

**AVISO DE NOTIFICACION
CORREO CERTIFICADO****Industria y Comercio
SUPERINTENDENCIA**

Radicación : 0-39184- -7-0 Fecha: 2007-02-13 08:10:47
Trámite : 2 PATENTES
Evento : 1 REGDEPOSITO
Actuación : 432 COMUNICACTOADM
Destinatario : EMILIO FERRERO Folios 1

Señor (a) (es)
EMILIO FERRERO
CARRERA 4 NO. 72-35
BOGOTA D.C.

Referencia RESOLUCION : 3106
Fecha : 12/02/2007
Expediente : 0-39184
Trámite : 2 PATENTES DE INVENCION
Evento : 1 REGISTRO/DEPOSITO/CONCESION/DEPOSITO
Actuación : 432 COMUNICACION ACTO ADMINISTRATIVO

Comendidamente le solicito presentarse a este Despacho ubicado en la Carrera 13 No. 27 - 00 Piso Quinto (5), de la ciudad de Bogotá D.C., dentro del término de cinco (5) días hábiles contados a partir del envío de la presente citación, en horario de 8:00 a.m. a 4:30 p.m. Jornada continua, con el fin de notificarle personalmente el contenido de la resolución de la referencia proferida dentro del expediente tramitado con el número de radicación citado en el asunto.

De no hacerse presente en el término indicado anteriormente, la providencia en mención se notificará por edicto, el cual se fijará por el término de diez (10) días en el Centro de Documentación e Información.

Para su comodidad el texto completo de la resolución se encontrará disponible en la página web de la Entidad desde el día hábil siguiente al de su notificación, la cual podrá ser consultada desde un computador con acceso a Internet, en la página www.sic.gov.co, con el número de resolución a través de la opción servicios en línea - caracter general - consulta actos administrativos.

Secretaría General
SUPERINTENDENCIA DE INDUSTRIA Y COMERCIO

Al contestar favor indique el número de radicación consignado en el sticker

Sede Centro: Carrera 13 No. 27-00 Pisos 2, 5 y 10
Sede CAN: Tr. 40A No. 38-50 PBX: 3 82 08 40
Fax: 3 82 28 95 3 50 52 20. Línea 018000 910185
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Bogotá D.C. - Colombia

REPUBLICA DE COLOMBIA
SUPERINTENDENCIA DE INDUSTRIA Y COMERCIO

RESOLUCIÓN 3106

Por la cual se declara la caducidad de un título de concesión de patente

Rad. N° 00-39184

EL SUPERINTENDENTE DE INDUSTRIA Y COMERCIO
en ejercicio de sus facultades legales, en especial de las que se confirieron en el artículo 4, numeral 7 del decreto 2153 de 1992, y

CONSIDERANDO:

PRIMERO: Que de conformidad con lo establecido en el artículo 80 de la Decisión 486 de la Comisión de la Comunidad Andina, *"Para mantener vigente la patente o, en su caso, la solicitud de patente en trámite, deberá pagarse las tasas anuales, de conformidad con las disposiciones de la oficina nacional competente. Las anualidades deberán pagarse por años adelantados.*

"La fecha de vencimiento de cada anualidad será el último día del mes en que fue presentada la solicitud. Podrán pagarse dos o más tasas anuales por adelantado.

"Una tasa anual podrá pagarse dentro de un plazo de gracia de seis meses contado desde la fecha de inicio del periodo anual correspondiente, pagando conjuntamente el recargo establecido. Durante el plazo de gracia, la patente o la solicitud de patente mantendrá su vigencia plena.

"La falta de pago de una tasa anual conforme a este artículo producirá de pleno derecho la caducidad de la patente o de la solicitud de patente".

SEGUNDO: Que mediante Resolución N° 9628 del 29 de abril del 2005, la Superintendencia de Industria y Comercio concedió privilegio de patente a la invención denominada "ARTICULO ABSORBENTE CON UNA HABILIDAD DE MANEJO DE LIQUIDO MEJORADA", con vigencia desde el 26 de mayo de 2000 al 26 de mayo del 2020. La Resolución 9628 quedó en firme el 08 de junio del 2005.

