

Search history

Search 1: IC=(A41C1 or A41C3) (Results 26696)
Search 2: 1 AND (Brassiere OR bra* OR shapewear OR girdle OR corset) (Results 17486)
Search 3: 2 AND (hook NEAR removable) (Results 32)
Search 4: 3 and (strat or strip) (Results 9)

Title: **BRASSIERE** PAD SYSTEM

Abstract: A **brassiere** pad assembly is provided for use in a **brassiere** for delivering optimal support, aesthetic enhancement and health benefits including a first panel comprised of a flexible material having a plurality of perforations and a bottom edge. A second panel is provided having an interior surface and an exterior surface, the second panel having at least a bottom edge affixed to at least the bottom edge of the first panel. A third panel is provided comprising a membrane defining a cavity having at least one attachment means formed therein, the third panel being placed between the first and second panels and having at least a bottom edge affixed to the second panel. An insertable element may be provided configured to be receivable and securable within the cavity of the third panel for imparting skin therapeutic benefits to a wearer.

Classifications:

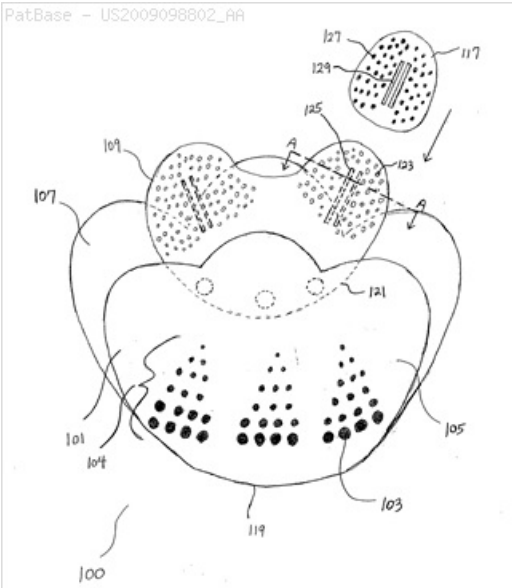
International (IPC 8-9): A41C3/00 A41C3/10 (Advanced/Invention);

A41C3/00 (Core/Invention)

CPC: A41C3/144

European: A41C3/14C

US: 2/268 450/38 450/38P 450/54 450/57 450/57S



Family:

Publication number	Publication date	Application number	Application date
US2009098802 AA	20090416	US20070974558	20071015
US7959488 BB	20110614	US20070974558	20071015

Priority:

