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1. DISPOSABLE PANT-TYPE ABSORBENT ARTICLE									
Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
DISPOSABLE PANT-TYPE ABSORBENT ARTICLE	BACK LUCAS [SE] ERIKSSON KATARINA [SE] KLINTE OLSSON ANNA [SE]	ESSITY HYGIENE & HEALTH AB [SE]	CA3053762A1	2017-03-28	A61F13/471 A61F13/491 A61F13/496 A61F13/49 A61F13/53 A61F13/68	A61F13/471 (EP,RU) A61F13/491 (EP,RU) A61F13/496 (EP,RU) A61F13/53 (EP,RU)	2018-10-04	2018-10-04	063678288
2. ITEM FOR CLEANING THE SKIN									
Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
ITEM FOR CLEANING THE SKIN	BRET BRUNO [FR] CLERMONT ANNE-GAËLLE [FR] DA SILVA ALEXANDRA [FR] GREGOIRE PHILIPPE [FR] LOUIS DIT PICARD BERNARD [FR]	ESSITY OPERATIONS FRANCE [FR]	PL2396088T3	2009-02-13	A61K8/02 A61Q19/00 A61Q19/10 D04H1/02 D04H1/46	A61K8/02 (EP) A61K8/0208 (EP) A61K8/345 (EP) A61K8/442 (EP) A61K8/463 (EP) A61Q19/10 (EP)	2019-04-30	2010-08-19	041130367
3. FIBROUS SHEET THAT DISINTEGRATES IN WATER, PROCESS FOR MANUFACTURING SAID FIBROUS SHEET, CORE CONSISTING OF STRIPS OF SAID FIBROUS SHEET									
Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
FIBROUS SHEET THAT DISINTEGRATES IN WATER, PROCESS FOR MANUFACTURING SAID FIBROUS SHEET, CORE CONSISTING OF STRIPS OF SAID FIBROUS SHEET	COLIN PHILIPPE [FR] DOZZI JEAN-CLAUDE [FR] PROBST PIERRE [FR] RUPPEL RÉMY [FR] WISS VÉRONIQUE [FR]	ESSITY OPERATIONS FRANCE [FR]	PL2461968T3	2009-08-03	A61F13/26 B31C3/00 D21H17/28 D21H17/29 D21H19/54 D21H25/04 D21H27/00	A47K10/22 (EP,KR,US) A61F13/20 (KR) A61F13/266 (KR,US) B31C3/00 (KR) D21H17/28 (EP,KR,RU,US) D21H19/54 (KR) D21H25/04 (KR) D21H27/002 (KR) D21H27/30 (KR,US) D21H19/54 (EP,US) D21H25/04 (EP,US) D21H27/002 (EP,US)	2019-01-31	2011-02-04	041664562
4. IMPREGNATED FIBROUS PAD									
Title	Inventors	Applicants	Publication	Earliest	IPC	CPC	Publication	Earliest	Family

IMPREGNATED FIBROUS PAD	BRET BRUNO [FR] GREGOIRE PHILIPPE [FR] LOUIS DIT PICARD BERNARD [FR]	ESSITY OPERATIONS FRANCE [FR]	<b>number</b> PL1851372T3	<b>priority</b> 2005-02-14	A45D44/00 A61Q1/14 D04H1/492 D04H1/498 D04H1/74 D04H13/00	A45D44/00 (EP) A61F13/36 (EP) A61K8/0208 (EP) A61Q1/14 (EP) A61Q19/00 (EP) D04H1/02 (EP) D04H1/492 (EP) D04H1/498 (EP) D04H1/74 (EP) D04H13/00 (EP) A45D2200/1018 (EP) A45D2200/1036 (EP)	<b>date</b> 2018-11-30	<b>publication</b> 2006-08-17	<b>number</b> 035115857
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#### 5. Cosmetic compositions as well as use of a cosmetic composition and method using same for removing waterproof make-up

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
Cosmetic compositions as well as use of a cosmetic composition and method using same for removing waterproof make-up	BRET BRUNO [FR] CLERMONT ANNE-GAËLLE [FR] HAU CAROLINE [FR]	ESSITY OPERATIONS FRANCE [FR]	PL2921159T3	2014-03-21	A61K8/02 A61K8/06 A61K8/31 A61K8/37 A61K8/39 A61K8/49 A61K8/891 A61Q1/14	A61K8/0208 (EP) A61K8/064 (EP) A61K8/31 (EP) A61K8/37 (EP) A61K8/39 (EP) A61K8/45 (EP) A61K8/891 (EP) A61Q1/14 (EP)	2019-12-31	2015-09-23	050382194

#### 6. A DISPENSER ASSEMBLY

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
A DISPENSER ASSEMBLY	CATTACIN GILLES [FR] MARIETTA- TONDIN JULIEN [FR] STOEFFLER YVES [FR]	ESSITY OPERATIONS FRANCE [FR]	PL2975989T3	2013-03-22	A47K10/38	A47K10/16 (US) A47K10/3827 (EP,US) A47K10/16 (RU) A47K2010/3233 (US) A47K2010/3863 (EP,US)	2020-02-28	2014-09-25	048182937

#### 7. BOX

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
BOX		ESSITY HYGIENE & HEALTH AB [SE]	CA185161S	2018-06-12			2020-03-02	2019-02-22	065588873

#### 8. Composición limpiadora que comprende un agente gelificante y un tensioactivo que forma espuma

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
Composición limpiadora que comprende un agente gelificante y un tensioactivo que forma espuma	ANNAHEIM STÉPHANIE BRET BRUNO CLERMONT ANNE-GAËLLE JEANNOT SÉBASTIEN PROBST PIERRE RUPPEL RÉMY WALGENWITZ HERVÉ	ESSITY OPERATIONS FRANCE [FR]	ES2703626T3	2011-06-24	A61K8/02 A61K8/04 A61K8/44 A61K8/73 A61K8/81 A61Q19/00 A61Q19/10	A61K8/0208 (EP) A61K8/042 (EP) A61K8/046 (EP,US) A61K8/442 (EP) A61K8/731 (EP) A61K8/8147 (EP) A61Q19/005 (EP) A61Q19/10 (EP,US)	2019-03-11	2012-12-26	045373599

#### 9. ROLL OF FIBROUS CELLULOSE-BASED PRODUCT

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
ROLL OF FIBROUS CELLULOSE-BASED PRODUCT	BARREDO DONALD [FR]	ESSITY OPERATIONS FRANCE [FR]	PL2142060T3	2007-03-28	A47K10/16	A47K10/16 (EP) Y10T428/15 (EP,US) Y10T428/24455 (EP,US)	2020-03-31	2008-10-03	038626796