TERCERO: Que el interesado no acreditó el pago de los derechos legales correspondientes a la anualidad comprendida entre el 26 de mayo del 2006 y el 26 de mayo del 2007.

CUARTO: Que el término de 6 meses a que hace referencia la norma en mención, venció el día 26 de noviembre del 2006, fecha para la cual el interesado no acreditó el pago de los derechos legales correspondientes.

REPUBLICA DE COLOMBIA
SUPERINTENDENCIA DE INDUSTRIA Y COMERCIO

RESOLUCION 3106

Por la cual se declara la caducidad de un título de concesión de patente

Rad. N° 00-39184

RESUELVE:

ARTICULO PRIMERO: Declarar la caducidad del título de concesión de patente, contenido en el expediente de la referencia.

ARTICULO SEGUNDO: Notificar personalmente el contenido de la presente resolución al Doctor Emilio Ferrero, o a quien haga sus veces, en su calidad de apoderado de SANOFI-SYNTHELABO., entregándole copia de la misma, advirtiéndole que contra ella procede el recurso de reposición interpuesto ante el Superintendente de Industria y Comercio, al momento de la notificación o dentro de los 5 días hábiles siguientes.

ARTICULO TERCERO: En firme esta providencia, hacer las anotaciones correspondientes en los libros de registro de Propiedad Industrial y archivar el expediente.

NOTIFÍQUESE Y CUMPLASE

Dada en Bogotá, D.C., a los **12 FEB. 2007**

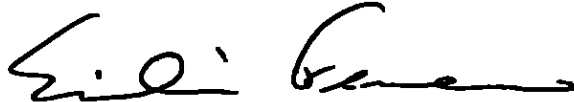
EL SUPERINTENDENTE DE INDUSTRIA Y COMERCIO,


JAIRÓ RUBIO ESCOBAR

Doctor
EMILIO FERRERO.
Carrera 4 N° 72 – 35.
Bogotá D.C.

SUPERINTENDENCIA DE INDUSTRIA Y COMERCIO
SECRETARIA GENERAL

El **15 FEB. 2007** notifique personalmente el contenido
De la presente providencia a **EMILIO FERRERO**
Identificado con la C.C. No. **C.C. N° 438.019 de Usaquen**
Entregándole copia de la misma e informándole que
Procede el recurso de reposición ante el **N° 5 R929**
Dentro de los (5) días hábiles siguientes a la presente Notificación



(19)



Europäisches Patentamt
European Patent Office
Office européen des brevets



(11)

EP 1 207 833 B1

(12)

EUROPEAN PATENT SPECIFICATION

(45) Date of publication and mention
of the grant of the patent:
18.08.2004 Bulletin 2004/34

(51) Int Cl⁷: A61F 13/535

(86) International application number:
PCT/SE2000/000946

(21) Application number: 00935776.5

(87) International publication number:
WO 2000/076445 (21.12.2000 Gazette 2000/51)

(22) Date of filing: 12.05.2000

(54) **ABSORBENT ARTICLE WITH IMPROVED LIQUID-HANDLING ABILITY**

**ABSORBIERENDER ARTIKEL MIT VERBESSERTER RÜCKHALTEFÄHIGKEIT FÜR
FLÜSSIGKEITEN**

ARTICLE ABSORBANT AVEC CAPACITE DE TRAITEMENT DE LIQUIDES AMELIOREE

(84) Designated Contracting States:
AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU
MC NL PT SE

(72) Inventor: GUIDOTTI, Ted
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(30) Priority: 28.05.1999 SE 9901942

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(43) Date of publication of application:
29.05.2002 Bulletin 2002/22

(56) References cited:
WO-A1-98/22067

(73) Proprietor: SCA Hygiene Products AB
405 03 Göteborg (SE)

EP 1 207 833 B1

Note: Within nine months from the publication of the mention of the grant of the European patent, any person may give notice to the European Patent Office of opposition to the European patent granted. Notice of opposition shall be filed in a written reasoned statement. It shall not be deemed to have been filed until the opposition fee has been paid. (Art. 99(1) European Patent Convention).