US20070974558 20071015

Probable Assignee: TALAMO TANIA ALESSANDRA

Assignee(s): (std): TALAMO TANIA ALESSANDRA

Inventor(s): (std): TALAMO TANIA ALESSANDRA

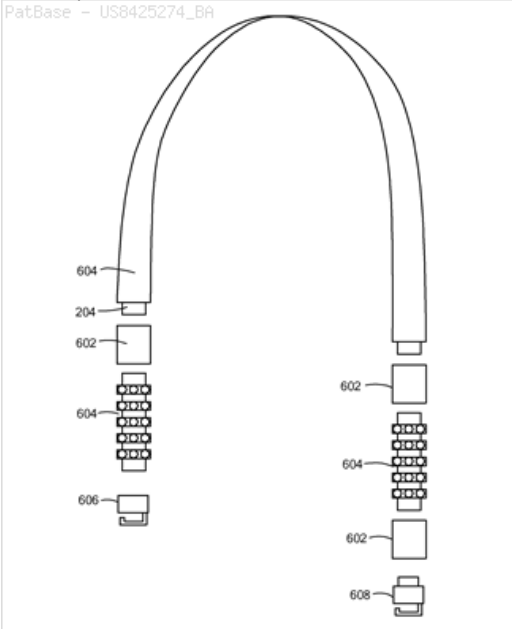
Agent(s): KEUSEY TUTUNJIAN AND BITETTO PC; TUTUNJIAN AND BITETTO PC; SUSAN

Title: SECTIONAL BRA SYSTEM AND ACCESSORIES

Abstract: A sectional bra system and accessories includes bra and related jewelry components that can be interconnected in various ways. Jewelry items, such as bra straps, back bands, bridge, and other items, may be formed at least in part from alternating flexible chain segments and rigid connector segments with fasteners configured to attach to standard bra loops. Bra cups for sectional bras include various arrangements of standard bra loops allowing attachment of one or more bra straps, one or more back bands, a bridge, and alternatively other decorative items. Such bra cups may include standard bra loops along all edges. Coordinating jewelry may be made out of the same or similar types of components.

Classifications:

International (IPC 8-9): A41C3/00 A41C3/12 A44C11/00 A44C11/02 A44C15/00 A44C5/00 (Advanced/Invention)
CPC: A41C3/12 A44C5/00 A44C15/005 A44C15/009 A41C3/0028
US: 2/327 2/338 450/86



Family:

Publication number	Publication date	Application number	Application date
US8425274 BA	20130423	US20100749762	20100330
US10264826 BA	20190423	US20130867355	20130422

Priority:

US20090165165P 20090331 US20100749762 20100330 US20130867355 20130422

Probable Assignee: RATCLIFF SUSAN J

Assignee(s): (std): RATCLIFF SUSAN J

Inventor(s): (std): RATCLIFF SUSAN J

Agent(s): SUNSTEIN KANN MURPHY AND TIMBERS LLP; NUTTER MCCLENNEN AND FISH LLP

Title: **BRASSIERE** SLIP

Abstract: 1. A combination undergarment, comprising a brassière portion consisting of a band for engaging around the body and having a pair of bust supporting sections, and a lower portion extending around the trunks of a wearer and having a narrow neck at the front connected with fastening elements on the lower edge of the bust supporting sections within the area between the nipples of the bust, said lower portion being in the form of a slip and having complementary fastening elements coacting with said fastening elements for detachably joining said lower portion with said brassière thru the medium of the said narrow neck.

Classifications:

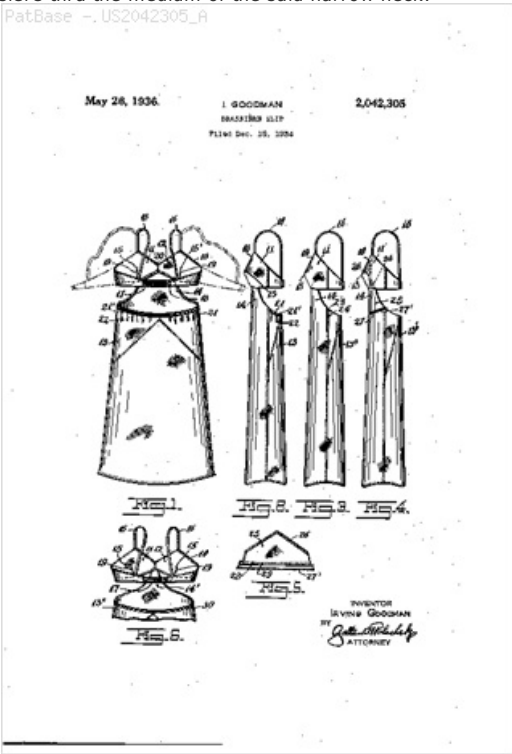
International (IPC 8-9): A41C3/08 (Advanced/Invention);
A41C3/00 (Core/Invention)

International (IPC 1-7): A41B9/08

CPC: A41C3/08

European: A41C3/08

US: 450/33



Family:

Publication number	Publication date	Application number	Application date
US2042305 A	19360526	US19340758020	19341218

Priority:

US19340758020 19341218

Probable Assignee:

IRVING GOODMAN

Assignee(s): (std):

IRVING GOODMAN

Inventor(s): (std):

