

Search history

Search [SP]: The invention relates to a method for decorating the sides of plastic cards by means of hot foil stamping and the die for coupling to
1: the heating head of a hot foil stamping machine in order to carry out said method. To this end, a plurality of plastic cards is placed in the supporting cradle of the stamping machine in such a way that the first shortest side of said plastic cards faces the die, a hot foil stamping being carried out on the shortest sides of the plastic cards. (Results 32)

Search air (Results 1000000)

2:

Search 1 and 2 (Results 4)

3:

1) Family number: 34894143 (WO07081519A2)

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Title: GENIUS ADAPTIVE DESIGN

Abstract: Explore interesting inventions inside, conceived by our genius idea generator. Discover history's most effective method in conceiving novel uses for existing electronic technology. License huge domains of intellectual property from the invention directory our system helped develop. The searcher can find one of our interesting inventions in this patent application via our LicenseItToday.com, etc. Call our California Headquarters 1-707-428-5000. View invention ideas, plus 100+ variations adapted for end user target markets. LicenseItToday.com fills out exclusive international license agreements valid up to December 2026. It saves time and money creative LP. over any other documented creative thinking process. Licensees seek outpatted patents using our or their pat attorneys. Royalties can start when profits begin. Or you can buy the affordable I.P. rights. Proof is in tryingit out. Discover amazing inventions inside today.

Classifications:

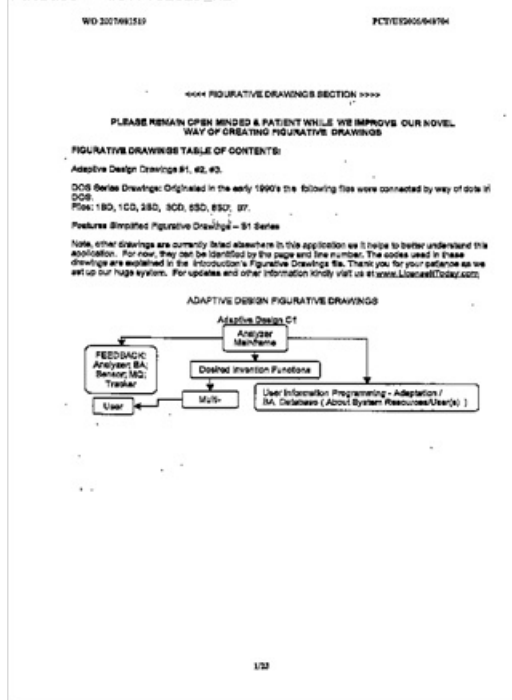
International (IPC 8-9): E06B7/32 G06F17/00 G06F17/30 G06Q G06Q10/00 G06Q30/00 (Advanced/Invention)

International (IPC 1-7): G06Q30/00

CPC: G06Q10/10 G06F17/30 G06Q30/0601

European: G06Q10/10

PatBase - WO07081519_A2



Family:

Publication number	Publication date	Application number	Application date
AP200804559 A0	20080831	AP20080004559	20061219
AU2006335151 AA	20070719	AU20060335151	20061219
AU2013200386 AA	20130221	AU20130200386	20130125
CA2635954 AA	20080630	CA20062635954	20061219
CO6160255 A2	20100520	CO20080079355	20080731
EP2059899 A2	20090520	EP20060849217	20061219
EP2059899 A4	20120704	EP20060849217	20061219
IL192465 A0	20090922	IL20060192465	20061219
IN06638DN2008 A	20100507	IN2008DN06638	20080730
JP2009522654 T2	20090611	JP20080548620T	20061219
KR20080112193 A	20081224	KR20087018774	20080730
KR20130124572 A	20131114	KR20137024611	20061219
MX2008008625 A1	20090107	MX20080008625	20061219
NZ570109 A	20110826	NZ20060570109	20061219
WO07081519 A2	20070719	WO2006US48704	20061219
WO07081519 C1	20080612	WO2006US48704	20061219

