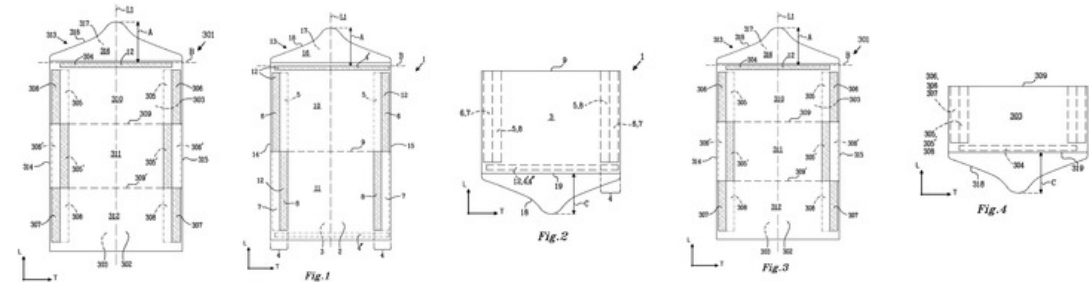
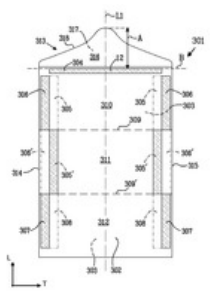


29587 results for Similar patents - Collection: FAMPAT

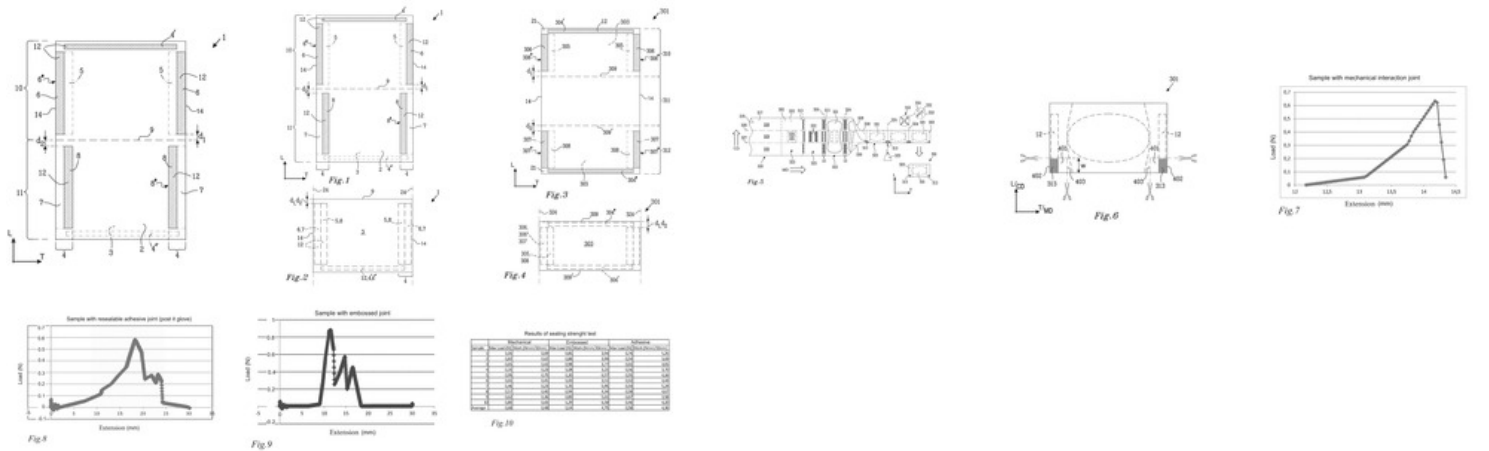
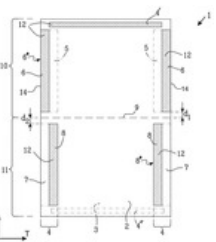
#	Title	Publication number	1st app. date	Applicant/Assignee	1st publ. date	Publ. date
1.	A packaging unit for hygiene articles and a method of forming a packaging unit	TW201545728	2014-06-13	ESSEA Å· HIGH GENE PRODUCTS Å· URBAY ESSITY HYGIENE & HEALTH AKTIEBOLAG* SCA HYGIENE PRODUCTS*	2015-12-16	2015-12-16

A packaging unit (301) for hygiene articles, the unit being formed from a sheet of material having an inner surface (302), said inner surface (302) comprising an edge portion being provided with a resealable adhesive (12) for closure of the packaging unit. The sheet has a longitudinal center line (L1) and at least one transversely extending folding axis (309, 309') dividing the sheet into a first region (310) and a second region (311). A tab (313) is arranged at an edge portion (304) of the first region (310). The tab (313) extends in a longitudinal direction (L) from said edge portion (304) so that an extension (A) of the tab (313) along or parallel to the center line (L1) from a tab base (B) to an outer edge (318) of the tab (313) is 0.5 cm or more. A method of forming the packaging unit is also provided.



2.	A packaging unit for hygiene articles and a method of forming a packaging unit	WO2015190970	2014-06-13	ESSEA Å· HIGH GENE PRODUCTS Å· URBAY ESSITY HYGIENE & HEALTH* SCA HYGIENE PRODUCTS	2015-12-17	2015-12-17
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A packaging unit (301) for hygiene articles that is formed from a sheet of material having an inner surface (302) comprises an edge zone (304) comprising an inner edge portion (305, 308) and an outer edge portion (306, 307). At least one of the outer and inner edge portions comprises at least one region provided with a resealable adhesive (12). The sheet has at least one folding axis (309, 309') dividing said sheet into a first and second regions region. The sheet is folded about said at least one folding axis with said first and second regions in an overlapping configuration, thereby providing a packaging unit. Overlapping outer edge portions of the sheet layers are at least partly adhesive-free and are at least partially connected to each other by a mechanical interaction providing a sealing strength of 0.2 to 1.5 N. A method for forming the packaging unit is provided.



3.	A packaging unit having improved sealing and a method of forming a packaging unit having improved sealing	WO2013162430	2012-04-23	ESSEA Å· HIGH GENE PRODUCTS Å· URBAY ESSITY HYGIENE & HEALTH AKTIEBOLAG SCA HYGIENE PRODUCTS*	2013-10-31	2013-10-31
The present invention provides a packaging unit for hygiene articles and a method of forming a packaging unit, the unit being formed from a sheet of material having an inner surface, an outer surface and at least one folding axis dividing the sheet into a first region and a second region. The inner surface comprises an edge zone comprising an inner edge portion and an outer edge portion, wherein one of the inner edge portion and the outer edge portion of the edge zone of the first region is provided with adhesive, and the other of the inner edge portion and the outer edge portion of the edge zone of the first region is adhesive-free. Further, one of the inner edge portion and the outer edge portion of the edge zone of the second region is provided with adhesive, and the other of the inner edge portion and the outer edge portion of the edge zone of the second region is adhesive-free in a complementary manner to the edge zone of the first region. Thus, when the sheet is folded about the folding axis, the edge portions carrying adhesive in the first region are brought in contact with the adhesive-free edge portions in the second region, and the edge portions carrying adhesive in the second region are brought in contact with the adhesive-free edge portions in the first region.						