IRVING GOODMAN

Inventor(s):

GOODMAN IRVING

Title: METHOD AND APPARATUS FOR TENSILE COLONOSCOPY COMPRESSION

Abstract: A method and apparatus for applying pressure to the abdomen of a patient to facilitate the insertion of a colonoscope is characterized by the use of a tensile compression device in the form of an elastic band which is wrapped around the patient's abdomen and secured in place. The tension of the band is adjusted to apply a desired degree of pressure to the patient's abdomen to reduce loops in the patient's colon so that the colonoscope can be fully inserted into the colon with minimal discomfort to the patient. The ends of the device are connected together when the desired degree of tension is obtained so that constant pressure and support are provided to the patient's colon. Addition pressure can be manually applied simultaneously with the pressure from the tensile device to reduce or eliminate more distal loops in the colon.

Classifications:

International (IPC 8-9): A41C1/02 A41C1/08 A61B1/00 A61B1/31 A61B17/00 A61B19/00 A61B5/00 A61B5/103 A61F13/14 A61F5/00 A61F5/02 A61F5/03 A61F5/37 A61H1/00 (Advanced/Invention); A61B1/31 (Advanced/Non-invention)

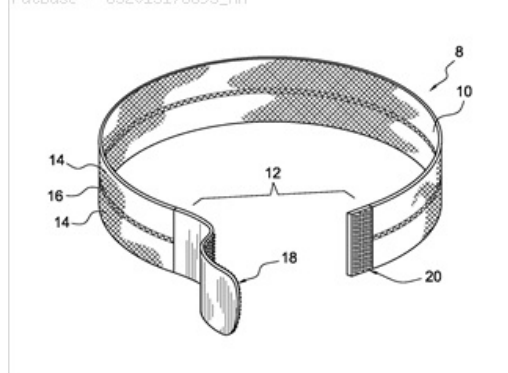
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US: 1/1 600/37 600/587 601/84 606/201

JP F-Term: 4C161 4C161/AA04 4C161/GG22 4C161/JJ06

JP F-Index: A61B1/00/300/B A61B1/00/650 A61B1/31

PatBase - US2013178893_AA

**Family:**

Publication number	Publication date	Application number	Application date
AU2012363778 AA	20130711	AU20120363778	20121207
AU2012363778 BB	20170914	AU20120363778	20121207
CA2869162 AA	20140930	CA20122869162	20121207
EP2800506 A1	20141112	EP20120864172	20121207
EP2800506 A4	20150930	EP20120864172	20121207
EP3082662 A1	20161026	EP20140827653	20141218
EP3082662 B1	20190320	EP20140827653	20141218
JP2015503419 A2	20150202	JP20140551248	20121207
JP2015503419 T2	20150202	JP20140551248T	20121207
KR20140116474 A	20141002	KR20147021979	20121207
US2013178893 AA	20130711	US20120344715	20120106
US2015105699 AA	20150416	US20140575860	20141218
US2017042752 AA	20170216	US20160256019	20160902
US2017296374 AA	20171019	US20170637529	20170629
US9724225 BB	20170808	US20120344715	20120106
WO13103472 A1	20130711	WO2012US68492	20121207
WO15095558 A1	20150625	WO2014US71218	20141218

Priority:

US20120344715	20120106	WO2012US68492	20121207	US20130917469P	20131218
US20140944658P	20140226	US20140575860	20141218	WO2014US71218	20141218
US20150214747P	20150904	US20160256019	20160902	US20170637529	20170629