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Claims

1. Absorbent article with a longitudinal direction and a transverse direction, a centre line (29) running in the longitudinal direction, a centre line running in the transverse direction, two side edges (9, 10) running in the longitudinal direction, two end edges (11, 12) running in the transverse direction, and comprising a liquid-permeable surface layer (2), a liquid-tight surface layer (3), a side barrier pocket (40, 41) arranged along each side edge (9, 10) and having an opening directed towards the longitudinal centre line, and an absorption body (4) arranged between the surface layers (2, 3), the absorption body (4) comprising at least one intermediate storage part (22-25) and a liquid transfer part (26), characterized in that the absorption body comprises a storage part (27, 28) which is arranged in direct communication with the liquid transfer part (26) and in direct or indirect communication with the intermediate storage part (22-25), wherein the intermediate storage part (22-25) is arranged along the side edges (9, 10), in direct contact with the liquid transfer part (26), and in that the intermediate storage part (22-25) is arranged inside the side barrier pockets, and also in that the transport of liquid between the material in the intermediate storage part (22-25) and the liquid transfer part (26) is such that the liquid transfer part (26) drains liquid from the intermediate storage part (22-25), and in that the liquid transfer part (26) is arranged inside the intermediate storage part (22-25), between the side edges (9, 10) and the centre line (29) running in the longitudinal direction of the article, and also in that the storage part (27) is arranged centrally between the liquid transfer parts (26).
2. Absorbent article according to Claim 1, the article having an end portion (6, 7) at each end edge (11, 12), and a crotch portion (8) situated between the end portions (6, 7), characterized in that side barrier pockets (40, 41) are arranged along the side edges (9, 10) on at least one end portion (6, 7).
3. Absorbent article according to Claim 1 or 2, characterized in that the side barrier pocket (40, 41) is formed by means of arranging a liquid barrier in the form of a hydrophobic material layer (30, 31) over the intermediate storage part (22-25) next to the liquid-permeable surface layer (2).
4. Absorbent article according to Claim 1 or 2, characterized in that the side barrier pocket (540, 541; 640, 641) is formed by means of the liquid-tight surface layer (503; 603) having edge portions (603') which are folded around the side edges (509, 510; 609, 610) of the article.
5. Absorbent article according to any one of Claims 1-4, characterized in that a means (542, 543) for facilitating liquid transfer to and from the intermediate storage part (522, 523) is arranged next to the opening of the side barrier pocket (540, 541).
6. Absorbent article according to Claim 5, characterized in that the means for facilitating liquid transfer to and from the intermediate storage part comprises one or more compressed grooves in the absorption body.
7. Absorbent article according to Claim 5 or 6, characterized in that the means for facilitating liquid transfer to and from the intermediate storage part (522, 523) comprises an edge portion (542, 543) of the side barrier pocket (540, 541), which edge portion (542, 543) is free from bonds to the absorption body.
8. Absorbent article according to Claim 5, 6 or 7, characterized in that the means for facilitating liquid transfer to and from the intermediate storage part comprises an elastic member attached to the side barrier pocket.
9. Absorbent article according to any one of Claims 5-8, characterized in that the means for facilitating liquid transfer to and from the intermediate storage part comprises a spacing member.
10. Absorbent article according to any one of the preceding claims, characterized in that intermediate storage parts (22-25) are arranged at both side edges (9, 10).
11. Absorbent article according to Claim 10, characterized in that intermediate storage parts are arranged on both sides of the centre line running in the transverse direction of the article.
12. Absorbent article according to Claim 1, characterized in that the absorption body (4) has two storage parts (27, 28) arranged along the longitudinal centre line (29).
13. Absorbent article according to any of the preceding claims, characterized in that at least one liquid transfer part (26) runs essentially along the entire longitudinal direction of the article.
14. Absorbent article according to any of the preceding claims, characterized in that at least one liquid transfer part (26) runs essentially along the entire transverse direction of the article.