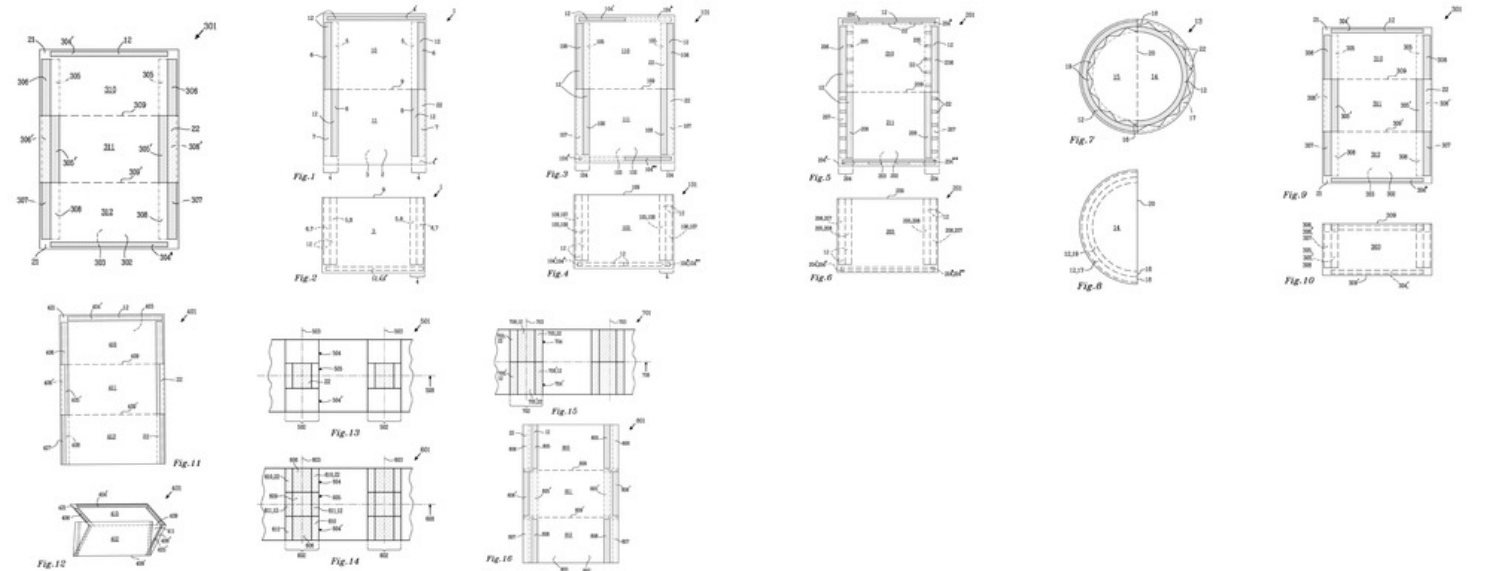
4.	A packaging unit for hygiene articles and a method of forming a packaging unit	WO2015190968	2014-06-13	ESSITY HYGIENE & HEALTH AKTIEBOLAG* SCA HYGIENE PRODUCTS*	2015-12-17	2015-12-17
A packaging unit for hygiene articles (301), the unit being formed from a sheet of material having a longitudinal direction (L) and a transverse direction (T). The sheet has an inner surface (302) and an outer surface (303). The inner surface (302) comprises an edge portion being provided with a resealable adhesive (12) for closure of the packaging unit (301). Furthermore, the sheet has at least one transversely extending folding axis (309, 309') dividing said sheet into a first region (310) and a second region (311). The sheet is provided with at least one sync mark (313) for indication of a positioning of the sheet of material during manufacturing of the packaging unit (301), said sync mark (313) being provided on the outer surface (303). A blank and a method for forming the packaging unit are also provided.						

5.	A packaging unit having improved sealing, and a method for forming such a packaging unit	TW201545729	2014-06-13	ESSEA Å· HIGH GENE PRODUCTS Å· URBAY ESSITY HYGIENE & HEALTH AKTIEBOLAG SCA HYGIENE PRODUCTS*	2015-12-16	2015-12-16
The present invention provides a packaging unit for hygiene articles and a method of forming such a unit. The packaging unit is formed from a sheet of material having an inner surface and an outer surface, wherein the inner surface comprises an edge zone comprising an inner edge portion and an outer edge portion. The sheet has at least one first folding axis, dividing the sheet in to a first region and a second region. One of the inner edge portion and the outer edge portion of the edge zone of the first region is provided with resealable adhesive, thus forming a first adhesive zone, and the other of the inner edge portion and the outer edge portion of the edge zone of the first region is adhesive-free. Further, the inner edge portion or the outer edge portion of the edge zone of the second region corresponding to the adhesive-carrying edge portion of the first region is adhesive-free, such that when the sheet is folded about the first folding axis, the edge portions carrying resealable adhesive in the first region are brought in contact with the adhesive-free edge portions in the second region. A distance between the at least one first folding axis and the first adhesive zone is 1-20mm, preferably 2-18mm, more preferably 3-15mm.						

6.	A packaging unit having improved sealing, and a method for forming such a packaging unit	TW201545729	2014-06-13	ESSEA Å· HIGH GENE PRODUCTS Å· URBAY ESSITY HYGIENE & HEALTH AKTIEBOLAG SCA HYGIENE PRODUCTS*	2015-12-16	2015-12-16
The present invention provides a packaging unit for hygiene articles and a method of forming such a unit. The packaging unit is formed from a sheet of material having an inner surface and an outer surface, wherein the inner surface comprises an edge zone comprising an inner edge portion and an outer edge portion. The sheet has at least one first folding axis, dividing the sheet in to a first region and a second region. One of the inner edge portion and the outer edge portion of the edge zone of the first region is provided with resealable adhesive, thus forming a first adhesive zone, and the other of the inner edge portion and the outer edge portion of the edge zone of the first region is adhesive-free. Further, the inner edge portion or the outer edge portion of the edge zone of the second region corresponding to the adhesive-carrying edge portion of the first region is adhesive-free, such that when the sheet is folded about the first folding axis, the edge portions carrying resealable adhesive in the first region are brought in contact with the adhesive-free edge portions in the second region. A distance between the at least one first folding axis and the first adhesive zone is 1-20mm, preferably 2-18mm, more preferably 3-15mm.						