Probable Assignee: COLOWRAP LLC**Assignee(s):** (std): COLOWRAP L L C ; COLOWRAP LLC ; HATHORN JAMES ; HATHORN JAMES P**Assignee(s):** HATHORN JAMES P4714 TIMBERWOOD TRAILEFLANDNC27243US**Inventor(s):** (std): HATHORN JAMES P ; HATHORN JAMES**Inventor(s):** HATHORN JAMES P4714 TIMBERWOOD TRAILEFLANDNC27243US**Agent(s):** PHILLIPS ORMONDE FITZPATRICK; ANGLEHART ET AL; JOHNSON RICHARD ALAN; MEWBURN ELLIS LLP; ARENT FOX LLP; LAUBSCHER LAWRENCE E JR; CHESSER WILBURN L 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 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

Title: CIERRE Y AJUSTE PARA FAJAS Y SOSTENES Closure AND ADJUSTMENT FOR BELTS AND HOLDERS (Machine translation)

Abstract: Source: CO20190004576U [ES] Cierre y Ajuste para Fajas y Sostenes, donde el cierre consiste en que sobre la tira (1) con superficie trapezoidal, teniendo el lado mas ancho (2) hacia el hombro y en el centro de la superficie, cuatro pasadores (3), ubicados en posicion vertical, uno debajo del otro, donde se coloca el lado abierto (7) superior de un gancho (6) removible en el pasador (3) que esta mas hacia el hombro; luego se inserta el lado abierto (7) inferior del gancho (6) en uno de los pasadores (4) inferiores, que estan colocados a cada lado del borde superior de la faja (5) o sosten. **Machine translation:** Closure and Adjustment for belts and **Bras**, where the closure consists in that the **strip** (1) with trapezoidal shape, the widest side surface (2) toward the shoulder and the center of the surface, four pins (3), located in vertical position, one below the other, where the open side (7) of a **hook** (6) **removable** in the pin (3) that is more toward the shoulder is inserted the open side (7) of the hook (6) in one of the pins (4) below, which are placed on each side of the upper edge of the **strip** (5) or support.

Classifications:

International (IPC 8-9): A41B13/06 A41C1/00 (Advanced/Invention)

Family:

Publication number	Publication date	Application number	Application date
CO20190004576 U1	20190611	CO20190004576U	20190503

Priority:

CO20190004576U 20190503

Probable Assignee: FAJAS MYD POSQUIRURGICAS S A S

Assignee(s): (std): FAJAS MYD POSQUIRURGICAS S A S

Assignee(s): FAJAS MYD POSQUIRURGICAS SAS

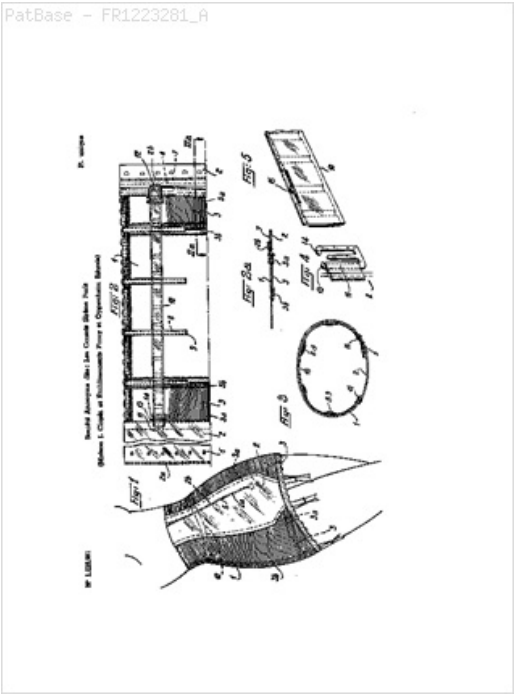
Inventor(s): (std): GOMEZ CATANO ALEIDA MARIA

Title: PERFECTIONNEMENT AUX GAINES ELASTIQUES OU AUTRES ARTICLES ANALOGUES IMPROVEMENT TO STRETCH SLEEVES OR OTHER SIMILAR ARTICLES (Machine translation)

Abstract: Source: FR1223281A [FR] (Claim 1) 1) La gaine est munie, a l'endroit de la taille, de petites baleines 8 logees chacune dans un ruban tubulaire 9 fixe a la face interne de la gaine (fig).