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PATENT COOPERATION TREATY

EPO DG 1

PCT

REC'D 27 AUG 2001

TRPO PCT

27.10.2001

INTERNATIONAL PRELIMINARY EXAMINATION REPORT

(PCT Article 36 and Rule 70)

Applicant or agents for applicant	FOR FURTHER ACTION		See Notification of Transmittal of International Preliminary Examination Report (Form PCT/IS/L/411)
111317 ARE			
International application No.	Original (Application)	Priority date (if any)	
PCT/SE0000946	1206/2000	28/05/1999	
International Patent Classification (IPC) of international classification and IPC			
A61P13/03			
Applicant			
SCA HYGIENE PRODUCTS AB et al.			

1

This international preliminary examination report has been prepared by this International Preliminary Examining Authority and is transmitted to the applicant according to Article 36.

2

This REPORT consists of a total of 4 sheets, including this cover sheet.

2

This report is also accompanied by AMNESTY, i.e. sheets of the description, claims and drawings which have been accepted and are the basis for the report and/or sheets containing modifications made before this Authority (see Rule 70.10 and Section 807 of the Administrative Instructions under the PCT).

These documents consist of a total of 3 sheets.

3

This report contains indications relating to the following items:

I

☒ Basis of the report

II

☐ Priority

III

☐ Main reasons of opinion with regard to novelty, inventive step and industrial applicability

IV

☐ Lack of unity of invention

V

☒ Substantive statements under Article 34(2) with regard to novelty, inventive step or industrial applicability: reasons and explanations supporting such statements

VI

☐ Claims: documents cited

VII

☒ Claims: defects in the international application

VIII

☐ Claims: observations on the international application

Date of presentation of the document	Date of completion of this report
22/11/2000	01.05.2001

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INTERNATIONAL PRELIMINARY EXAMINATION REPORT

International application No. PCT/SE0000946

1

Basis of the report

1

With regard to the elements of the international application (drawings, claims, description, etc.) which have been furnished to the receiving Office in response to an invitation under Article 14 and referred to in this report as "originally filed" and are not referred to in this report since they do not contain amendments (Rules 70.10 and 70.17):

Description, pages:

1-16 as originally filed

Claims, No.:

1-14 as received on 08/07/2001 over letter of 08/07/2001

Drawings, sheets:

1/1-4/4 as originally filed

2

With regard to the language, of the elements marked above were available or furnished to this Authority in the language in which the international application was filed, unless otherwise indicated under this item.

These elements were available or furnished to this Authority in the following language: which is:

☐ the language of a translation furnished for the purposes of the international search (under Rule 23.10p).

☐ the language of publication of the international application (under Rule 45.3p).

☐ the language of a translation furnished for the purposes of international preliminary examination (under Rule 55.2 and/or 55.3).

3

With regard to any nucleotide and/or amino acid sequence disclosed in the international application, the international preliminary examination was carried out on the basis of the sequence listing:

☐ contained in the international application in written form.

☐ filed together with the international application in computer readable form.

☐ furnished subsequently to this Authority in written form.

☐ furnished subsequently to this Authority in computer readable form.

☐ The statement that the subsequently furnished written sequence listing does not go beyond the disclosure in the international application as filed has been furnished.

☐ The statement that the information recorded in computer readable form is identical to the written sequence listing has been furnished.

4

The amendments have resulted in the cancellation of:

☐ the description, pages:

☐ the claims, Nos.:

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INTERNATIONAL PRELIMINARY
EXAMINATION REPORT

International application No. PCT/SE00/00846

☐ No drawings, photos:

5. ☐ This report has been established as if (save as) the amendments had not been made, since they have been considered to go beyond the disclosure as filed (Rule 70.2(c)).

(Any replacement sheet containing such amendments must be referred to under item 1 and annexed to this report.)