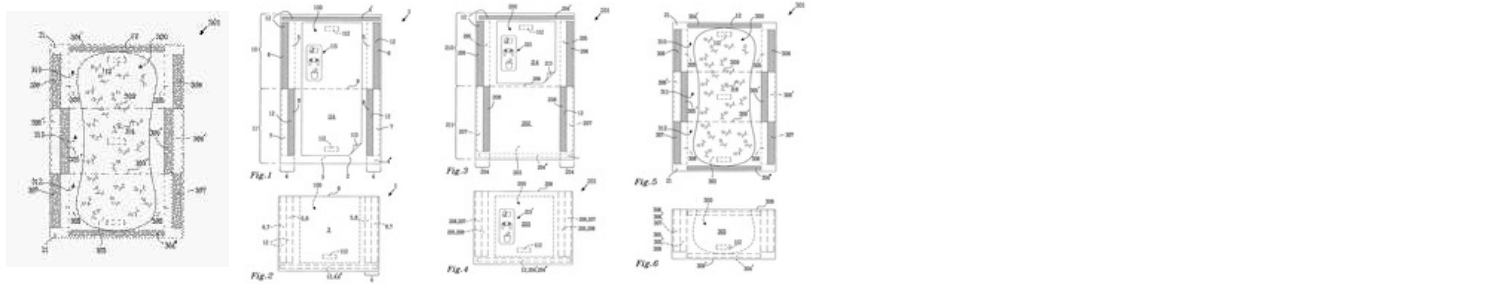
6.	A packaging unit having improved sealing and a method of forming a packaging unit having improved sealing	WO2015060755	2013-10-23	ESSEA Å- HIGH GENE PRODUCTS Å- URBAY ESSITY HYGIENE & HEALTH AKTIEBOLAG* SCA HYGIENE PRODUCTS*	2015-04-30	2015-04-30
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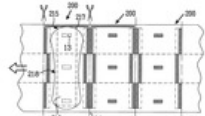
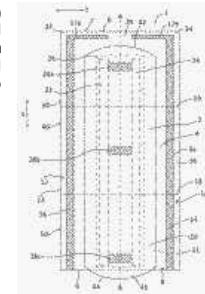
The present invention provides a packaging unit (1) for hygiene articles, the unit being formed from a sheet of material, the sheet having an inner surface (2) and an outer surface (3). The inner surface (2) comprising an edge zone (4) comprising an inner edge portion (5, 5', 5'') and an outer edge portion (6, 6', 6''). The sheet has two folding axes (9, 9'), dividing the sheet into a first region (10), a second region (11) and a third region (12), wherein the packaging unit may be folded along the folding axes (9, 9') with the first, second and third regions (10, 11, 12) in an overlapping configuration. One of the inner edge portion (5') and the outer edge portion (6') of the edge zone (4) of the second region (11) is provided with resealable adhesive (7), and the other of the inner edge portion (5'') and the outer edge portion (6'') of the edge zone (4) of the second region (11) is adhesive-free and is provided with a release agent (22). Further, one of the inner edge portion (5) and the outer edge portion (6) of the edge zone (4) of the first region (10) and one of the inner edge portion (5'') and the outer edge portion (6'') of the edge zone (4) of the third region (12) are provided with resealable adhesive (7) in a complementary manner to the edge portion (5', 6') being provided with adhesive in the second region (11) such that a chessboard pattern of resealable adhesive (7) is formed along the edge zone (4). Moreover, the other of the inner edge portion (5) and the outer edge portion (6) of the edge zone (4) of the first region (10) and the other of the inner edge portion (5') and the outer edge portion (6') of the edge zone (4) of the third region (12) are free from resealable adhesive (7) and from release agent (22). (Fig. 1 to be published)



7.	A packaging unit having improved sealing and a user prompting device, and a method for forming such a packaging unit	WO2015190966	2014-06-13	ESSITY HYGIENE & HEALTH AKTIEBOLAG* SCA HYGIENE PRODUCTS*	2015-12-17	2015-12-17
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The present invention provides a packaging unit for hygiene articles and a method for forming such a unit. The packaging unit comprises a wrap being formed from a sheet of material having an inner surface, an outer surface and at least one folding axis dividing the wrap into a first region and a second region. The inner surface comprises an edge zone comprising an inner edge portion and an outer edge portion, wherein one of the inner edge portion and the outer edge portion of the edge zone of the first region is provided with resealable adhesive, and the other of the inner edge portion and the outer edge portion of the edge zone of the first region is adhesive-free. Further, one of the inner edge portion and the outer edge portion of the edge zone of the second region is provided with resealable adhesive, and the other of the inner edge portion and the outer edge portion of the edge zone of the second region is adhesive-free in a complementary manner to the edge zone of the first region, such that when the wrap is folded about the folding axis, the edge portions carrying resealable adhesive in the first region are brought in contact with the adhesive-free edge portions in the second region, and the edge portions carrying resealable adhesive in the second region are brought in contact with the adhesive-free edge portions in the first region. The packaging unit according to the present invention has a first packaging function as a packaging wrap for a non-used article, and a second disposal function as a disposal wrap for a used article. The packaging unit further comprises a user prompting device having a wrap-facing surface and a user-facing surface, wherein the user prompting device is permanently attached to the wrap such that at least a portion of the wrap-facing surface of the user prompting device is in contact with the inner surface of the wrap. The user prompting device is arranged to prompt the user to employ the second disposal function of the packaging unit.



8.	Method for forming a wrapping sheet having improved sealing	WO2015190965	2014-06-13	ESSEA Å· HIGH GENE PRODUCTS Å· URBAY ESSITY HYGIENE & HEALTH* ESSITY HYGIENE & HEALTH AKTIEBOLAG SCA HYGIENE PRODUCTS	2015-12-17	2015-12-17
The present invention provides a method for forming a wrapping material for hygiene articles from a continuous web of wrapping sheets. Each wrapping sheet has an inner surface and an outer surface, the inner surface comprising an edge zone comprising an inner edge portion and an outer edge portion. The wrapping sheet has at least one first folding axis dividing the wrapping sheet into a first region and a second region. The first region comprises a first central portion, and the second region comprises a second central portion. The method according to the present invention comprising the steps of: (a) providing one of the inner edge portion and the outer edge portion of the edge zone of the first region with a first resealable adhesive, such that the other of the inner edge portion and the outer edge portion of the edge zone of the first region is adhesive-free; (b) providing one of the inner edge portion and the outer edge portion of the edge zone of the second region with a first resealable adhesive, such that the other of the inner edge portion and the outer edge portion of the edge zone of the second region is adhesive-free in a complementary manner to the edge zone of the first region; (c) providing at least one of the first central portion of the first region and the second central portion of the second region with a second adhesive; wherein the steps a-c are performed simultaneously.						
9.	Packaging unit for a disposable hygiene article and method of forming the packaging unit	WO2017065661	2015-10-16	ESSITY HYGIENE & HEALTH SCA HYGIENE PRODUCTS*	2017-04-20	2017-04-20
The present invention relates to a packaging unit (1) comprising a sheet (4) of packaging material and a disposable hygiene article (2) extending in a longitudinal direction (L) of the elongated sheet (4) and placed on the inner surface (3a) of the sheet (4) such that it fits within an area limited by side edge zones (10, 12) and a first longitudinal end zone (6). The unit (1) is formed by folding the elongated sheet (4) and the disposable hygiene article (2). The first longitudinal end zone (6) comprises at least two adjacent, in the direction transverse to the longitudinal direction of the elongated sheet, resealable adhesive coating strings (17a, 17b) that extend along the length of the first longitudinal end zone (6) and the strings (17a, 17b) are arranged such that a central adhesive free area (29) is formed. This adhesive area functions as a gripping gap. The invention also relates to a method of forming the packaging unit.						
10.	Packaged hygiene product for absorbing bodily fluids and/or excrements and method for manufacturing such a product	EP2062556	2007-11-23	WINKLER & DUENNEBIER*	2009-05-27	2009-05-27
The product i.e. panty liner (1), has a body side facing a body, and a washing side arranged far from the body, where the product is foldable or rollable. A						

11.

Packaged interlabial article

US20050137553

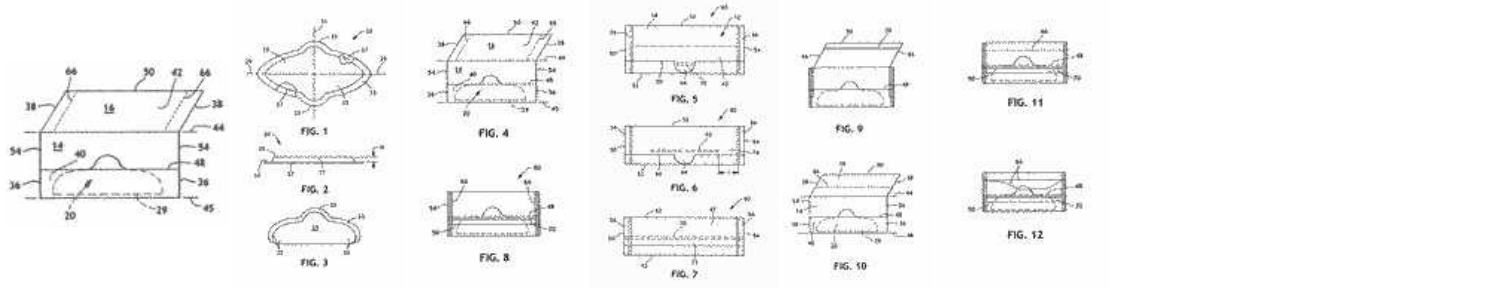
2003-12-22

KIMBERLY CLARK WORLDWIDE*

2005-06-23

2005-06-23

In one embodiment, a packaged absorbent article includes: a package and an absorbent article. The package includes a first end, a second end, and package sides extending from the first end to the second end. The first end is folded along a first fold axis toward the second end such that the package sides fold over toward an inner major surface to form a pouch with pouch sides, and the second end folded along a second fold axis toward the pouch to form a flap. The absorbent article includes a fluid permeable cover disposed over an absorbent member. The article is folded along a longitudinal axis, and the folded absorbent article is disposed in the pouch with the fluid permeable cover disposed adjacent the inner major surface. The package flap engages at least a portion of the pouch.