Machine translation: (Claim 1) 1) The sheath is provided, at the location of the size, small whales 8 each housed in a tubular ribbon 9 fixed to the inner face of the sheath (Fig).

Classifications:
International (IPC 8-9): A41C1/00 (Advanced/Invention);
A41C1/00 (Core/Invention)
International (IPC 1-7): A41C1/00
CPC: A41C1/00
European: A41C1/00



Family:

Publication number	Publication date	Application number	Application date
FR1223281 A	19600616	FR19580766361	19580523

Priority:

FR19580766361 19580523

Probable Assignee: CORSETS SIRENE PARIS MAISON J

Assignee(s): (std): CORSETS SIRENE PARIS MAISON J

Assignee(s): LES CORSETS SIRENE PARIS MAISON J CLAPIN ET ETABL ; LES CORSETS SIRENE PARIS MAISON J CLAPIN ET ETABLISSEMENTS FARCY ET OPPENHEIM REUNIS ; LES CORSETS SIRENE PARIS MAISON J CLAPIN ET FARCY ET OPPENHEIM REUNIS ETS

Title: WAISTLESS UNDERWEAR ALTERNATIVE SECRET PANTS SHIELD

Abstract: A women's waistless and seamless clothing adherable underwear includes an oval pad made of a soft absorbent material, wherein the pad has double sided **strips** of adhesive tape with removable peel-off cover **strips** to attach to the inside crotch area of low slung clothing pants, such as tight pants, leotards or dungaree jeans facing upward to the skin and crotch of the wearer. The material is preferably a soft, non-woven, absorbent material. The underwear is particularly suited for women who wear tight pants, or low waist hip hugger pants, which widely reveal waist bands and seams of panty underwear, or expose underwear waist bands. The underwear is minimally intrusive and is attractive for women who like to wear jeans without underwear but who fear bacterial infection or exposure to clothing dyes or irritating stitching.

Classifications:

International (IPC 8-9): A41B9/00 A41B9/02 A41B9/04 A41B9/12 A41C1/00 A41D1/06 A41D13/00 A41D27/12 A61F13/15

A61K9/70 (Advanced/Invention);

A41B9/00 (Advanced/Non-invention);

A41B9/00 A41C1/00 A61F13/15 A61K9/70 (Core/Invention)

International (IPC 1-7): A41B9/00 A41B9/04 A41D A41D1/00

CPC: A41B2400/36 A41F7/00 A41B9/004 A41B2400/32 A61K8/0208

A61Q19/08 A41B9/002 A41B2300/328 A41B2400/52 A61F13/74

A61F13/82 A61F13/14 A41B9/04 A41B9/12 A61F13/472 A61F13/5611

A61F2013/15016 A61F13/471

European: A41B9/00B2 A41B9/00C A41B9/04 A41B9/12 A41F7/00

A61F13/14 A61F13/471 A61F13/472 A61F13/56B2 A61F13/74 A61F13/82

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K41B400/52 K61F13/15A6

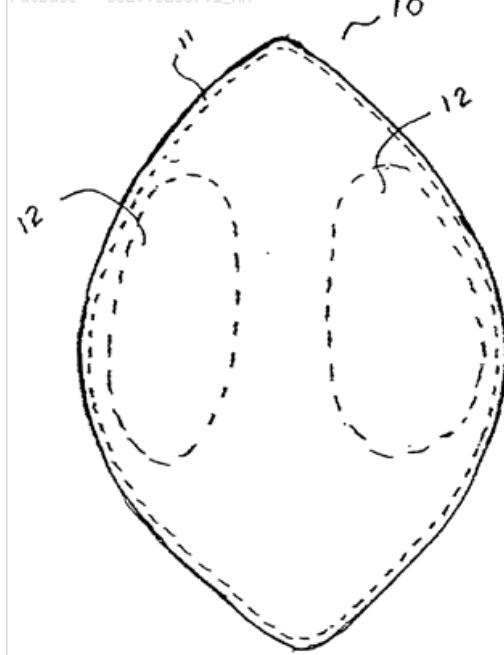
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2/46P 2/69 2/69P 24/6 424/443 450/94 450/94P 604/345 604/353

