19990464505	19991215

Priority:

CA19992292342 19991217 EP19990204247 19991213 NL19981010841 19981218

Probable Assignee: ENSCHEDE SDU BV

Assignee(s): (std): ENSCHEDE SDU B V ; ENSCHEDE SDU BV ; SDU ENSHERD N V ; SDU ENSHERD NV

Assignee(s): WESSELINK WILHELMUS JOHANNES ; ENSCHEDE SDU PO BOX BV ; ENSCHEDE SDU B V HAARLEM

Inventor(s): (std): VESSELINK VIL KHEL MUS JOKHANNES ; WESSELINK WILHELMUS JOHANNES ; WILLIAMS J WEISELINGCK ; WILHELMUS JOHANNES WESSELINK ; WEISELINGCK WILLIAMS J ; VESSELINK VIL KHEL MUS JOKHANN ; WESSLINK WILHELMUS JOHANNES

Inventor(s): WILHELMUS JOHANNES WESSLINK ; VESSELINK VIL'KHEL'MUS JOKHANNES

Agent(s): GRIFFITH HACK; KIRBY EADES GALE BAKER

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

Title: DATA SHEET

Abstract: Source: EP1245407A2 The invention relates to a layer-structured and flexible data sheet (2) in a security document comprising: a laser inscription layer (4) made of plastic material, on which at least some of the data of the data sheet can be printed utilizing laser inscription technique. In order to improve the bending endurance of the data sheet, a flexible back layer (5) that endures bending is attached to the laser inscription layer (4) by means of a laminate layer (6).

Classifications:

International (IPC 8-9): B42D15/10 (Advanced/Invention);

B42D15/00 B42D15/10 (Core/Invention)

International (IPC 1-7): B42D B42D15/10

CPC: B42D25/00 B42D25/24 B42D25/435 B42D25/465 B42D25/41 B42D2033/30

European: B42D15/10 L42D31/08 L42D33/30 L42D37/08

PatBase - EP1245407_A2

EP 1 245 407 A2

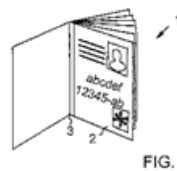


FIG. 1



FIG. 2

Family:

Publication number	Publication date	Application number	Application date
AT324271 E	20060515	AT20020100306T	20020327
DE60210853 D1	20060601	DE20026010853	20020327
DE60210853 T2	20061026	DE20026010853T	20020327
DE60210853 T3	20140206	DE20026010853T	20020327
EP1245407 A2	20021002	EP20020100306	20020327
EP1245407 A3	20040102	EP20020100306	20020327
EP1245407 B1	20060426	EP20020100306	20020327
EP1245407 B2	20130821	EP20020100306	20020327
ES2263738 T3	20061216	ES20020100306T	20020327
ES2263738 T5	20131226	ES20020100306T	20020327
ES2263738 T9	20140128	ES20020100306T	20020327
FI114148 B	20040831	FI20010000666	20010330
FI20010666 A	20021001	FI20010000666	20010330
PT1245407 T	20060731	PT20020100306T	20020327
SI1245407 T1	20061031	SI20020030359T	20020327
SI1245407 T2	20140131	SI20020030359T	20020327

Priority:

EP20020100306 20020327 FI20010000666 20010330

Probable Assignee: GEMALTO OY

Assignee(s): (std): GEMALTO OY ; SETEC OY ; SETEC OY VANTAA

Inventor(s): (std): KORHONEN MAILA ; SYRJAENEN TARU ; SYRJANEN TARU ; SYRJUNEN TARU ; TARU SYRJAENEN

Inventor(s): MAILA KORHONEN ; SYRJ AND XFFFD NEN TARU ; SYRJ NEN TARU

Agent(s): HOLMSTROEM STEFAN MIKAEL; MIR MIREIA

Designated states: AL AT BE CH CY DE DK ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SE SI TR

Title: IDENTIFICATION DOCUMENT SUCH AS A PASSPORT OR A SIMILAR ITEM COMPRISES AT LEAST TWO SHEETS JOINED TO FORM A BOOKLET IN WHICH EACH SHEET CONSISTS OF AT LEAST TWO LAYERS, WITH AT LEAST ONE TRANSPARENT LAYER

Abstract: An identification document comprises at least two sheets joined to one another to form a booklet in which each sheet consists of at least two layers, with at least one transparent layer. Data relating to the document holder is provided only on one side of such sheets arranged sequentially in the identification document.