12.

Package for sanitary pads and the like.

SE8702582

1987-06-22

MOELNYCKE*

1987-06-22

1987-06-22

The present invention relates to a packaging unit which is formed by folding an elongated sheet of material (1) having at least two mutually parallel edges, and which includes a container part (11) and an openable lid or cover flap (8) connected thereto. The inventive packaging unit is characterized in that the sheet (1) has provided along the mutually parallel edges thereof a continuous or broken narrow coating (2, 3) of pressure-sensitive adhesive by means of which the container part (11) is held together, with adhesive surfaces lying against and bonding to adhesive surfaces; and in that the lid (8) is coated at least partially, preferably along its edges, with a pressure-sensitive adhesive (2, 3, 12), so as to enable the lid to be refastened to the outside of the container part (11).



13.

Wrapping construction of absorbent article

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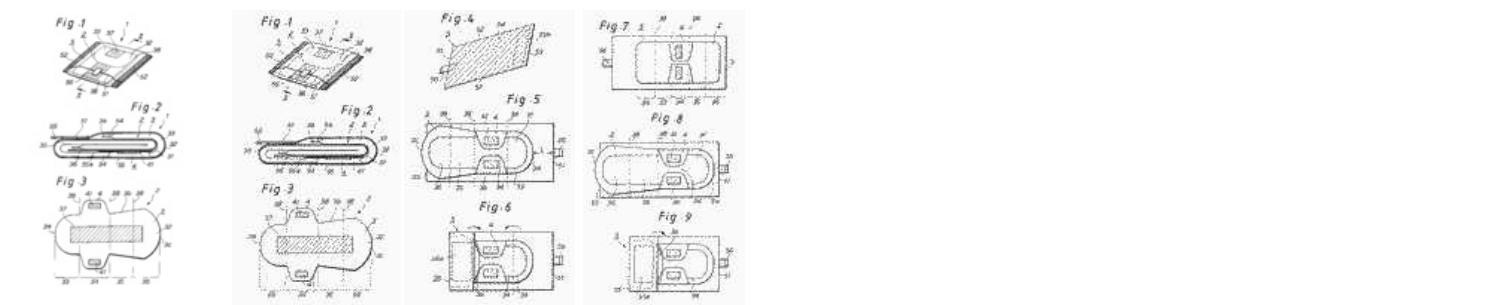
1996-03-26

KAO*

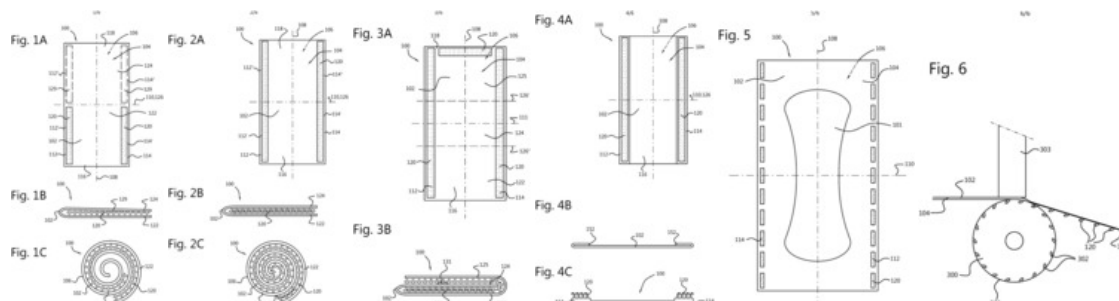
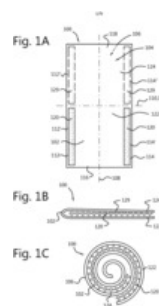
1997-09-25

1997-09-25

A wrapping construction of an absorbent article includes a sanitary napkin 2 as an absorbent article including a body 3, and a pair of left and right wing portions 4,4 disposed on opposing left and right sides of the body 3. The body 3 is provided on a skin non-contacting surface 32 side thereof with a body adhesive portion 37. Each of the wing portions 4,4 is provided on a skin non-contacting surface 32 side thereof with a wing adhesive portion 41. The construction further includes a wrapping material 5 for individually wrapping the sanitary napkin. The method of making the wrapping construction includes the steps of: the wing portions 4,4 being folded towards a skin contacting surface side 31 of the body 3; the body adhesive portion 37 being in contact with and peelably adhered to an inner surface 54 of the wrapping material 5; the wrapping material 5 being allowed to extend at opposing left and right side edge portions 52, 52 and a front end edge 51 thereof outwardly of opposing side edges 3b, 3b and a front end edge 3a of the body 3, respectively; the sanitary napkin 2 and the wrapping material 5 being folded by gradually folding from rear end edge sides 3c thereof with the skin contacting surface 31 sides facing inwardly; and an outer surface 55 of the wrapping material 5, with which the end edge side 3c of the body 3 being in contact, being peelably adhered to said wing adhesive portions 37.



A packaging unit for an absorbent article. The packaging unit is formed from a sheet of material and includes a longitudinal center line, a transversal center line, a first longitudinal edge zone, a second longitudinal edge zone, a first transversal edge zone and a second transversal edge zone. At least one of the first longitudinal edge zone, the second longitudinal edge zone, the first transversal edge zone or the second transversal edge zone includes at least one zone provided with surface protrusions integrally formed from the material of the sheet of material. The sheet of material includes at least one landing zone able to engage with the surface protrusions to provide a fastening mechanism when said sheet of material is rolled or folded. A method of manufacturing a packaging unit and a method to close a packaging unit holding an absorbent article are also disclosed.



15.

Individually wrapped absorbent article
and method and apparatus for its
production