604/385.01 604/387 604/402

Locarno class: 24/00

PatBase - US2003233701_AA



Family:

Publication number	Publication date	Application number	Application date
AU2003245653 AA	20040106	AU20030245653	20030623
AU2003245653 AH	20081113	AU20030245653	20030623
EP1571937 A2	20050914	EP20030739282	20030623
EP1571937 A4	20081217	EP20030739282	20030623
US2003233701 AA	20031225	US20020202350	20020724
US2004128743 AA	20040708	US20030741176	20031220
US2004181853 AA	20040923	US20040813982	20040331
US2006177487 AA	20060810	US20060348614	20060207
US2006230505 AA	20061019	US20060447215	20060605
US2006281391 AA	20061214	US20060448177	20060606
US2007157361 AA	20070712	US20070699131	20070129
US2011061143 AA	20110317	US20100924405	20100927
US2011302698 AA	20111215	US20110068602	20110516
US6681407 BB	20040127	US20020202350	20020724
US7240375 BB	20070710	US20040813982	20040331
US7805768 BB	20101005	US20060447215	20060605
US7941872 BB	20110517	US20030741176	20031220
US8336121 BB	20121225	US20110068602	20110516
WO04000048 A2	20031231	WO2003US19815	20030623
WO04000048 A3	20081009	WO2003US19815	20030623

Priority:

US20020390939P 20020624	US20020202350 20020724	US20030459462P 20030401
WO2003US19815 20030623	US20030741176 20031220	US20040813982 20040331
US20050650702P 20050207	US20050687960P 20050607	US20060348614 20060207
US20060447215 20060605	US20060448177 20060606	US20070699131 20070129
US20100924405 20100927	US20110068602 20110516	

Probable Assignee: CJ MARIE DESIGNS LLC

Assignee(s): (std): MARTZ CHRISTINE

Assignee(s): CJ MARIE DESIGNS LLC

Inventor(s): (std): CHRISTINE MARTZ ; MARTZ CHRISTINE

Agent(s): ALFRED M WALKER; MARK E; ALFRED M; JENNIFER; JOHN F

Designated states: AE AG AL AM AT AU AZ BA BB BE BF BG BJ BR BY BZ CA CF CG CH CI CM CN CO CR CU CY CZ DE DK DM DZ EC EE ES FI FR GA GB GD GE GH GM GN GQ GR GW HR HU ID IE IL IN IS IT JP KE KG KP KR KZ LC LI LK LR LS LT LU LV MA MC MD MG MK ML MN MR MW MX MZ NE NI NL NO NZ OM PG PH PL PT RO RU SC SD

SE SG SI SK SL SN SZ TD TG TJ TM TN TR TT TZ UA UG UZ VC VN YU ZA ZM ZW

Title: KORSETT **CORSET** (Machine translation)

Abstract: Source: DE587033A [DE] (Claim 1) 1. PATENTANSPRUECHE: 'i. Korsett mit Magen- und Leibpatte, dadurch gekennzeichnet, dass die Patten (r2 und 14) in Form eines gleichschenkligen Dreiecks mit waagerechter, oben liegender Hypotenuse mit ihren beiden Enden in je eine gemeinsame Lasche (i9) endigen, deren in der Breite zulaufende Enden an den eine Rueckenschnuerung tragenden Raendern der Korsett Rueckenbahnen befestigt sind, waehrend die Patten (r2, 14) an dem Korsett vorderteil angeordnet sind.