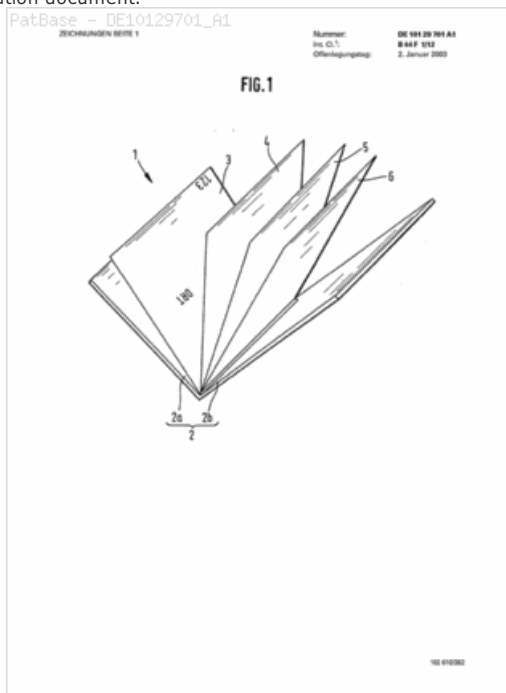
Classifications:

International (IPC 8-9): B42D15/10 B42D25/00
B44F1/12 (Advanced/Invention);
B42D15/10 B44F1/00 (Core/Invention)

International (IPC 1-7): B42D15/10 B44F1/12

CPC: B42D25/24 B42D25/45 B42D25/00

European: B42D15/10 L42D37/08



Family:

Publication number	Publication date	Application number	Application date
DE10129701 A1	20030102	DE20011029701	20010622

Priority:

DE20011029701 20010622

Probable Assignee:

GIESECKE AND DEVRIENT GMBH

Assignee(s): (std):

GIESECKE AND DEVRIENT GMBH

Inventor(s): (std):

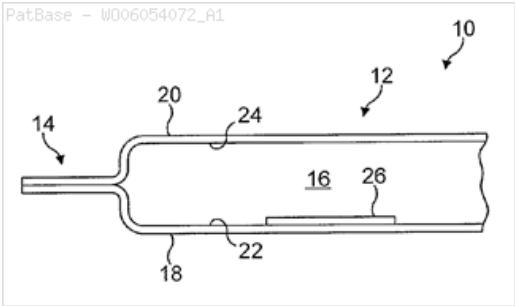
LASS JOSEPH

Title: MOULDED INSERT PAGE

Abstract: The present invention relates moulded body (10) incorporating an electronic device (26) which is insertable into a leaved article such as a passport. The moulded body (10) comprising a body portion (12) and a flexible attachment portion (14) along an edge of said body portion(12). The body portion (12) comprises a planar injection moulded core (16) of plastics material having an outer layer of material (22, 24) integrated on at least one side thereof, wherein said outer layer of material (22, 24) includes an electronic device (26).

Classifications:

International (ipc 8-9): B42D15/10 (Advanced/Invention);
B42D15/10 (Advanced/Non-invention);
B42D15/10 (Core/Invention);
B42D15/10 (Core/Non-invention)
CPC: G06K19/041 B42D25/24 B42D25/00 G06K19/025
European: B42D15/10 G06K19/02C G06K19/04K L42D37/08



Family:

Publication number	Publication date	Application number	Application date
EP1819528 A1	20070822	EP20050803708	20051116
EP1819529 A1	20070822	EP20050806416	20051117
GB200425344 A0	20041222	GB20040025344	20041117
GB200425346 A0	20041222	GB20040025346	20041117
GB200510170 A0	20050622	GB20050010170	20050518
WO06054072 A1	20060526	WO2005GB04413	20051116
WO06054097 A1	20060526	WO2005GB04450	20051117

Priority:

GB20040025344	20041117	GB20040025346	20041117	WO2005GB04413	20051116
WO2005GB04413	20051116	WO2005GB04450	20051117	GB20050010170	20050518

Probable Assignee: BRITE IP LTD

Assignee(s): (std): BAGNALL PAUL ; BRITE IP LTD

Assignee(s): BRITE IP LIMITED

Inventor(s): (std): BAGNALL PAUL

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

Title: INTERLEAF, IN PARTICULAR FOR A BOOK-LIKE IDENTITY DOCUMENT, PROCESS AND DEVICE FOR PRODUCING AN INTERLEAF

Abstract: Source: US2008193713A An interleaf is disclosed, as well as a process and device for producing an interleaf, in particular for a book-like identification document. At least one additional layer (26) made of thermally resistant plastics is laminated onto at least one layer (24) made of thermoplastic elastomer, a section (42) of the at least one additional layer (24) being integrated into a folding region (31) without producing a thickened region on the outer side of the at least one layer (24) made of thermoplastic elastomer.

Classifications:

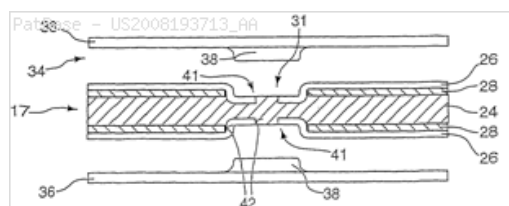
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B42D25/46 B42D25/47 G09C3/00 (Advanced/Invention);
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B42D15/10 (Core/Invention)

International (IPC 1-7): B42D15/10

CPC: B42D25/00 Y10T156/1051 Y10T428/24264 B29C65/02
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B29C66/81421 B29C66/81422 B29C66/83221 B29L2017/00 B42D25/23 B42D25/47 B32B38/06 B42D25/24 B42D25/455
B42D25/46