Priority:

AU20060335151 20061219 AU20130200386 20130125 US20050755291P 20051230
US20060756607P 20060105 US20060778313P 20060301 US20060783018P 20060315
WO2006US48704 20061219 US20060786906P 20060328 US20060852794P 20061018

Probable Assignee: INNOVATION INST LLC**Assignee(s):** (std): CABINALLA LINDA ; INNOVATION INST LLC ; KAYS STEVEN ; WORLD CHARITY DIVISION LICENSE ; STEVEN KAYS**Assignee(s):** WORLD CHARITY DIVISION LICENSELTTODAY COM LLC ; INNOVATION INSTITUTE LLC**Inventor(s):** (std): CABINALLA LINDA ; KAYS STEVEN**Inventor(s):** STEVEN KAYS**Agent(s):** SHELSTON IP; KAYS STEVEN; INNOVATION INSTITUTEION LLC; BORDEN LADNER GERVAIS LLP; MAURICIO JARAMILLO CAMPUZANO; BEETZ AND PARTNER**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 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 MG MK ML MN MR 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**2) Family number: 43681926 (US2010319555A)**

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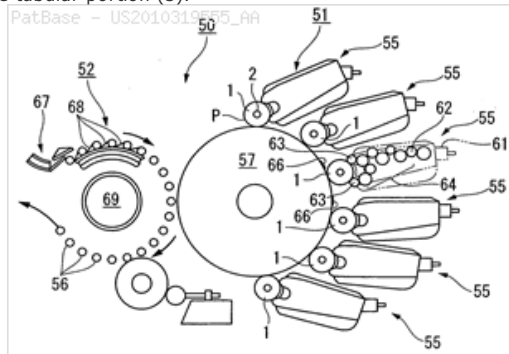
Title: PRINTING PLATE CYLINDER, PRINTING APPARATUS, AND METHOD FOR PRODUCING PRINTING PLATE CYLINDER

Abstract: Source: US2010319555A Provided is a printing plate cylinder to which a sleeve printing plate is detachably attached. In the printing plate cylinder, weight reduction and radiation performance can be improved, and generation of rust can be suppressed. The printing plate cylinder (1) includes a shaft portion (3) rotatable about a central axis (O), a tubular portion (5) formed cylindrically, arranged coaxially with the shaft portion (3), and arranged at a distance from an outer circumferential surface (3a) of the shaft portion (3), and a rib (7) fixed integrally to the outer circumferential surface (3a) of the shaft portion (3) and an inner circumferential surface (5b) of the tubular portion (5) and connecting the shaft portion (3) and the tubular portion (5). An air supply channel (31) is formed so as to penetrate from the outer surface of the rib (7) exposed to the outside to the outer circumferential surface (5a) of the tubular portion (5).

Classifications:

International (IPC 8-9): B23P11/00 B41F13/00 B41F13/10 B41F13/22 B41F17/14 B41F17/22 B41F27/06 B41F30/00 B41F33/00 B41F7/02 B41N7/00 (Advanced/Invention); B41F13/08 B41F17/08 B41F33/00 B41F7/00 (Core/Invention)
CPC: Y10T29/49826 B41F13/22 B41F13/10
European: B41F13/10 B41F13/22

US: 101/217 101/217S 101/36 101/36P 101/375 101/375S 101/382.1 101/480 101/480S 29/428 29/428S

**Family:**

Publication number	Publication date	Application number	Application date
CN101952121 A	20110119	CN200980106171	20090226
CN101952121 B	20130828	CN200980106171	20090226
EP2246191 A1	20101103	EP20090715608	20090226
EP2246191 A4	20110622	EP20090715608	20090226
JP2009226931 A2	20091008	JP20090021936	20090202
JP2009241298 A2	20091022	JP20080088332	20080328
JP2010149514 A2	20100708	JP20090266673	20091124
JP2012232597 A2	20121129	JP20120171435	20120801
JP2013237274 A2	20131128	JP20130160527	20130801
JP5055309 B2	20121024	JP20090021936	20090202
JP5057581 B2	20121024	JP20080088332	20080328
JP5492950 B2	20140514	JP20120171435	20120801
JP5873463 B2	20160301	JP20130160527	20130801
US2010319555 AA	20101223	US20090735890	20090226
US8534192 BB	20130917	US20090735890	20090226
WO09107706 A1	20090903	WO2009JP53520	20090226