						Y10T428/24463 (EP,US) Y10T428/24826 (EP,US)			
<b>10. Artículo de limpieza y/o de cuidado de la piel y procedimiento de fabricación de dicho artículo</b>									
<b>Title</b> Artículo de limpieza y/o de cuidado de la piel y procedimiento de fabricación de dicho artículo	<b>Inventors</b> BRET BRUNO CLERMONT ANNE-GAËLLE GREGOIRE PHILIPPE LOUIS DIT PICARD BERNARD	<b>Applicants</b> ESSITY OPERATIONS FRANCE	<b>Publication number</b> ES2741673T3	<b>Earliest priority</b> 2006-08-04	<b>IPC</b> A47K7/03 A61K8/02	<b>CPC</b> A47K7/03 (EP) A61K8/0208 (EP) A61K8/11 (EP) A61K8/678 (EP) A61Q1/14 (EP) A61Q19/00 (EP) A61Q19/10 (EP) A61K2800/412 (EP) A61K2800/56 (EP) A61Q15/00 (EP) A61Q17/02 (EP) A61Q17/04 (EP)	<b>Publication date</b> 2020-02-11	<b>Earliest publication</b> 2008-02-08	<b>Family number</b> 037708139
<b>11. Paper roll dispenser comprising a base and at least one first door and one second door mounted on the base of the dispenser</b>									
<b>Title</b> Paper roll dispenser comprising a base and at least one first door and one second door mounted on the base of the dispenser	<b>Inventors</b> DENIS YOANN [FR] JEHL JEAN-LOUIS [FR] MARIETTA- TONDIN JULIEN [FR] POMMIER NICOLAS [FR]	<b>Applicants</b> ESSITY OPERATIONS FRANCE [FR]	<b>Publication number</b> PL2394551T3	<b>Earliest priority</b> 2010-06-10	<b>IPC</b> A47K10/38	<b>CPC</b> A47K10/3818 (EP,US) A47K2010/3233 (EP,US) A47K2010/3253 (EP,US)	<b>Publication date</b> 2015-11-30	<b>Earliest publication</b> 2011-12-10	<b>Family number</b> 043027510
<b>12. A CLOTH-LIKE TEXTURED NONWOVEN FABRIC COMPRISING PAPERMAKING FIBERS, CALENDERING ROLLER AND METHOD OF MANUFACTURING THE SAME</b>									
<b>Title</b> A CLOTH-LIKE TEXTURED NONWOVEN FABRIC COMPRISING PAPERMAKING FIBERS, CALENDERING ROLLER AND METHOD OF MANUFACTURING THE SAME	<b>Inventors</b> BOURRET CHRISTIAN [FR] CARESMEL XAVIER [FR] HOEFT BENOIT [FR] JEHL JEAN-LOUIS [FR] LAURENT PIERRE [FR] PLEYBER EMILIE [FR]	<b>Applicants</b> ESSITY OPERATIONS FRANCE [FR]	<b>Publication number</b> PL2685000T3	<b>Earliest priority</b> 2012-07-10	<b>IPC</b> B31F1/07 D04H1/00 D21H25/00 D21H27/00 D21H27/02	<b>CPC</b> B31F1/07 (EP,US) D04H1/00 (EP,US) D04H1/732 (US) D06C15/02 (US) D06C15/08 (US) D21G1/02 (US) D21H25/005 (EP,RU,US) D21H27/002 (EP,US) D21H27/02 (EP,US) B31F1/07 (RU) B31F2201/0733 (EP,US) D04H1/00 (RU) D10B2403/012 (US) D10B2503/00 (US) D21H27/02 (RU) Y10T428/1303 (EP,US) Y10T428/24355 (EP,US)	<b>Publication date</b> 2015-12-31	<b>Earliest publication</b> 2014-01-15	<b>Family number</b> 048793318
<b>13. Tuvalet kağıdı dispenseri</b>									
<b>Title</b> Tuvalet kağıdı dispenseri	<b>Inventors</b> JEAN-LOUIS NEVEU [FR]	<b>Applicants</b> ESSITY OPERATIONS	<b>Publication number</b> TR201807683T4	<b>Earliest priority</b> 2004-07-30	<b>IPC</b> A47K10/38	<b>CPC</b> A47K10/16 (EP) A47K10/3818 (EP)	<b>Publication date</b> 2018-06-21	<b>Earliest publication</b> 2006-02-03	<b>Family number</b> 034948378

		FRANCE [FR]				A47K2010/3206 (EP) A47K2010/324 (EP)			
<b>14. A SKIN CARE PAD AND A METHOD FOR ITS MANUFACTURE</b>									
<b>Title</b> A SKIN CARE PAD AND A METHOD FOR ITS MANUFACTURE	<b>Inventors</b> GREGOIRE PHILIPPE [FR] RAMAMOORTHY KARTHIK [FR]	<b>Applicants</b> ESSITY OPERATIONS FRANCE [FR]	<b>Publication number</b> EP3536291A1	<b>Earliest priority</b> 2018-03-05	<b>IPC</b> A61F13/00 A61F13/12 A61F13/45 A61K8/02 A61Q1/14 D04H1/02 D04H1/425	<b>CPC</b> A61F13/00012 (EP) A61F13/12 (EP) A61F13/45 (EP) D04H1/02 (EP) D04H1/425 (EP)	<b>Publication date</b> 2019-09-11	<b>Earliest publication</b> 2019-09-11	<b>Family number</b> 061683725
<b>15. ABSORBENT ARTICLE, ABSORBENT CORE AND METHOD FOR MANUFACTURING SAID ABSORBENT ARTICLE</b>									
<b>Title</b> ABSORBENT ARTICLE, ABSORBENT CORE AND METHOD FOR MANUFACTURING SAID ABSORBENT ARTICLE	<b>Inventors</b> BIBER MARIELA [US] COOMES PAUL [US] HOOD PRELO M [US] KACENAK PETER [SK]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> US2018303680A1	<b>Earliest priority</b> 2015-10-20	<b>IPC</b> A61F13/15 A61F13/47	<b>CPC</b> A61F13/15626 (EP,RU,US) A61F13/4704 (EP,RU,US) A61F13/533 (EP,RU,US) A61F13/532 (US) A61F13/535 (US) A61F2013/4708 (US)	<b>Publication date</b> 2018-10-25	<b>Earliest publication</b> 2017-04-27	<b>Family number</b> 058557946
<b>16. COTTON PAD, PROCESS AND DEVICE FOR ITS MANUFACTURE</b>									
<b>Title</b> COTTON PAD, PROCESS AND DEVICE FOR ITS MANUFACTURE	<b>Inventors</b> GREGOIRE PHILIPPE [FR]	<b>Applicants</b> ESSITY OPERATIONS FRANCE [FR]	<b>Publication number</b> PL3095422T3	<b>Earliest priority</b> 2015-05-22	<b>IPC</b> A61F13/00 A61K8/02 D04H1/02 D04H1/425	<b>CPC</b> A61F13/00012 (EP) D04H1/02 (EP) D04H1/425 (EP)	<b>Publication date</b> 2019-09-30	<b>Earliest publication</b> 2016-11-23	<b>Family number</b> 053298293
<b>17. A TEARABLE CORE, A ROLL COMPRINSING SUCH A CORE AND A TEARABLE CORE MANUFACTURING METHOD</b>									
<b>Title</b> A TEARABLE CORE, A ROLL COMPRINSING SUCH A CORE AND A TEARABLE CORE MANUFACTURING METHOD	<b>Inventors</b> BRENDLE DAMIEN [FR] CATTACIN GILLES [FR]	<b>Applicants</b> ESSITY OPERATIONS FRANCE [FR]	<b>Publication number</b> PL3233688T3	<b>Earliest priority</b> 2014-12-19	<b>IPC</b> B65H75/10 B65H75/50	<b>CPC</b> A47K10/16 (RU) B31C11/00 (US) B31C3/00 (US) B65H18/28 (US) B65H75/10 (EP,CN,RU,US) B65H75/18 (RU) B65H75/50 (EP,CN,RU) B65H2701/5112 (EP,CN,US) B65H2701/532 (EP,CN,US)	<b>Publication date</b> 2019-07-31	<b>Earliest publication</b> 2016-06-23	<b>Family number</b> 052727166
<b>18. ABSORBENT ARTICLE</b>									
<b>Title</b> ABSORBENT ARTICLE	<b>Inventors</b> CARINA HEDLUND ELISABETH LAKSO MORGAN HANNSON PETTER ANDREASSEN	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB	<b>Publication number</b> JP2019150667A	<b>Earliest priority</b> 2019-06-06	<b>IPC</b> A61F13/51 A61F13/511 A61F13/514	<b>CPC</b>	<b>Publication date</b> 2019-09-12	<b>Earliest publication</b> 2019-09-12	<b>Family number</b> 067947507
<b>19. ABSORBENT ARTICLE, ABSORBENT CORE AND METHOD FOR MANUFACTURING SAID ABSORBENT ARTICLE</b>									
<b>Title</b>	<b>Inventors</b>	<b>Applicants</b>	<b>Publication number</b> US2018311081A1	<b>Earliest priority</b> 2015-10-20	<b>IPC</b>	<b>CPC</b>	<b>Publication date</b> 2018-11-01	<b>Earliest publication</b> 2017-04-27	<b>Family number</b> 058557950