European: B32B38/06 B42D15/10

US: 156/227 156/227S 156/443 156/443S 281/15.1 281/2 283/107 283/63.1 283/72 283/74 283/75 283/94 428/130
428/130P



Family:

Publication number	Publication date	Application number	Application date
BRPI0515734 A	20080805	BR2005PI15734	20051110
BRPI0515734 B1	20170404	BR2005PI15734	20051110
CA2587497 AA	20070514	CA20052587497	20051110
CA2587497 C	20100622	CA20052587497	20051110
CN101102906 A	20080109	CN200580046926	20051110
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DE102004055973 A1	20060608	DE200410055973	20041119
DE502005014865 D1	20150903	DE200550014865T	20051110
EG24823 A	20100927	EG20070000479T	20070515
EG24823 A	20100927	EG20070000479	20070515
EP1814723 A1	20070808	EP20050816454	20051110
EP1814723 B1	20150722	EP20050816454	20051110
HK1116739 A3	20090102	HK20080107298	20080702
IN01779KN2007 A	20070810	IN2007KN01779	20070518
IN267926 B	20150807	IN2007KN01779	20070518
MX2007006026 A1	20071017	MX20070006026	20051110
US2008193713 AA	20080814	US20050791240	20051110
US7967341 BB	20110628	US20050791240	20051110
WO06053679 A1	20060526	WO2005EP12076	20051110

Priority:

DE200410055973 20041119 EP20050816454 20051110 WO2005EP12076 20051110

Probable Assignee: BUNDESDRUCKEREI GMBH

Assignee(s): (std): BUNDESDRUCKEREI GMBH ; HAHN ENRICO ; SENGE CARSTEN

Inventor(s): (std): HAHN ENRICO ; SENGE CARSTEN ; ENRICO HAHN ; CARSTEN SENGE

Agent(s): MOFFAT AND CO; MAMMEL U MASER PATENTANWALTE; MASER JOCHEN; KRIEGSMAN AND KRIEGSMAN

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

Title: FLEXIBLE SHEET ASSEMBLY

Abstract: Source: EP1690698A2 A method of making a flexible sheet assembly for a booklet is provided, in which an inlay sheet, which comprises two leaves and a spine region, and a cover sheet are provided. The cover sheet is foldable about a spine region to form two leaves. At least one aperture is formed in the spine region of the inlay sheet by removal of at least 75 percent of the area of the spine region, and respective leaves of the inlay sheet and cover sheet are attached to each other. Flexible sheet assemblies comprising a cover sheet and a pair of inlay sheet sections attached to respective leaves of the cover sheet, wherein no part of the inlay sheet sections are provided at the spine region of the cover sheet, or wherein the inlay sheet sections are attached to the cover sheet such that less than or equal to 25 percent of the area of the spine region of the cover sheet is coterminous with the inlay sheet sections, are also provided. The flexible sheet assemblies find particular use in the manufacture of security booklets such as passports, visas and passbooks for banks and building societies. Methods of making such booklets are also provided.

Classifications:

International (IPC 8-9): B42C3/00 B42C5/00 B42D1/00 B42D1/04 B42D1/06 B42D15/00 B42D15/10 B42D25/00 B42D25/24

G06K19/02 (Advanced/Invention);

B42D15/10 (Advanced/Non-invention);

B42C3/00 B42D15/10 (Core/Invention)

CPC: B42D25/00 B42D25/24 B42C3/00 B42D25/29 G06K19/025

European: B42C3/00 B42D15/10 G06K19/02C L42D37/08

PatBase - EP1690698_R2

EP 1 690 698 A2

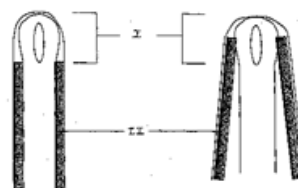


Figure 1

Family:

Publication number	Publication date	Application number	Application date
CA2536312 AA	20060815	CA20062536312	20060214
CA2536312 C	20131029	CA20062536312	20060214
DE602006046320 D1	20151001	DE200660046320T	20060208
EA009947 B1	20080428	EA20060000247	20060214
EA200600247 A2	20060825	EA20060000247	20060214
EA200600247 A3	20061229	EA20060000247	20060214
EP1690698 A2	20060816	EP20060250674	20060208
EP1690698 A3	20071121	EP20060250674	20060208
EP1690698 B1	20150819	EP20060250674	20060208
ES2547005 T3	20150930	ES20060250674T	20060208
GB200503138 A0	20050323	GB20050003138	20050215

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Probable Assignee: RUE DE INT LTD

Assignee(s): (std): RUE DE INT LTD

Assignee(s): LA RUE INTERNATIONAL DE LIMITED ; DE LA RUE INT LTD ; DE LA RUE INT LTD BASINGSTOKE ; DE LA RUE INTERNATIONAL LIMITED ; DE LA RUE INTERNATIONAL LTD ; HOLLAND BARRY JOHN ; LA RUE INT DE LTD

Inventor(s): (std): HOLLAND BARRY JOHN

Agent(s): BORDEN LADNER GERVAIS LLP; SKONE JAMES ROBERT EDMUND; DE ELZABURU ALBERTO

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