6. Additional observations, if necessary:

V. Reasoned statement under Article 36(2) with regard to novelty, inventive step or industrial ~~applicability~~ applicability ~~and novelty~~ supporting each statement

1. Statement

Novelty (N)	Yes:	Claims 1-14
	No:	Claims
Inventive step (S)	Yes:	Claims 1-14
	No:	Claims
Industrial applicability (A)	Yes:	Claims 1-14
	No:	Claims

2. Customs and explanations
see separate sheet

VII. Certain defects in the international application

The following defects in the text or contents of the international application have been noted:
see separate sheet

INTERNATIONAL PRELIMINARY
EXAMINATION REPORT SEPARATE SHEET

International application No. PCT/SE00/00846

Re item V

Reasoned statement under Article 36(2) with regard to novelty, inventive step or industrial applicability; citations and ~~supporting each statement~~ supporting each statement

The closest prior art is known from Document WO-A- 9822067 which discloses an absorbent article with improved liquid-handling ability according to the preamble of claim 1

The subject-matter of claim 1 differs therefrom in that the absorption body comprises a storage part which is arranged in direct communication with the liquid transfer part and in direct or indirect communication with the intermediate storage part wherein the intermediate storage part is arranged along a side edge, in direct contact with the liquid transfer part, and in that the intermediate storage part is arranged inside a side barrier pocket, and also in that the transport of liquid between the material in the intermediate storage part and the liquid transfer part is such that the liquid transfer part drains liquid from the intermediate storage part, and in that the liquid transfer part is arranged inside the intermediate storage part, between the side edges and the centre line running in the longitudinal direction of the article, and also in that the storage part is arranged centrally between the liquid transfer parts.

The purpose of the distinguishing features of claim 1 are to provide an article with improved safety against leakage

There is no indication leading in this direction in the document WO-A- 9822067

Re item VII

Certain defects in the international application

Contrary to the requirements of Rule 5.1(a) (i) PCT the relevant background art disclosed in the document WO-A- 9822067 is not mentioned in the description, nor is this document identified therein.

The description (pages 4 to 6) is not in conformity with the claims as required by Rule 5.1(a)(ii) PCT

111317 ARe
2001-07-05

-17

EPU DG 1

24. 10. 2001

(57)

PATENT CLAIMS

- 1 Absorbent article with a longitudinal direction and a transverse direction, a centre line (28) running in the longitudinal direction, a centre line running in the transverse direction, two side edges (8, 10) running in the longitudinal direction, two end edges (11, 12) running in the transverse direction, and comprising a liquid-permeable surface layer (2), a liquid-tight surface layer (3), a side barrier pocket (40, 41) arranged along each side edge (8, 10) and having an opening directed towards the longitudinal centre line, and an absorption body (4) arranged between the surface layers (2, 3), the absorption body (4) comprising at least one intermediate storage part (22-25) and a liquid transfer part (26), characterized in that the absorption body comprises a storage part (27, 28) which is arranged in direct communication with the liquid transfer part (26) and in direct or indirect communication with the intermediate storage part (22-25), wherein the intermediate storage part (22-25) is arranged along the side edges (8, 10), in direct contact with the liquid transfer part (26), and in that the intermediate storage part (22-25) is arranged inside the side barrier pockets, and also in that the transport of liquid between the material in the intermediate storage part (22-25) and the liquid transfer part (26) is such that the liquid transfer part (26) draws liquid from the intermediate storage part (22-25), and in that the liquid transfer part (26) is arranged inside the intermediate storage part (22-25), between the side edges (8, 10) and the centre line (28) running in the longitudinal direction of the article, and also in that the storage part (27) is arranged centrally between the liquid transfer parts (26).
2. Absorbent article according to Claim 1 the article having an end portion (6, 7) at each end edge (11, 12), and a crotch portion (9) situated between the end portions (6, 7), characterized in that side barrier pockets (40, 41) are arranged along the side edges (8, 10) on at least one end portion (6, 7).
3. Absorbent article according to Claim 1 or 2, characterized in that the side barrier pocket (40, 41) is formed by means of arranging a liquid barrier in the form of a hydrophobic material layer (30, 31) over the

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storage part (22-25) next to the liquid-tight surface layer (2).