ABSORBENT ARTICLE, ABSORBENT CORE AND METHOD FOR MANUFACTURING SAID ABSORBENT ARTICLE	BIBER MARIELA [US] COOMES PAUL [US] HOOD PRELO M [US] KACENAK PETER [SK]	ESSITY HYGIENE & HEALTH AB [SE]			A61F13/15 A61F13/47 A61F13/533 B32B27/32 B32B5/02	A61F13/15 (RU) A61F13/15203 (US) A61F13/15626 (EP,US) A61F13/4704 (EP,US) A61F13/49 (RU) A61F13/53 (RU) A61F13/533 (EP,US) B32B27/32 (US) B32B5/022 (US) A61F13/5611 (US) A61F2013/15406 (US) A61F2013/15422 (US) A61F2013/4587 (US) A61F2013/4708 (US) A61F2013/530007 (US) A61F2013/530233 (US) A61F2013/530343 (US) A61F2013/5307 (US) B32B2262/0253 (US) B32B2307/726 (US) B32B2307/7265 (US) B32B2307/728 (US) B32B2555/02 (US)			
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**20. Dispenser and dispenser monitoring systems and methods**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
Dispenser and dispenser monitoring systems and methods	ELFSTRÖM BORIS ALLAN	ESSITY HYGIENE & HEALTH AB ESSITY HYGIENE & HEALTH AB [SE]	AU2016423143A1	2016-09-19	A47K5/12 G08B13/08 H01H13/18	A47K5/1207 (EP,RU,US) A47K5/1217 (EP,RU,US) G06Q10/0631 (EP,RU,US) G06Q10/087 (EP,US) G06Q10/20 (EP,US) G08B21/245 (EP,US) H01H13/18 (EP,RU,US) H01H9/167 (EP) H01H2239/076 (EP)	2019-02-14	2018-03-22	056940078

**21. Coreless roll of absorbent sheet and method for manufacturing the same**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
Coreless roll of absorbent sheet and method for	BARREDO DONALD	ESSITY OPERATIONS	CN109310794A	2016-04-01	A61L15/26 A61L15/42	A47K10/16 (RU) A61L15/26 (EP)	2019-02-05	2017-10-05	056113009

manufacturing the same	WEISANG NICOLAS	FRANCE				A61L15/42 (EP) B65H18/28 (RU) B65H19/28 (RU) C09J171/02 (RU) A61L15/26, C08L71/02, INV (EP)			
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**22. HYGIENE PANTS FOR SINGLE USE**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
HYGIENE PANTS FOR SINGLE USE	CARTIER JEAN-FRANCOIS [CA] DUMAS CHRISTIAN [CA] EEN HANS [SE] LEHTO MARCUS [SE]	ESSITY HYGIENE & HEALTH AB [SE]	PL2020973T3	2006-05-26	A61F13/15 A61F13/496 A61F13/515	A61F13/15739 (EP) A61F13/496 (EP) A61F13/515 (EP) B29C65/086 (EP) B29C65/48 (EP) B29C65/5021 (EP) B29C65/5028 (EP) B29C65/5057 (EP) B29C65/8215 (EP) B29C66/1122 (EP) B29C66/21 (EP) B29C66/432 (EP) B29C66/72143 (EP) B29C66/7294 (EP) B29C66/83511 (EP) A61F13/4963 (EP) B29C2793/009 (EP) B29C65/02 (EP) B29C65/72 (EP) B29C66/3452 (EP) B29C66/71 (EP) B29K2023/06 (EP) B29K2023/12 (EP) B29K2105/0854 (EP) B29L2031/4878 (EP) B29C66/71, B29K2009/06, ADD (EP) B29C66/71, B29K2023/04, ADD (EP) B29C66/71, B29K2023/06, ADD (EP) B29C66/71, B29K2023/12, ADD (EP)	2020-04-30	2007-12-06	037608594

**23. A PACKAGING UNIT HAVING IMPROVED SEALING, AND A METHOD FOR FORMING SUCH A PACKAGING UNIT**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
A PACKAGING UNIT HAVING IMPROVED SEALING, AND A METHOD FOR FORMING SUCH A PACKAGING UNIT	DAHLQVIST CONNY [SE] EKSTEDT SOFIA [SE] PERSSON ULRIKA [SE]	ESSITY HYGIENE & HEALTH AB [SE]	PL3154493T3	2014-06-13	A61F13/551 B65D65/14 B65D75/20	A61F13/15747 (EP,KR,US) A61F13/551 (RU) A61F13/5514 (EP,KR,US) A61F13/5515 (US) B65D65/14 (KR,US) B65D75/20	2019-02-28	2015-12-16	054833932