ZA9809990

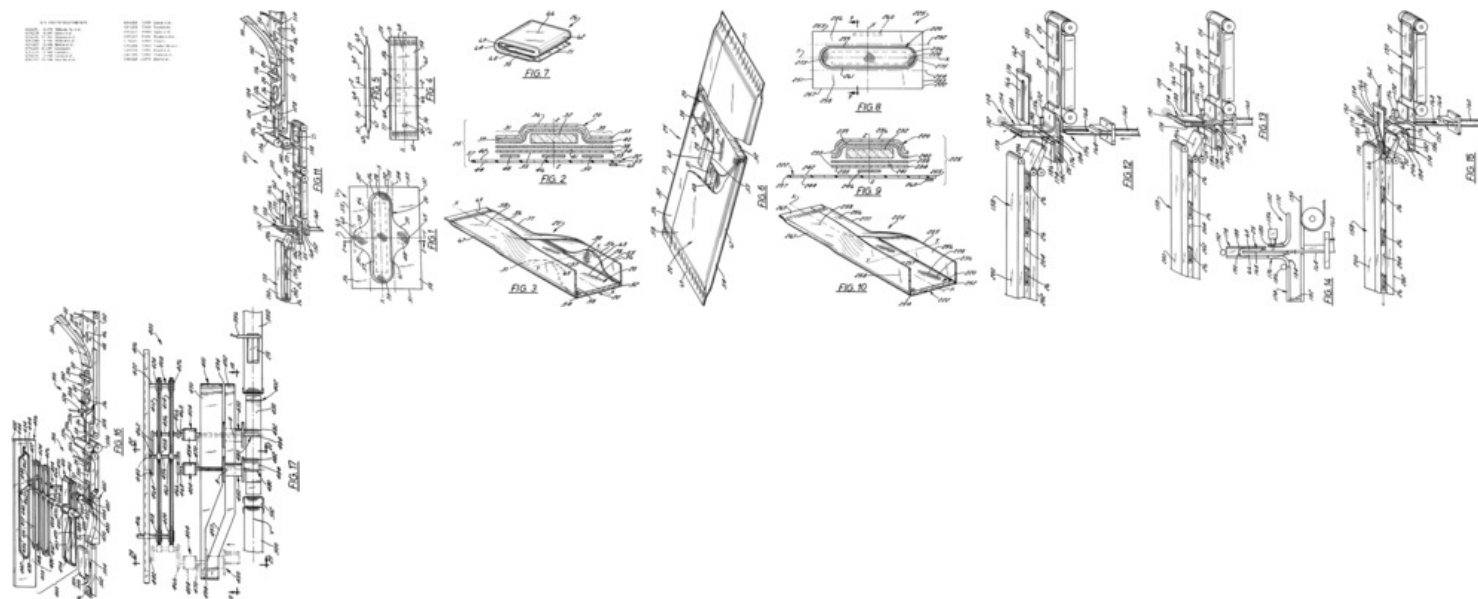
1997-12-22

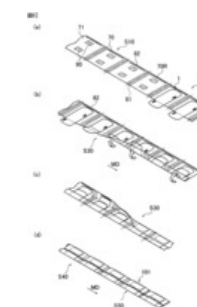
KIMBERLY CLARK*
KIMBERLY CLARK WORLDWIDE

1999-05-05

1999-05-05

An individually wrapped absorbent article such as a sanitary napkin (20, 220) which is simple, compact, sanitary, and easy to unwrap for use and to dispose of after use. The absorbent article avoids the need for a separate peel strip and pouch because it is provided with a wrapper (22, 222) that can be folded into a pouch (26, 226). Substantially the entire backsheet (34, 234) of the absorbent article (20, 220) directly faces the wrapper (22, 222) and is secured to it to form an assembly (24, 224). In the case of a winged or tabbed type absorbent article (20), this configuration obviates the need for a separate peel strip to cover the garment adhesive located on the wings or tabs (30, 31). The assembly (24, 224) is wrapped by folding the lateral flaps (56, 58, 256, 258) thereof longitudinally over one another to enclose the article (20, 220) to prevent the garment adhesive (46, 48, 50, 246) from becoming contaminated. The package (25, 225) is then tri-folded laterally to form an e-shaped pouch (26, 226). Wrapping and folding are performed by an in-line process that uses simple equipment and that does not require reversal in the direction of article conveyance. Folding is performed by a tri-folding mechanism (308) that translates to convey wrapped packages (25, 225) through an in-line tri-folder assembly and that rotates to fold the packages into the e-shaped pouches (26, 226).



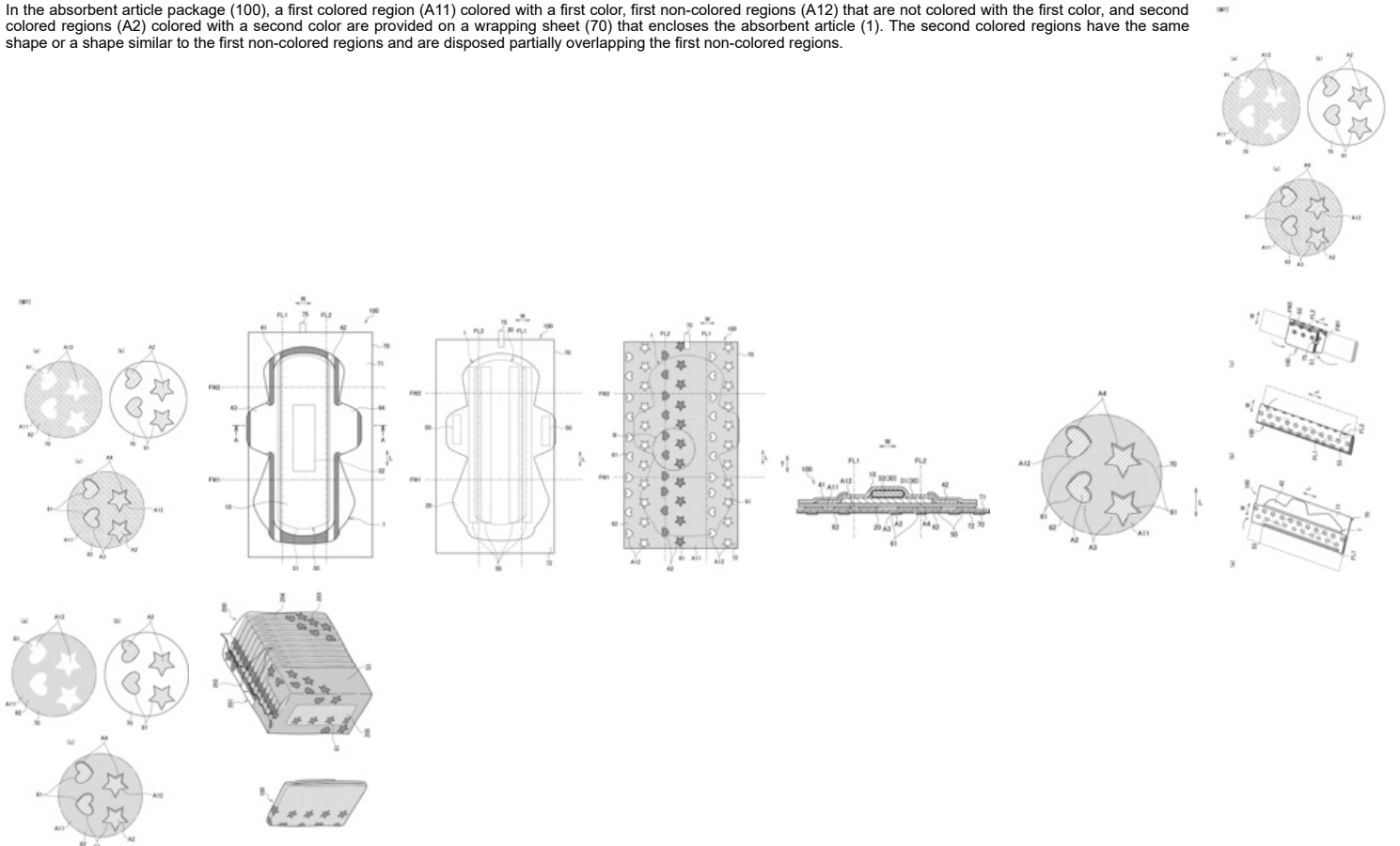


2011-09-28	2011-09-28
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A diagram of a figure-eight knot, which is a two-component link. The knot is shown as a continuous loop with a shaded central region. Five labels with arrows point to specific features: 1 points to a crossing, 2 points to a crossing, 3 points to a crossing, 4 points to a crossing, and 5 points to a crossing.