Priority:

JP20080047583 20080228 JP20080088332 20080328 JP20080300831 20081126
JP20090021936 20090202 JP20090266673 20091124 JP20120171435 20080328
WO2009JP53520 20090226 JP20120171435 20120801 JP20130160527 20130801

Probable Assignee: UNIVERSAL CAN CORP**Assignee(s):** (std): HASHIMOTO HIROAKI ; KUMASAKI KENJI ; UNIVERSAL CAN CORP ; UNIVERSAL SEIKAN KK**Inventor(s):** (std): HASHIMOTO HIROAKI ; HIROAKI HASHIMOTO ; KENJI KUMASAKI ; KUMASAKI KENJI ; KUMAZAKI KENJI**Agent(s):** HOFFMANN EITLE; EDWARDS ANGELL PALMER AND DODGE LLP; EDWARDS WILDMAN PALMER LLP; SHIGA MASATAKE 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 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 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 ST SV SY SZ TD TG TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW

Title: Manufacturing a photographic mount

Abstract: Source: GB2475981A The manufacturing method includes leading a foil web 10 from a foil supply reel 11 and leading an associated rectangular card blank 12 from a card supply magazine 14. The foil web 10 and card blank 12 are overlapped and delivered to a stamping station 15. At the stamping station 15 a die stamp 16 embosses a desired design of foil from the foil web 10 onto the card blank 12. Downstream of the stamping station 15 the waste foil web 18 is wound up on a collecting reel 20. As the waste foil web 18 is lifted away from the card 12, a number of air jets 22 blow a pressurised air stream(s) 23 between the foil web 18 and the card 12 to aid in the separation of the waste foil web 18 from the card blank 12.

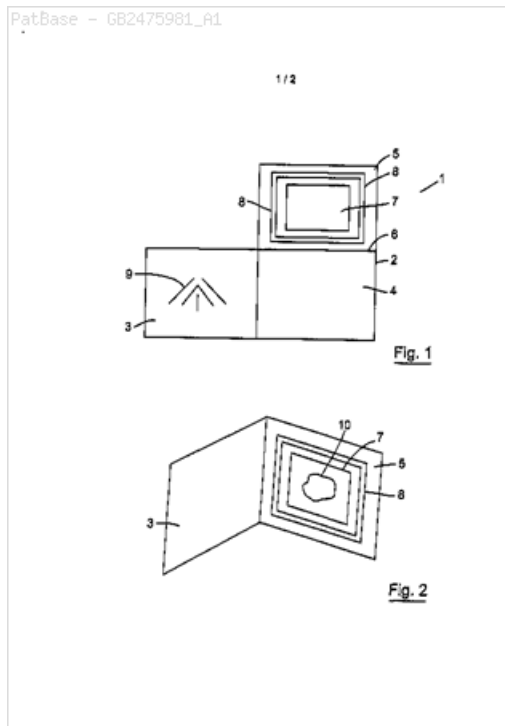
Classifications:

International (IPC 8-9): B41F19/06 B42D15/00 B42F5/00 B44B5/02 B44C1/14 (Advanced/Invention);

B42D15/00 B42F5/00 (Core/Invention)

CPC: B44B5/008 B41F19/068 B41P2219/22 B44C5/02 B44C1/14 B41F19/064 B44B5/02

European: B41F19/06C4 B44B5/00G B44C5/02 L41P219/220



Family:

Publication number	Publication date	Application number	Application date
GB201020712 A0	20110119	GB20100020712	20101207
GB2475981 A1	20110608	GB20100020712	20101207
GB2475981 B2	20140312	GB20100020712	20101207
IE20090918 A2	20110608	IE20090000918	20091207
IE20100766 A1	20110608	IE20100000766	20101207
IE20130245 A1	20140409	IE20130000245	20101207
IE86440 B	20140924	IE20130000245	20101207

Priority:

IE20090000918 20091207 IE20100000766 20101207 IE20130000245 20101207

Probable Assignee: RYLE KEITH

Assignee(s): (std): RYLE KEITH ; RYLE RONAN ; RYLE SEAMUS

Assignee(s): SEAMUS RYLE ; KEITH RYLE ; RONAN RYLE

Inventor(s): (std): RYLE KEITH ; RYLE RONAN ; RYLE SEAMUS

Inventor(s): SEAMUS RYLE ; KEITH RYLE ; RONAN RYLE

Title: METHOD FOR DECORATING THE SIDES OF PLASTIC CARDS

Abstract: Source: US2016152021A The invention relates to a method for decorating the sides of plastic cards by means of hot foil stamping and the die for coupling to the heating head of a hot foil stamping machine in order to carry out said method. To this end, a plurality of plastic cards is placed in the supporting cradle of the stamping machine in such a way that the first shortest side of said plastic cards faces the die, a hot foil stamping being carried out on the shortest sides of the plastic cards.

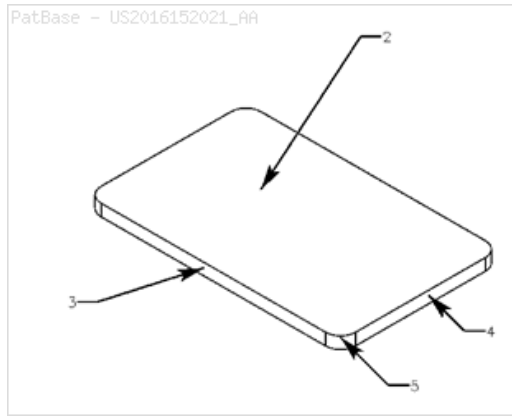
Classifications:

International (IPC 8-9): B41F16/00 B41F17/14 B41F19/02 B41F19/06 B42D25/00 B44C1/17 G06K19/00 (Advanced/Invention);

B42D15/10 (Advanced/Non-invention)

CPC: B41F17/14 B41F19/06 B42D25/00 G06K19/00 B41F19/02 B44C1/1729

US: 101/27 101/32 428/192

**Family:**

Publication number	Publication date	Application number	Application date
CL2016000242 A1	20160916	CL20160000242	20160129
CN105813848 A	20160727	CN201480055030	20140801
CO16023737 A2	20160630	CO20160023737	20160202
EP3031615 A2	20160615	EP20140771347	20140801
ES2430405 AA	20131120	ES20130031233	20130806
ES2430405 BA	20140603	ES20130031233	20130806
MX2016001362 A1	20160407	MX20160001362	20140801
US2016152021 AA	20160602	US20140651786	20140801
WO15018959 A2	20150212	WO2014ES70632	20140801
WO15018959 A3	20150430	WO2014ES70632	20140801

Priority:

ES20130031233 20130806 WO2014ES70632 20140801

Probable Assignee: SMART LAYER 3 SL

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Assignee(s): SMART LAYER 3 SL

Inventor(s): (std): ARQUE SALETA ALBERT ; SALETA ALBERT ARQUE

Inventor(s): ALBERT ARQUE SALETA

Agent(s): JARRY IP JARRY IP SPA; JESUS MARIA MENDEZ BERMUDEZ; ISERN JARA NURIA; ISERN JORGE; ISERN JARA JORGE

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