						(KR,US) B65D75/5855 (US) B31B2150/00 (EP,US) B31B2160/10 (EP,US) B31B2160/102 (EP,US) B31B70/62 (EP,US) B65D2575/586 (US)			
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**24. Rollo sin núcleo de hoja absorbente y método para fabricar el mismo.**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
Rollo sin núcleo de hoja absorbente y método para fabricar el mismo.	BARREDO DONALD [FR] WEISANG NICOLAS [FR]	ESSITY OPERATIONS FRANCE [FR]	CL2018002721A1	2018-09-26	A61L15/26 A61L15/42		2019-01-18	2019-01-18	065529123

**25. Rollo sin núcleo y método de fabricación**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
Rollo sin núcleo y método de fabricación	BARREDO DONALD	ESSITY OPERATIONS FRANCE	ES2748663T3	2015-02-16	B65H19/22	A47K10/16 (EP,RU,US) B65H18/28 (RU,US) B65H19/2276 (EP,CN,RU,US) B65H19/26 (RU,US) B65H2301/414325 (EP,US) B65H2301/418925 (US) B65H2701/18422 (US) B65H2701/1924 (CN,US) B65H2701/5112 (US)	2020-03-17	2016-08-25	053181307

**26. METHOD AND SYSTEM FOR DETERMINING THE LOCATION OF A FECAL INSULT**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
METHOD AND SYSTEM FOR DETERMINING THE LOCATION OF A FECAL INSULT	CARLÉN HENRIK [SE] CARNEY JOSHUA [SE]	ESSITY HYGIENE & HEALTH AB [SE]	PL2936465T3	2012-12-21	A61F13/42 G08B21/18	A61B5/00 (RU) A61F13/84 (RU,US) G01N33/0047 (RU,US) G01N33/005 (RU,US) G01N33/0075 (EP,US) G08B21/12 (EP,CN,US) A61F13/42 (EP,CN,US) A61F2013/15138 (US) A61F2013/8491 (US)	2019-03-29	2014-06-26	050978839

**27. ABSORBENT PRODUCT COMPRISING ODOR CONTROL MATERIAL**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number

ABSORBENT PRODUCT COMPRISING ODOR CONTROL MATERIAL	FORSGREN BRUSK ULLA [SE] KALENTUN PIA [SE] MOBERG BARBRO [SE] RYTTSEN FRIDA [SE] STRIDFELDT CHATRINE [SE] YHLEN BIRGITTA [SE]	ESSITY HYGIENE & HEALTH AB [SE]	PL3082703T3	2013-12-20	A61F13/47 A61F13/51 A61F13/84 A61L15/46 A61L9/014	A61F13/15577 (US) A61F13/53743 (US) A61F13/53747 (EP,US) A61F13/53752 (EP,US) A61F13/84 (RU) A61F13/8405 (EP,US) A61L15/46 (EP,US) A61F2013/530861 (EP,US) A61F2013/8408 (EP,US) A61F2013/8411 (US) A61F2013/842 (EP,US) A61F2013/8423 (EP,US)	2018-12-31	2015-06-25	053403230
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**28. ABSORBENT ARTICLE**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
ABSORBENT ARTICLE	FREDRIKSON SUSANNE [SE] JOHANSSON CHARLOTTE [SE]	ESSITY HYGIENE & HEALTH AB [SE]	PL2858615T3	2012-06-11	A61F13/475	A61F13/15203 (KR,RU,US) A61F13/47 (RU,US) A61F13/4704 (KR) A61F13/47236 (CN,KR) A61F13/47245 (KR,US) A61F13/4751 (EP,CN,KR,US) A61F13/4752 (KR,US) A61F13/4756 (KR,US) A61F13/4757 (KR,US) A61F13/511 (US) A61F13/514 (US) A61F13/535 (US) A61F13/53708 (KR) A61F13/53756 (KR,US) A61F13/5376 (KR) A61F2013/15357 (KR,US) A61F2013/15365 (KR,US) A61F2013/47281 (KR,US)	2019-01-31	2013-12-19	048570174

**29. Absorbent product comprising foam material**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
Absorbent product comprising foam material	BLOMSTRÖM PHILIP RÖNNBERG PETER	ESSITY HYGIENE & HEALTH AB ESSITY	AU2016431601A1	2016-12-05	A61F13/472 A61F13/475 A61F13/512	A61F13/15707 (EP,RU) A61F13/15723 (EP,RU,US)	2019-05-23	2018-06-14	062492163



		HYGIENE & HEALTH AB [SE]			A61F13/537 B32B5/18	A61F13/472 (EP,RU,US) A61F13/475 (US) A61F13/5123 (RU,US) A61F13/537 (EP,RU,US) B32B5/18 (EP,RU) A61F2013/530802 (EP,US) A61F2013/530861 (EP)			
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**30. TRANSPORT PACKAGE FOR INDIVIDUAL PACKAGES OF ABSORBENT TISSUE PAPER MATERIAL**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
TRANSPORT PACKAGE FOR INDIVIDUAL PACKAGES OF ABSORBENT TISSUE PAPER MATERIAL	WALLENIOUS HANS WELANDER FREDRIK	ESSITY HYGIENE & HEALTH AB	HK1252725A1	2018-09-19	A47K B65B B65D		2019-05-31	2019-05-31	069187129

**31. ABSORBENT FIBROUS PRODUCT CONTAINING AT LEAST 50% OF HYDROPHILIC CELLULOSE FIBERS AND INCLUDING AT LEAST TWO LAYERS, ONE OF WHICH IS HYDROENTANGLED**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
ABSORBENT FIBROUS PRODUCT CONTAINING AT LEAST 50% OF HYDROPHILIC CELLULOSE FIBERS AND INCLUDING AT LEAST TWO LAYERS, ONE OF WHICH IS HYDROENTANGLED	BRET BRUNO [FR] GREGOIRE PHILIPPE [FR] LOUIS DIT PICARD BERNARD [FR]	ESSITY OPERATIONS FRANCE [FR]	PL2737118T3	2011-07-28	B32B5/26 D04H1/02 D04H1/04 D04H1/425 D04H1/49 D04H1/498 D04H1/64 D04H1/72 D04H1/74 D06B5/08 D06L1/12 D06L3/02 D06L3/06 D06L4/50	B32B5/022 (EP) B32B5/06 (EP) B32B5/26 (EP) B32B7/02 (EP) D04H1/02 (EP) D04H1/04 (EP) D04H1/425 (EP) D04H1/49 (EP) D04H1/498 (EP) D04H1/64 (EP) D04H1/72 (EP) D04H1/74 (EP) D04H1/64 (EP) D04H1/72 (EP) D04H1/74 (EP) D06L1/12 (EP) D06L3/02 (EP) D06L3/06 (EP) D06L4/13 (EP) D06L4/23 (EP) D06L4/24 (EP) B32B2260/021 (EP) B32B2262/062 (EP) B32B2307/728 (EP) B32B2432/00 (EP) (EP)	2016-01-29	2013-01-31	046598514