4. Absorbent article according to Claim 1 or 2, characterized in that the side barrier pocket (540, 541-543, 544) is formed by means of the liquid-tight surface layer (503, 503) having edge portions (503') which are folded around the side edges (508, 510, 509, 510) of the article.
5. Absorbent article according to any one of Claims 1-4, characterized in that a means (542, 543) for facilitating liquid transfer to and from the storage part (522, 523) is arranged next to the opening of the side barrier pocket (540, 541).
6. Absorbent article according to Claim 5, characterized in that the means for facilitating liquid transfer to and from the intermediate storage part comprises one or more compressed grooves in the absorption body.
7. Absorbent article according to Claim 5 or 6, characterized in that the means for facilitating liquid transfer to and from the intermediate storage part (522, 523) comprises an edge portion (542, 543) of the side barrier pocket (540, 541), which edge portion (542, 543) is free from bonds to the absorption body.
8. Absorbent article according to Claim 5, 6 or 7 characterized in that the means for facilitating liquid transfer to and from the storage part comprises an elastic member attached to the side barrier pocket.
9. Absorbent article according to any one of Claims 5-8, characterized in that the means for facilitating liquid transfer to and from the intermediate storage part comprises a spacing member.
10. Absorbent article according to any one of the preceding claims, characterized in that intermediate storage parts (22-25) are arranged at both side edges (8, 10).

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11. Absorbent article according to Claim 10, characterized in that intermediate storage parts are arranged on both sides of the centre line running in the transverse direction of the article.
12. Absorbent article according to Claim 1 characterized in that the absorption body (4) has two storage parts (27, 28) arranged along the longitudinal centre line (29).
13. Absorbent article according to any of the preceding claims, characterized in that at least one liquid transfer part (26) runs essentially along the entire longitudinal direction of the article.
14. Absorbent article according to any of the preceding claims, characterized in that at least one liquid transfer part (26) runs essentially along the entire transverse direction of the article.

AMENDED SHEET

(12) INTERNATIONAL APPLICATION PUBLISHED UNDER THE PATENT COOPERATION TREATY (PCT)

(71) World Intellectual Property Organization
International Bureau



INTERNATIONAL PUBLICATION

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21 December 2000 (21.12.2000)

(26) International Publication Number
WO 00/76445 A1

(43) International Patent Classification
A61F 15/00

(44) Agents: ABBESEN, P. & J., Attorneys
Ottobahn 10, D-100 95 Berlin 10, Germany

(54) International Application Number
PCT/DE99/01946

(55) International Filing Date
12 May 1999 (12.05.1999)

(56) Filing Language
English

(57) Publication Language
English

(58) Priority Date
20 May 1999 (20.05.1999) DE

(59) Applicant (for all designated States except US):
HYGIENE PRODUKTE AG (DE) 5-491 94 GIESSEN (DE)

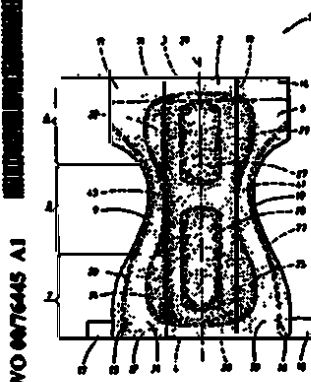
(60) Designated States (national): AL, AT, AU, BA, BE, BG, BR, CA, CH, CN, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IL, IN, JP, KR, KZ, LC, LU, LV, MA, MD, ME, MK, MT, MU, NL, NO, NZ, PL, PT, RO, RU, SE, SI, SK, SL, SR, TH, TR, TT, UA, US, VE, VN, YU, ZA, ZW.