Machine translation: (claim 1) 1 Claims: 'i **corset** with stomach and abdominal flap, characterized in that the flaps (r2 and 14) in the form of an isosceles triangle with a horizontal, overhead hypotenuse with their two ends in a common tongue (i9) terminate, whose fastened in the width tapering ends to the back lacing track following edges of the Korsett Rueckenbahnen, while the flaps are (r2, 14) are arranged on the **corset** front.

Classifications:

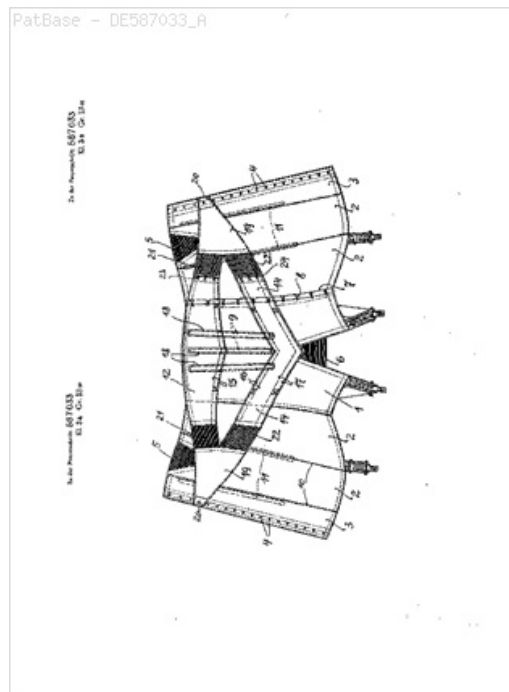
International (IPC 8-9): A41C1/08 (Advanced/Invention);
A41C1/00 (Core/Invention)

International (IPC 1-7): A41C1/08

CPC: A41C1/08

European: A41C1/08

PatBase - DE587033_A



Family:

Publication number	Publication date	Application number	Application date
DE587033 A	19331028	DE1932L081573D	19320713

Priority:

DE1932L081573 19320713

Probable Assignee:

LOBBENBERG AND BLUMENAU

Assignee(s): (std):

LOBBENBERG AND BLUMENAU

Title: Method for the abdominal suspension for pregnant women, dorsal and abdominal protector for carrying out the method

Abstract: The present invention concerns a method for the abdominal suspension for pregnant women, as well as the related structural-type protector for supporting a pregnant abdomen through an abdominal suspensor having several composite and variously backed straps enveloping the bottom area of the lumbar spine extending topwise of the iliac crestae to continue with a continuous tensional union into a top dorsal bodice (15), loosely enveloping the shoulders to protect the spine (17) supporting the weight of the abdomen, burdened by the pregnancy, onto the shoulder **girdle** with the entailed relieving of the vertebrae (17) and of the related intervertebral disks, in particular bringing the abdomen upwards to push it back in order to activate the backing of the body barycentre allowed by the significant reduction of the gravitational load onto the abdomen itself. Said backing off reduces a hyperlordosis, as well as the tilt of the lumbosacral angle, with a substantial reduction of the stress of the sacroiliac joints.

Classifications:

International (IPC 8-9): A41C3/00 A41D13/00

A61F5/03 (Advanced/Invention);

A41C3/00 A41D13/00 A61F5/01 (Core/Invention);