**32. METHOD OF MANUFACTURING A CLEANING AND/OR CARE ARTICLE**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
METHOD OF MANUFACTURING A CLEANING AND/OR CARE ARTICLE	BRET BRUNO [FR] CLERMONT ANNE-GAËLLE [FR] FLORENCE JOCELYNE [FR]	ESSITY OPERATIONS FRANCE [FR]	PL2197553T3	2007-10-17	A61K8/02 A61K8/25 A61K8/26 A61K8/73 A61Q1/14 A61Q19/10	A61K8/0208 (EP,US) A61K8/26 (EP,US) A61K8/731 (EP,US) A61Q1/14 (EP,US) A61Q19/10 (EP,US) B08B1/006 (US) A61K2800/5424 (EP,US) A61K2800/56 (US)	2013-09-30	2009-04-24	039524762

**33. Package containing a pile of rolls**

Title	Inventors	Applicants	Publication	Earliest	IPC	CPC	Publication	Earliest	Family
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Package containing a pile of rolls	ANDERSSON ANDERS [SE] HJORT ERIK [SE] KLING ROBERT [SE]	ESSITY HYGIENE & HEALTH AB [SE]	<b>number</b> PL2698090T3	<b>priority</b> 2006-03-27	A47K10/40 B65H75/18	A47K10/38 (EP,US) A47K10/40 (EP,US) B65B63/02 (US) B65H75/185 (EP,US)	<b>date</b> 2020-04-30	<b>publication</b> 2007-10-04	<b>number</b> 038541393
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**34. METHOD OF PRODUCING A HYDROENTANGLED NONWOVEN MATERIAL**

<b>Title</b>	<b>Inventors</b>	<b>Applicants</b>	<b>Publication number</b>	<b>Earliest priority</b>	<b>IPC</b>	<b>CPC</b>	<b>Publication date</b>	<b>Earliest publication</b>	<b>Family number</b>
METHOD OF PRODUCING A HYDROENTANGLED NONWOVEN MATERIAL	STRANDQVIST MIKAEL [SE]	ESSITY HYGIENE & HEALTH AB [SE]	PL2844793T3	2012-05-03	B32B5/02 B32B5/26 D04H1/425 D04H1/4374 D04H1/46 D04H1/492 D04H1/498 D04H1/498 D04H1/732 D04H3/10 D04H3/105 D04H3/11 D04H5/03 D21H11/00 D21H13/10 D21H15/06	B32B5/022 (EP) B32B5/26 (EP) D04H1/425 (EP) D04H1/4374 (EP) D04H1/492 (EP) D04H1/498 (EP,CN,US) D04H1/732 (EP) D04H3/105 (EP) D04H3/11 (EP) D04H5/03 (EP,CN,US) D21H11/00 (EP,CN,US) D21H13/10 (CN) D21H15/06 (EP,CN,US) B32B2250/20 (EP) B32B2262/067 (EP) B32B2307/54 (EP) D21H13/10 (EP,US)	2019-02-28	2013-11-07	049514578

**35. A PACKAGING UNIT FOR HYGIENE ARTICLES AND A METHOD OF FORMING A PACKAGING UNIT**

<b>Title</b>	<b>Inventors</b>	<b>Applicants</b>	<b>Publication number</b>	<b>Earliest priority</b>	<b>IPC</b>	<b>CPC</b>	<b>Publication date</b>	<b>Earliest publication</b>	<b>Family number</b>
A PACKAGING UNIT FOR HYGIENE ARTICLES AND A METHOD OF FORMING A PACKAGING UNIT	DAHLQVIST CONNY [SE] EKSTEDT SOFIA [SE] PERSSON ULRIKA [SE]	ESSITY HYGIENE & HEALTH AB [SE]	PL3154490T3	2014-06-13	A61F13/551 B65D65/14 B65D75/20	A61F13/15739 (RU,US) A61F13/15747 (US) A61F13/55135 (EP,US) A61F13/5514 (EP,US) A61F13/5515 (US) B65B11/004 (US) B65B51/02 (US) B65B61/06 (US) B65D65/14 (EP,US) B65D75/20 (EP,US) B65D2313/10 (EP) B65D2575/586 (EP,US) Y02W30/807 (EP)	2019-01-31	2015-12-17	054833937

**36. SUPPLY PACKAGE FOR USE IN AN APPARATUS FOR DISPENSING SHEET MATERIAL AND AN APPARATUS FOR DISPENSING SHEET MATERIAL**

<b>Title</b>	<b>Inventors</b>	<b>Applicants</b>	<b>Publication number</b>	<b>Earliest priority</b>	<b>IPC</b>	<b>CPC</b>	<b>Publication date</b>	<b>Earliest publication</b>	<b>Family number</b>
SUPPLY PACKAGE FOR USE IN AN APPARATUS FOR DISPENSING SHEET MATERIAL AND AN APPARATUS FOR	KLING ROBERT [SE] OLSSON ANDERS [SE]	ESSITY HYGIENE & HEALTH AB [SE]	PL1956954T3	2005-12-07	A47K10/24 A47K10/32 A47K10/34 B65H26/00 B65H43/00	A47K10/3662 (EP) B65H26/00 (EP) B65H26/063 (EP) B65H26/066 (EP) B65H35/0066 (EP)	2018-12-31	2007-06-14	038123144

DISPENSING SHEET MATERIAL						B65H43/00 (US) B65H43/02 (US) B65H7/04 (US) B65H7/20 (US) A47K10/3612 (EP) A47K10/3625 (EP) A47K2010/3206 (EP) A47K2010/3668 (EP) B65H2511/11 (EP) B65H2511/114 (EP) B65H2553/52 (EP) B65H2557/11 (EP) B65H2557/13 (EP) B65H2511/11, B65H2220/02, ADD (EP) B65H2511/114, B65H2220/01, ADD (EP)			
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**37. ABSORBENT PRODUCT COMPRISING A NONWOVEN MATERIAL**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
ABSORBENT PRODUCT COMPRISING A NONWOVEN MATERIAL	ABBAS SHABIRA [SE] FERNKVIST MARIA [SE] NIHLSTRAND ANNA [SE]	ESSITY HYGIENE & HEALTH AB [SE]	PL3244857T3	2015-01-14	A61F13/51 A61F13/511	A61F13/15203 (US) A61F13/49473 (US) A61F13/51121 (EP,RU,US) A61F13/535 (US) A61F13/64 (US) A61F13/47 (US) A61F13/49017 (US) A61F2013/15406 (US) A61F2013/4708 (US) A61F2013/5104 (EP,US) A61F2013/530226 (US) A61F2013/530343 (US) A61F2013/530379 (US)	2020-01-31	2016-07-21	056406123