(61) Designated States (regional): ARIPO patent (BL, CH, CL, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IL, IN, JP, KR, KZ, LC, LU, LV, MA, MD, ME, MK, MT, MU, NL, NO, NZ, PL, PT, RO, RU, SE, SI, SK, SL, SR, TH, TR, TT, UA, US, VE, VN, YU, ZA, ZW).

(72) Inventor and
Applicant (for all designated States except US):
GIESSEN, Andreas (DE) 5-491 94 GIESSEN (DE)

(Continued on next page)

(54) Title: ABSORBENT ARTICLE WITH IMPROVED LIQUID-HANDLING ABILITY



(57) Abstract: The invention relates to an absorbent article with a longitudinal direction and a transverse direction, a centre line (29) running in the longitudinal direction, a centre line running in the transverse direction, two side edges (10, 11) running in the longitudinal direction, two end edges (12, 13) running in the transverse direction, and comprising a liquid-permeable surface layer (5), a liquid-impermeable surface layer (6), a side transfer part (26), (26) arranged along each side edge (10, 11) and having an opening channel (26a) in the longitudinal centre line, and an absorption body (4) enclosed between the surface layers (5, 6). The absorption body (4) comprises at least one intermediate storage part (27-28) and a liquid transfer part (26). The intermediate storage part (27-28) is arranged along a side edge (10, 11) in direct contact with the liquid transfer part (26), and leads to side transfer part (10, 11). The region of liquid transfer (26) is arranged in the intermediate storage part (27-28) and the liquid transfer part (26) is such that the liquid transfer part (26) draws liquid from the intermediate storage part (27-28).

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WO 89/76445 A1

For two-letter codes and other abbreviations, refer to the "List of Symbols and Codes and Abbreviations" appearing in the beginning of each regular issue of the PCT Gazette.

Published
— Data International search report.

INTERNATIONAL SEARCH REPORT

International application No.
PCT/SE 89/08946

A. CLASSIFICATION OF SUBJECT MATTER

IPC7. A61F 13/036
SEARCHED IN CLASSIFICATION SYSTEM (Classification IPC7 as to both primary classification and IPC)

B. FIELDS SEARCHED

Maximum documentation reported (classification system followed by classification symbols)

IPC7. A61F
Documentation searched other than maximum documentation in the extent (see each document) are indicated in the table entitled
SE,DE FI,NO classes as above
Classes data have expanded during the International search phase of data (see and, where practicable, search terms used)

C. DOCUMENTS CONSIDERED TO BE RELEVANT

Category	Character of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
A	WO 9822067 A1 (KIMBLEY-CLARK WORLDWIDE, INC.) 28 May 1998 (28.05.98) *****	1-16

☐ Further documents are listed in the continuation of Box C.

☒ See patent family group.

Relevant examples of cited documents

document relating to the general state of the art which is not mentioned in the list of prior art documents

document which may have priority or may be a priority claim or which is a document which may have priority or may be a priority claim or which is a document which may have priority or may be a priority claim

document relating to an and disclosure, an, disclosure or other

document published prior to the international filing date but later than the priority date claimed

document published after the international filing date but which does not relate to the same subject matter as the document which is the subject of the present application

document of particular relevance to the present application which is contained in the list of prior art documents or which is a document which may have priority or may be a priority claim or which is a document which may have priority or may be a priority claim

document of particular relevance to the present application which is contained in the list of prior art documents or which is a document which may have priority or may be a priority claim or which is a document which may have priority or may be a priority claim

document published prior to the international filing date but later than the priority date claimed

Date of the actual completion of the international search

Date of mailing of the international search report

16 June 2000

20-09-2000

Name and mailing address of the ISA/
Swedish Patent Office
Box 7015, S-102 42 STOCKHOLM

Authorized officer
Jock. Mathias/E1a

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INTERNATIONAL SEARCH REPORT				International application No.	
Information on patent family members				9C1/SE 06/00046	
Patent documents cited in search report		Publication date	Patent family members		Publication date
NO	9022067 A1	26/05/98	AI	0304020 A	16/06/98
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