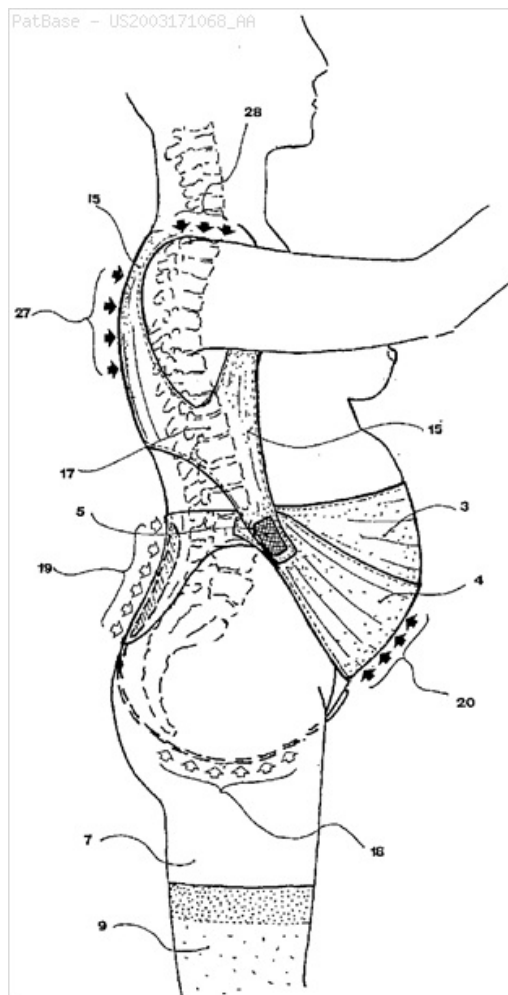
A01C (Subclass/Invention)

International (IPC 1-7): A01C A41C1/08 A61F5/03

CPC: A61F5/03

European: A61F5/03

US: 2/92 450/140 450/155



Family:

Publication number	Publication date	Application number	Application date
AU200162648 A1	20011120	AU20010062648	20010511
AU200162648 A5	20011120	AU20010062648D	20010511
CN1443052 A	20030917	CN20018010980	20010511
EP1292252 A1	20030319	EP20010936789	20010511
IT1317027 B1	20030526	IT2000RM00252	20000511
ITRM20000252 A0	20000511	IT2000RM00252	20000511
ITRM20000252 A1	20011112	IT2000RM00252	20000511
ITRM20000253 A0	20000511	IT2000RM00253	20000511
ITRM20000253 A1	20011112	IT2000RM00253	20000511
ITRM20010245 A0	20010510	IT2001RM00245	20010510
ITRM20010245 A1	20021111	IT2001RM00245	20010510
US2003171068 AA	20030911	US20030275657	20030307
US7008292 BB	20060307	US20010275657	20010511
WO0185072 A1	20011115	WO2001IT00230	20010511

Priority:

IT2000RM00252 20000511 IT2000RM00253 20000511 IT2001RM00245 20010510
WO2001IT00230 20010511

Probable Assignee: NARDI LUCA

Assignee(s): (std): BUCCI STEFANO ; CASTELLARIN GIANLUCA ; COSENTINO LORENZO ; LUCA NALDI ; MARASTONI ALBERTO ; MEDICAL CLIP S R L ; TORREGROSSA GABRIEL ; TORREGROSSA GABRIELLA

Assignee(s): MEDICAL CLIP SRL ; NARDI LUCA

Inventor(s): (std): TORREGROSSA GABRIELL ; LORENZO COSENTINO ; GIANLUCA CASTELLARIN ; GABRIELLA TORREGROSSA ; MARASTONI ALBERTO ; BUCCI STEFANO ; CASTELLARIN GIANLUCA ; TORREGROSSA GABRIELLA ; COSENTINO LORENZO

Inventor(s): STEFANO BUCCI

Agent(s): BIRCH STEWART KOLASCH AND BIRCH LLP

Designated states: AE AG AL AM AT AU AZ BA BB BE BF BG BJ BR BY BZ CA CF CG CH CI CM CN CO CR CU CY CZ DE DK DM DZ EE ES FI FR GA GB GD GE GH GM GN GR GW HR HU ID IE IL IN IS IT JP KE KG KP KR KZ LC LI LK LR LS LT LU LV MA MC MD MG MK ML MR MW MX MZ NE NL NO NZ PL PT RO RU SD SE SG SI SK SL SN SZ TD TG TJ TM TR TT TZ UA UG US UZ VN YU ZA ZW