**38. HYGIENE COMPLIANCE INDICATOR DEVICE**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
HYGIENE COMPLIANCE INDICATOR DEVICE	LINDSTRÖM HÅKAN [SE]	ESSITY HYGIENE & HEALTH AB [SE]	WO2018197023A1	2017-04-27	G06Q10/06 G06Q50/22 G08B21/24	G06Q10/0639 (EP) G06Q50/22 (EP) G08B21/245 (EP)	2018-11-01	2018-11-01	058640885

**39. ORNAMENTATION FOR PACKAGING**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
ORNAMENTATION FOR PACKAGING		ESSITY HYGIENE & HEALTH AB [SE]	ZAA201900466S	2018-10-11			2020-01-29	2020-01-29	069179835

**40. AN ARRAY OF PANT-TYPE ARTICLES, AND A METHOD OF PRODUCING PANT-TYPE ARTICLES IN AN ARRAY OF PANT-TYPE ARTICLES**

Title	Inventors	Applicants	Publication	Earliest	IPC	CPC	Publication	Earliest	Family

AN ARRAY OF PANT-TYPE ARTICLES, AND A METHOD OF PRODUCING PANT-TYPE ARTICLES IN AN ARRAY OF PANT-TYPE ARTICLES	LJUNGBERG KARIN [SE]	ESSITY HYGIENE & HEALTH AB [SE]	<b>number</b> WO2020032841A1	<b>priority</b> 2018-08-06	A61F13/496	A61F13/15699 (EP) A61F13/15747 (EP) A61F13/15804 (EP) A61F13/55105 (EP)	<b>date</b> 2020-02-13	<b>publication</b> 2020-02-13	<b>number</b> 069414251
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**41. ABSORBENT PAD**

<b>Title</b>	<b>Inventors</b>	<b>Applicants</b>	<b>Publication number</b>	<b>Earliest priority</b>	<b>IPC</b>	<b>CPC</b>	<b>Publication date</b>	<b>Earliest publication</b>	<b>Family number</b>
ABSORBENT PAD	HERMANSSON SOFIA [SE] YAZARLO SHADI [SE]	ESSITY HYGIENE & HEALTH AB [SE]	PL1827340T3	2004-12-21	A61F13/00 A61F5/48	A61F13/15 (EP) A61F15/00 (EP) A61F15/004 (EP) A61F5/485 (EP) A61F2013/00119 (EP) A61F2013/00565 (EP) A61F2013/15056 (EP)	2013-03-29	2006-06-29	036602035

**42. DISPOSABLE HYGIENE ARTICLE**

<b>Title</b>	<b>Inventors</b>	<b>Applicants</b>	<b>Publication number</b>	<b>Earliest priority</b>	<b>IPC</b>	<b>CPC</b>	<b>Publication date</b>	<b>Earliest publication</b>	<b>Family number</b>
DISPOSABLE HYGIENE ARTICLE	HOOD PRELO M [US] JANEK JOZEF [SK]	ESSITY HYGIENE & HEALTH AB [SE]	WO2018139962A1	2017-01-24	A61F13/472 A61F13/531 A61F13/533	A61F13/15634 (US) A61F13/15747 (US) A61F13/472 (EP) A61F13/47218 (US) A61F13/51456 (US) A61F13/532 (EP) A61F13/533 (US) A61F2013/15406 (US) A61F2013/15715 (US) A61F2013/51377 (US)	2018-08-02	2018-08-02	062979101

**43. INTIMATE SKIN CONDITIONER VEIL COMPRISING SKIN WELL-BEING AGENT**

<b>Title</b>	<b>Inventors</b>	<b>Applicants</b>	<b>Publication number</b>	<b>Earliest priority</b>	<b>IPC</b>	<b>CPC</b>	<b>Publication date</b>	<b>Earliest publication</b>	<b>Family number</b>
INTIMATE SKIN CONDITIONER VEIL COMPRISING SKIN WELL-BEING AGENT	ALENIUS KARIN [SE] HUSMARK ULRIKA [SE] HÖRLE MAGDALENA [SE] STRIDFELDT CHATRINE [SE]	ESSITY HYGIENE & HEALTH AB [SE]	WO2019103666A1	2017-11-22	A41B9/12 A61F13/472 A61F13/84 A61K9/70 A61L15/20	A61F13/472 (EP) A61F13/8405 (EP) A61L15/20 (EP) A61L15/44 (EP) A61L15/48 (EP) A41B9/12 (EP)	2019-05-31	2019-05-31	066631069

**44. Dispenser for sheet products and operating method**

<b>Title</b>	<b>Inventors</b>	<b>Applicants</b>	<b>Publication number</b>	<b>Earliest priority</b>	<b>IPC</b>	<b>CPC</b>	<b>Publication date</b>	<b>Earliest publication</b>	<b>Family number</b>
Dispenser for sheet products and operating method	BILLMAN CRAIG ELFSTRÖM BORIS ALLAN	ESSITY HYGIENE & HEALTH AB	AU2017390351A1	2017-01-09	A47K10/42 A47K10/44	A47K10/427 (EP) A47K10/44 (EP) A47K2010/3226 (EP)	2019-06-27	2018-07-12	057758643

**45. AN ABSORBENT ARTICLE COMPRISING A LIQUID TRANSFER LAYER**

<b>Title</b>	<b>Inventors</b>	<b>Applicants</b>	<b>Publication number</b>	<b>Earliest priority</b>	<b>IPC</b>	<b>CPC</b>	<b>Publication date</b>	<b>Earliest publication</b>	<b>Family number</b>
AN ABSORBENT ARTICLE COMPRISING A LIQUID	ANDERSSON PATRIK [SE]	ESSITY HYGIENE &	PL1868551T3	2005-03-04	A61F13/15 A61F13/512	A61F13/51104 (EP) A61F13/5116	2015-10-30	2006-09-08	036941441

TRANSFER LAYER	FARBROT ANNE [SE] HELMFRIDSSON BROR-INGE [SE] OLSSON KEN [SE] WAHLSTRÖM JOHAN [SE]	HEALTH AB [SE]				(EP) A61F13/512 (EP) A61F13/53747 (EP) A61F13/539 (EP) A61F2013/15406 (EP) A61F2013/51026 (EP) A61F2013/53782 (EP) A61F2013/53925 (EP)			
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**46. PACKAGING UNIT FOR A DISPOSABLE HYGIENE ARTICLE AND METHOD OF FORMING THE PACKAGING UNIT**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
PACKAGING UNIT FOR A DISPOSABLE HYGIENE ARTICLE AND METHOD OF FORMING THE PACKAGING UNIT	PETRO BEDOYA NATALIA MARIA [CO] SANCHEZ VALDES JUAN SEBASTIAN [CO]	ESSITY HYGIENE & HEALTH AB [SE]	EP3362018A1	2015-10-16	A61F13/551 B65D65/14 B65D75/20	A61F13/551 (RU) A61F13/5514 (EP,US) B65D65/14 (EP,US) B65D75/20 (EP,US) A61F13/15747 (US)	2018-08-22	2017-04-20	058518494