Figure 1 shows two diagrams of a human torso illustrating the placement of five electrodes (1-5) for recording the R wave. The left diagram shows a standard lead II configuration, and the right diagram shows a modified lead II configuration. Both diagrams include a shaded area representing the heart and arrows indicating the direction of the R wave vector.

In the absorbent article package (100), a first colored region (A11) colored with a first color, first non-colored regions (A12) that are not colored with the first color, and second colored regions (A2) colored with a second color are provided on a wrapping sheet (70) that encloses the absorbent article (1). The second colored regions have the same shape or a shape similar to the first non-colored regions and are disposed partially overlapping the first non-colored regions.



19. Absorbent article including undergarment

US20030163109

2003-02-07

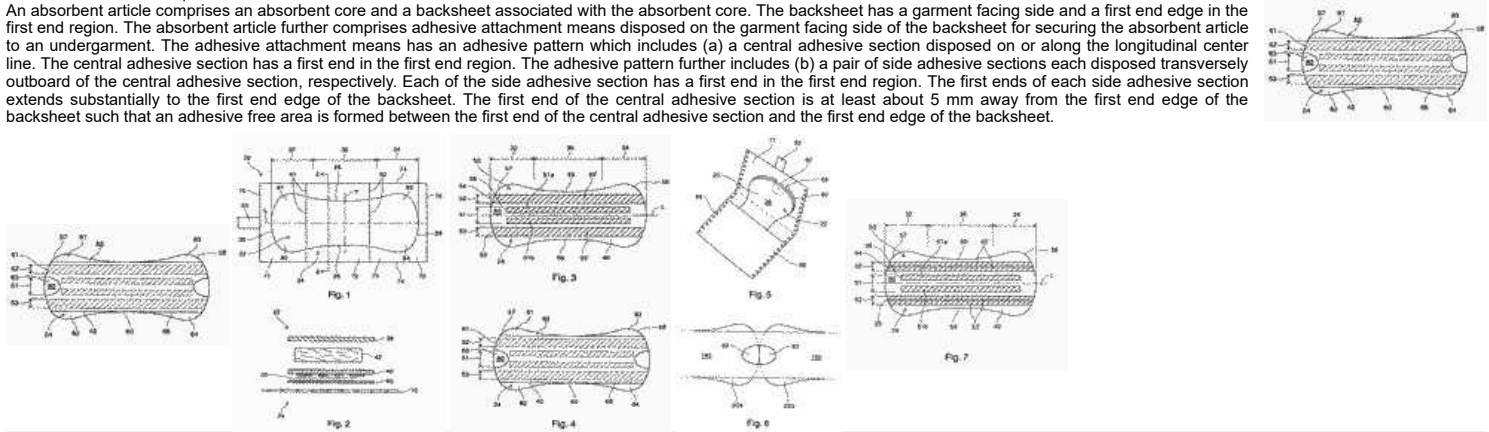
PROCTER & GAMBLE*

2003-08-28

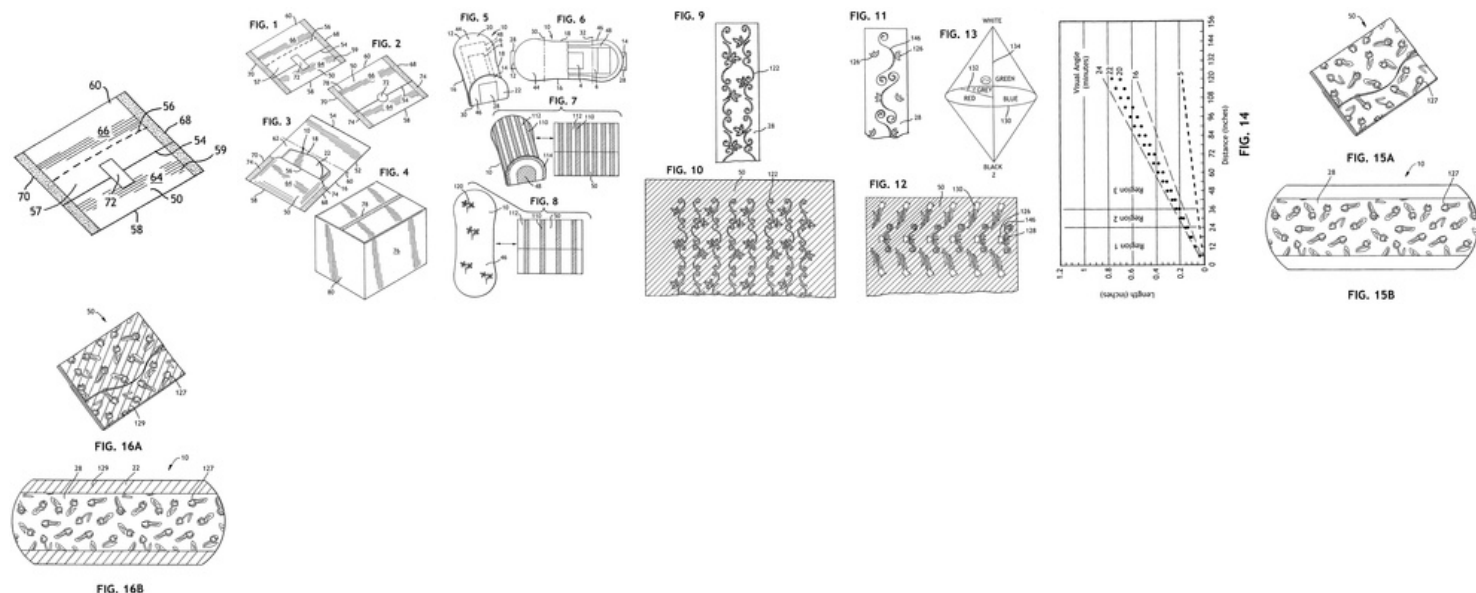
2003-08-28

fastener adhesive having improved adhesive pattern

An absorbent article comprises an absorbent core and a backsheet associated with the absorbent core. The backsheet has a garment facing side and a first end edge in the first end region. The absorbent article further comprises adhesive attachment means disposed on the garment facing side of the backsheet for securing the absorbent article to an undergarment. The adhesive attachment means has an adhesive pattern which includes (a) a central adhesive section disposed on or along the longitudinal center line. The central adhesive section has a first end in the first end region. The adhesive pattern further includes (b) a pair of side adhesive sections each disposed transversely outboard of the central adhesive section, respectively. Each of the side adhesive section has a first end in the first end region. The first ends of each side adhesive section extends substantially to the first end edge of the backsheet. The first end of the central adhesive section is at least about 5 mm away from the first end edge of the backsheet such that an adhesive free area is formed between the first end of the central adhesive section and the first end edge of the backsheet.