**47. WEARABLE ABSORBENT ARTICLE.**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
WEARABLE ABSORBENT ARTICLE.	ALESSANDRO LOCATI JOSHUA DANIEL CARNEY [SE] MANUEL TRAMONTANA SERDAR OZSUMER YOSSEF SCHVETZ	ESSITY HYGIENE & HEALTH AB [SE]	MX2018007578A	2015-12-22	A61B5/20 A61F13/42 A61F13/84	A61F13/42 (EP,RU,US) A61F5/48 (EP,US) A61F2013/424 (US) A61F2013/8476 (EP,US) A61F2013/8479 (US)	2019-02-14	2017-06-29	054937095

**48. Stack of paper sheets, dispenser having such a stack and method for forming such a stack**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
Stack of paper sheets, dispenser having such a stack and method for forming such a stack	CARLSON PAUL DENIS YOANN FALK MAGNUS	ESSITY HYGIENE & HEALTH AB ESSITY HYGIENE & HEALTH AB [SE]	AU2016423520A1	2016-09-20	A47K10/42 B65H45/24	A47K10/42 (EP,RU) B65H45/22 (EP) B65H45/24 (EP) A47K2010/428 (EP) B65H2701/1924 (EP)	2019-02-14	2018-03-29	057068056

**49. Cleaning and/or skin care item comprising a raised pattern on its surface and production method thereof**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
Cleaning and/or skin care item comprising a raised pattern on its surface and production method thereof	BRET BRUNO [FR] CLERMONT ANNE-GAËLLE [FR] GREGOIRE PHILIPPE [FR] LOUIS DIT PICARD BERNARD [FR]	ESSITY OPERATIONS FRANCE [FR]	PL2039815T3	2007-08-17	A61K8/02 D04H1/02 D04H1/12 D04H1/4266 D04H1/46 D04H1/492 D04H1/498 D04H1/52 D04H1/54 D04H1/58 D04H13/00 D04H3/005 D04H3/015	A61K8/0208 (EP) A61Q1/14 (EP) D04H1/02 (EP) D04H1/12 (EP) D04H1/4266 (EP) D04H1/492 (EP) D04H1/498 (EP) D04H1/52 (EP) D04H1/54 (EP) D04H1/58 (EP) D04H13/00 (EP) D04H3/005 (EP) D04H3/015 (EP)	2012-11-30	2009-02-17	039406119

					D04H3/11 D04H3/115 D04H3/14 D04H3/16	D04H3/11 (EP) D04H3/115 (EP) D04H3/14 (EP) D04H3/16 (EP) Y10T428/24562 (EP,US) Y10T428/24612 (EP,US)			
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**50. COMPACT ROLL OF ABSORBANT PAPER**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
COMPACT ROLL OF ABSORBANT PAPER	BARREDO DONALD [FR] DUHEN GÉRALD [FR] GRAFF PIERRE [FR] PROBST PIERRE [FR] SAAS PASCALE [FR]	ESSITY OPERATIONS FRANCE [FR]	PL2720594T3	2011-06-15	A47K10/16	A47K10/16 (EP,US) B31F1/07 (US) B32B37/02 (US) A47K2010/3266 (EP,US) Y10T156/1016 (EP,US)	2018-01-31	2012-12-20	046420109

**51. Array of absorbent products comprising three or more different sizes**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
Array of absorbent products comprising three or more different sizes	BÄCK LUCAS	ESSITY HYGIENE & HEALTH AB ESSITY HYGIENE & HEALTH AB [SE]	AU2016430794A1	2016-11-23	A61F13/15 A61F13/49	A61F13/15747 (US) A61F13/49011 (US) A61F13/49014 (US) A61F13/49413 (US) A61F13/496 (US) A61F13/55105 (EP,RU,US) A61F13/5519 (US) A61F2013/49025 (US)	2019-05-23	2018-05-31	062195522

**52. DISPENSER**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
DISPENSER	JOKITALO JONAS [SE] LARSSON BJÖRN [SE] MÖLLER PER [SE]	ESSITY HYGIENE & HEALTH AB [SE]	PL2367468T3	2008-12-01	A47K10/36	A47K10/36 (US) A47K10/3637 (EP) A47K2010/3681 (EP) Y10T83/6644 (EP,US)	2019-06-28	2010-06-10	041548422

**53. METHOD OF MANUFACTURING A BELT OR A SIDE PANEL OF AN ABSORBENT ARTICLE, LAMINATE AND ABSORBING ARTICLE**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
METHOD OF MANUFACTURING A BELT OR A SIDE PANEL OF AN ABSORBENT ARTICLE, LAMINATE AND ABSORBING ARTICLE	BÄCK LUCAS [SE] DAHLQVIST CONNY [SE]	ESSITY HYGIENE & HEALTH AB [SE]	PL2207511T3	2007-11-06	A61F13/15	A61F13/15723 (EP) A61F13/15756 (EP) A61F13/15764 (EP) Y10T156/1051 (EP,US) Y10T156/1062 (EP,US) Y10T428/24025 (EP,US)	2020-02-28	2009-05-14	039810261

**54. ABSORBENT PRODUCT COMPRISING INLET MATERIAL**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number

ABSORBENT PRODUCT COMPRISING INLET MATERIAL	ANDERSSON SUSANNE [SE] EDRUD SUSANNA [SE] HANSSON MORGAN [SE] JÖNEGREN ÅSA [SE] KALENTUN PIA [SE]	ESSITY HYGIENE & HEALTH AB [SE]	PL3307221T3	2015-06-10	A61F13/472 A61F13/475 A61F13/537 B32B3/10 B32B37/14 B32B5/04 B32B5/24	A61F13/4704 (EP,US) A61F13/4755 (EP,US) A61F13/476 (EP,US) A61F13/49017 (EP,US) A61F13/537 (RU) A61F13/53713 (EP,US) B32B3/10 (EP,US) B32B3/266 (US) B32B5/022 (US) B32B5/04 (EP,US) B32B5/18 (US) B32B5/245 (US) A61F2013/4587 (US) A61F2013/4708 (US) B32B2307/726 (US) B32B2307/7265 (US) B32B2307/73 (US) B32B2437/02 (EP,US) B32B2555/02 (US) B32B37/1292 (EP,US) B32B5/24 (EP,US)	2020-06-01	2016-12-15	057503776
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**55. PROCESS FOR PRODUCING IMPRINTED SHEET MATERIALS**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
PROCESS FOR PRODUCING IMPRINTED SHEET MATERIALS	BERGMANN JOERG MEIJERING BARELD STRANDQVIST MIKAEL	ESSITY HYGIENE & HEALTH AB	HK1258263A1	2015-12-08	D04H	B29C66/83411 (US) B29C66/9241 (US) D04H1/492 (EP) D04H1/495 (EP,US) D04H1/541 (US)	2019-11-08	2017-06-15	054849607