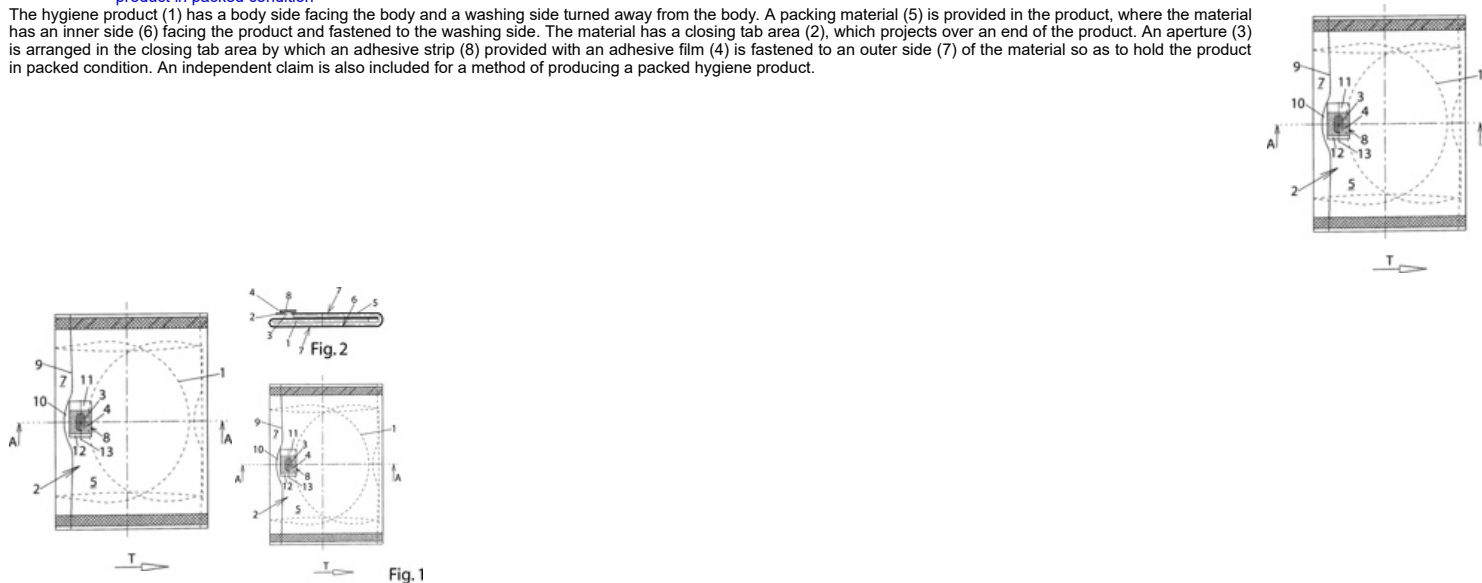


ABSTRACT A visually coordinated absorbent product includes a article component having a body side liner, a garment side outer cover and an absorbent core disposed between the body side liner and the garment side outer cover. The article component has at least a first and second visual characteristic, wherein the first visual characteristic is different than the second visual characteristic. The article component is disposed in a packaging component having at least the first and second visual characteristics. In one embodiment, the packaging component is an individual pouch sized and configured to hold a single, individual article component. In various embodiments, the visual characteristics can include color, embossment, printing, and/or side sealing.

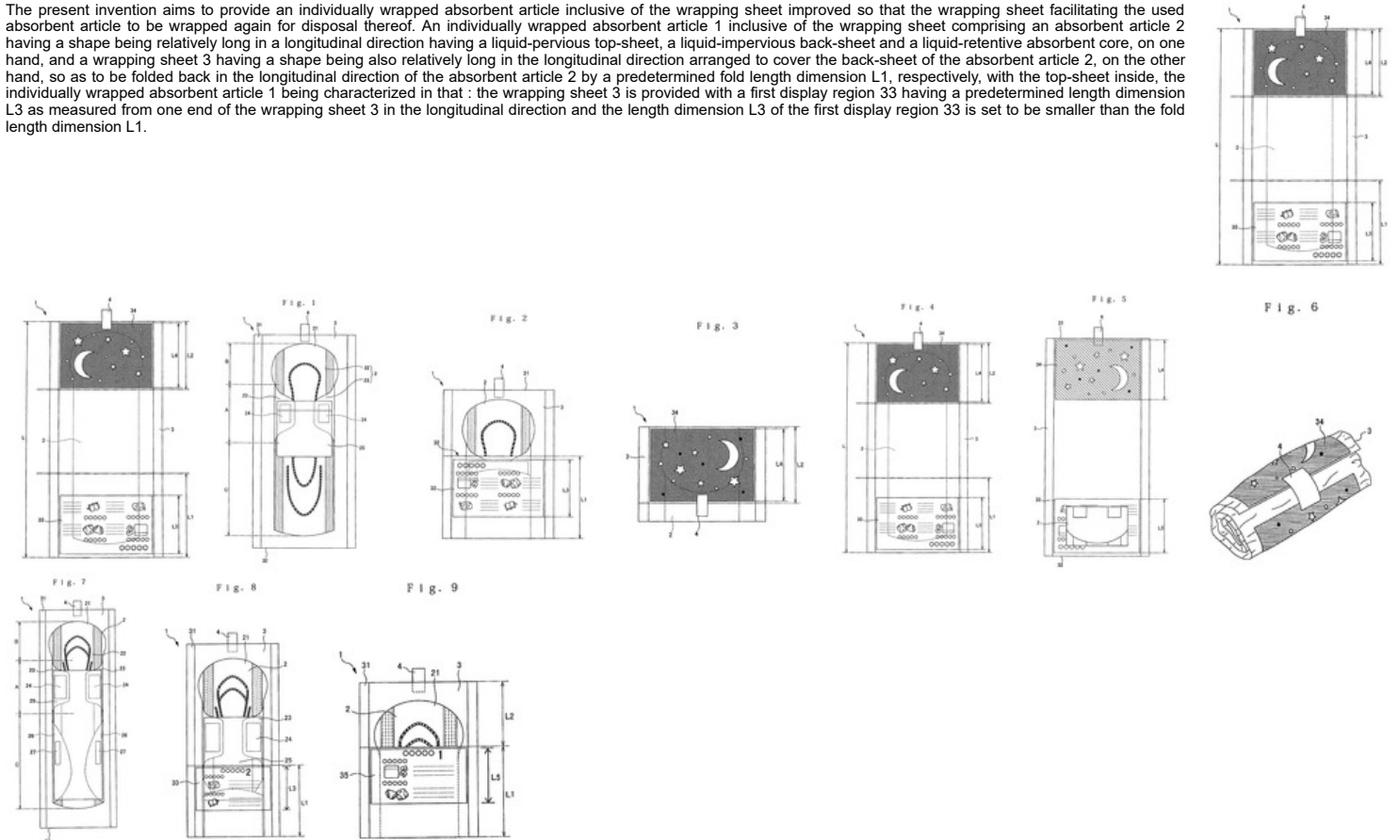


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|-----|---|----------------|------------|-----------------------|------------|------------|
| 21. | Packed hygiene product e.g. party liner, for accommodating e.g. body fluid, has aperture arranged in closing tab area by which adhesive strip is fastened to outer side of packing material so as to hold product in packed condition | DE102006055138 | 2006-11-22 | WINKLER & DUENNEBIER* | 2007-12-13 | 2007-12-13 |
|-----|---|----------------|------------|-----------------------|------------|------------|

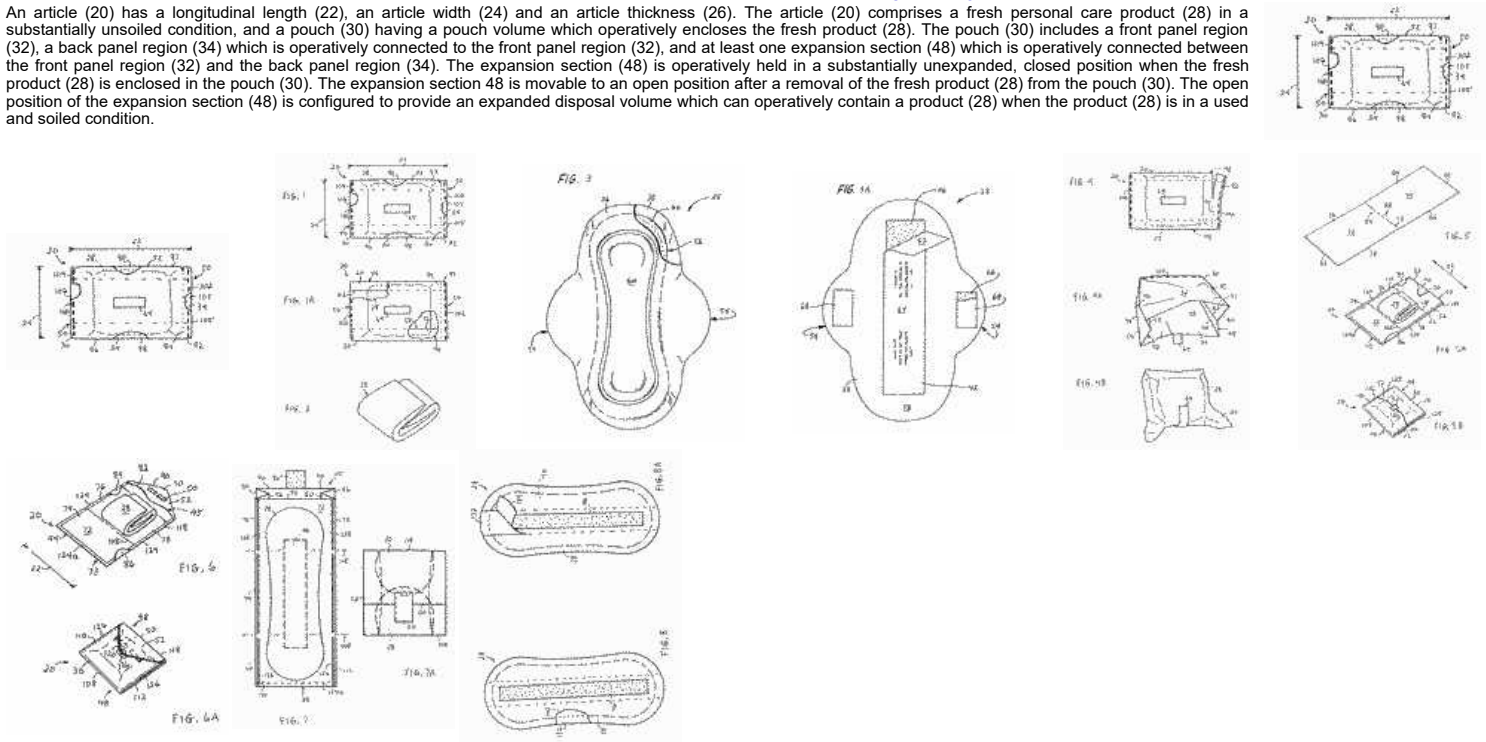
The hygiene product (1) has a body side facing the body and a washing side turned away from the body. A packing material (5) is provided in the product, where the material has an inner side (6) facing the product and fastened to the washing side. The material has a closing tab area (2), which projects over an end of the product. An aperture (3) is arranged in the closing tab area by which an adhesive strip (8) provided with an adhesive film (4) is fastened to an outer side (7) of the material so as to hold the product in packed condition. An independent claim is also included for a method of producing a packed hygiene product.



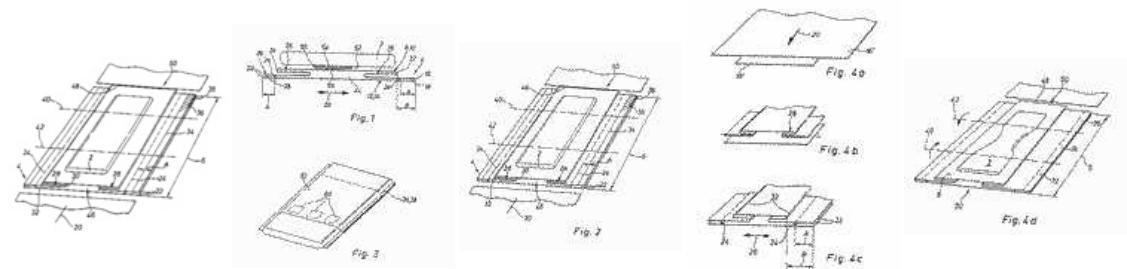
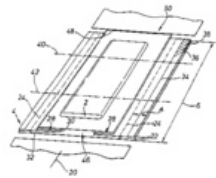
The present invention aims to provide an individually wrapped absorbent article inclusive of the wrapping sheet improved so that the wrapping sheet facilitating the used absorbent article to be wrapped again for disposal thereof. An individually wrapped absorbent article 1 inclusive of the wrapping sheet comprising an absorbent article 2 having a shape being relatively long in a longitudinal direction having a liquid-pervious top-sheet, a liquid-impervious back-sheet and a liquid-retentive absorbent core, on one hand, and a wrapping sheet 3 having a shape being also relatively long in the longitudinal direction arranged to cover the back-sheet of the absorbent article 2, on the other hand, so as to be folded back in the longitudinal direction of the absorbent article 2 by a predetermined fold length dimension L1, respectively, with the top-sheet inside, the individually wrapped absorbent article 1 being characterized in that : the wrapping sheet 3 is provided with a first display region 33 having a predetermined length dimension L3 as measured from one end of the wrapping sheet 3 in the longitudinal direction and the length dimension L3 of the first display region 33 is set to be smaller than the fold length dimension L1.



An article (20) has a longitudinal length (22), an article width (24) and an article thickness (26). The article (20) comprises a fresh personal care product (28) in a substantially unsoiled condition, and a pouch (30) having a pouch volume which operatively encloses the fresh product (28). The pouch (30) includes a front panel region (32), a back panel region (34) which is operatively connected to the front panel region (32), and at least one expansion section (48) which is operatively connected between the front panel region (32) and the back panel region (34). The expansion section (48) is operatively held in a substantially unexpanded, closed position when the fresh product (28) is enclosed in the pouch (30). The expansion section 48 is movable to an open position after a removal of the fresh product (28) from the pouch (30). The open position of the expansion section (48) is configured to provide an expanded disposal volume which can operatively contain a product (28) when the product (28) is in a used and soiled condition.



The invention relates to a hygiene article, such as an incontinence pad, underwear liner or sanitary napkin, provided with an individual wrapping before the first use. The wrapping is comprised of a longitudinal section (6) of a tubular, flatly folded strip (4) provided with a flat side (14 or 10) which forms an outer side (12) and which forms an inner side (8) of the individual wrapping, and having a longitudinal axis (20) which runs parallel to a longitudinal axis of the hygiene article. A longitudinal end (62) of the longitudinal section (6) is sealed in liquid-tight manner, and the other end is open or can be opened. The hygiene article is laid on the flat side (10) of the longitudinal section (6) of the tubular strip (4), said flat side forming the inner side (8), and is folded onto itself together with the longitudinal section (6) around two transversal axes (40, 42) which run perpendicular to the longitudinal axes (20). Longitudinal edge areas (36, 38) of the longitudinal section (6) are detachably connected to one another in order to hold the hygiene article in a folded configuration inside the individual wrapping, in order to be able to remove the article from the individual wrapping immediately before use and, for disposing of the article, in order to be able to insert the same into the open end of the longitudinal section after use.



The present invention relates to a wrapper which can be opened relatively quietly and is used to wrap a sheetlike hygiene product provided on one side with an adhesive, said wrapper being based on a packaging material which is in web form and is composed of a polymeric film comprising a) at least one heat-sealable layer based on a mixture of at least one C2 or C3 olefin homopolymer or copolymer and not more than 30% by weight, based on the total weight of the layer a), of polybutylene and optionally customary auxiliaries and b) optionally a layer of polyethylene having a density of 0.88-0.94 g/cm3; the layer a), at least in those sections which face the regions of the hygiene product that are provided with the adhesive and are therefore joined detachably, has a release coating, and otherwise, at least in the sub-regions which are joined to form edge closures in the form of stripes or lines, has no release coating.