**56. Producto de papel tisú de múltiples pliegues y método de elaboración del mismo.**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
Producto de papel tisú de múltiples pliegues y método de elaboración del mismo.	BALTASE STEVE [FR] BARREDO DONALD [FR] ENGGASSER YVES [FR] JEANNOT SÉBASTIEN [FR] PLEYBER EMILIE [FR] ROESCH FRÉDÉRIC [FR]	ESSITY HYGIENE & HEALTH AB [SE]	CL2019002607A1	2019-09-12	B31F1/07 D21H27/00 D21H27/02 D21H27/30		2020-02-07	2020-02-07	069642426

**57. A DISPOSABLE PUMP, A DISPENSING SYSTEM COMPRISING A PUMP AND A METHOD FOR DISPENSING LIQUID**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
A DISPOSABLE PUMP, A DISPENSING SYSTEM COMPRISING A PUMP AND A METHOD FOR DISPENSING LIQUID	NILSSON HUGO [SE]	ESSITY HYGIENE & HEALTH AB [SE]	PL2262404T3	2008-02-18	A47K5/12 B05B11/00 B65D47/20	A47K5/1209 (EP)	2018-01-31	2009-08-27	040985742

**58. FIBROUS PRODUCT**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
FIBROUS PRODUCT	ENARSSON LARS-ERIK [SE] HUSMARK ULRIKA [SE] SEVERINSON CAROLINE [SE]	ESSITY HYGIENE & HEALTH AB [SE]	WO2019221647A1	2018-05-15	A61F13/511 A61F13/84 A61L15/20	A61F13/511 (EP) A61F13/84 (EP) A61L15/20 (EP)	2019-11-21	2019-11-21	068541115
<b>59. AN ABSORBENT ARTICLE FOR NEWBORNS AND A METHOD FOR MANUFACTURING THE ABSORBENT ARTICLE</b>									
AN ABSORBENT ARTICLE FOR NEWBORNS AND A METHOD FOR MANUFACTURING THE ABSORBENT ARTICLE	CORNELIUSSON HELENA [SE] SILLERSTRÖM FILIP [SE]	ESSITY HYGIENE & HEALTH AB	WO2019125227A1	2017-12-21	A61F13/49 A61F13/532	A61F13/533 (EP) A61F13/539 (EP) A61F2013/5349 (EP)	2019-06-27	2019-06-27	066992805
<b>60. ABSORBENT ARTICLE WITH A SEALING ARRANGEMENT HAVING CONSTANT WIDTH AND METHOD FOR MANUFACTURING THE ABSORBENT ARTICLE</b>									
ABSORBENT ARTICLE WITH A SEALING ARRANGEMENT HAVING CONSTANT WIDTH AND METHOD FOR MANUFACTURING THE ABSORBENT ARTICLE	CAMÉN PER [SE] SILLERSTRÖM FILIP [SE]	ESSITY HYGIENE & HEALTH AB [SE]	WO2019125229A1	2017-12-21	A61F13/49 A61F13/532 A61F13/535 A61F13/539	A61F13/533 (EP) A61F13/536 (EP)	2019-06-27	2019-06-27	066993973
<b>61. PUMP WITH A POLYMER SPRING</b>									
PUMP WITH A POLYMER SPRING	BERGMAN PETER [SE] LINDSTRÖM HÅKAN [SE] NILSSON HUGO [SE]	ESSITY HYGIENE & HEALTH AB [SE]	EP3352634A1	2015-09-25	A47K5/12 B05B11/00	A47K5/1207 (EP,RU,US) A47K5/1209 (EP,RU,US) A47K5/14 (EP,RU,US) B05B11/00412 (RU) B05B11/0054 (EP,RU,US) B05B11/3029 (EP,RU,US) B05B11/3033 (EP,RU,US) B05B11/3035 (EP,US) B05B11/3064 (EP,RU,US) B05B11/3077 (EP,RU,US) G01F11/02 (RU) B05B11/00412 (EP,US)	2018-08-01	2017-03-30	054185986
<b>62. DISPENSER FOR DISPENSING SHEET PRODUCTS</b>									
DISPENSER FOR DISPENSING SHEET PRODUCTS	ELLONEN MATTI [DE] GALATÀ ALESSANDRO [DE] LE GALL THOMAS [FR] MONTCRU ARNAUD [FR]	ESSITY HYGIENE & HEALTH AB [SE]	SG11201907799VA	2017-03-29	A47K10/42 B65B11/00 B65B61/18 B65D5/54 B65D5/62 B65D83/08	A47K10/421 (EP,US) B65B11/004 (US) B65B25/141 (US) B65D5/542 (EP,US) B65D5/62 (EP,US) B65D83/0847 (EP,US) B65D83/0894	2019-10-30	2018-10-04	058461311



						(EP,US) B65B11/004 (EP) B65B25/141 (EP) B65B61/18 (EP)			
<b>63. STACK OF FOLDED WEB MATERIAL FOR HYGIENE PRODUCTS</b>									
<b>Title</b> STACK OF FOLDED WEB MATERIAL FOR HYGIENE PRODUCTS	<b>Inventors</b> ANDERSSON ANDERS [SE] ANDERSSON INGER [SE] BENGTSSON MATTIAS [SE] LARSSON BJÖRN [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> PL2935065T3	<b>Earliest priority</b> 2012-12-19	<b>IPC</b> A47K10/16 A47K10/34 A47K10/42 A61F13/539 B32B3/02 B32B3/06 B65H35/04 B65H37/04 B65H45/24	<b>CPC</b> A47K10/16 (EP,US) A47K10/34 (EP,US) A47K10/42 (EP,US) A61F13/539 (US) B32B29/005 (US) B32B3/02 (US) B32B3/06 (US) B32B5/022 (US) B32B5/26 (US) B32B7/14 (US) B65H35/04 (EP,US) B65H37/04 (EP,US) B65H45/24 (EP,US) A47K10/16 (RU) A47K2010/428 (EP,US) A61F2013/53908 (US) A61F2013/53983 (US) B32B2555/00 (US) B65H2601/31 (EP,US) B65H2701/1924 (EP,US) Y10T428/15 (EP,US)	<b>Publication date</b> 2019-12-31	<b>Earliest publication</b> 2014-06-26	<b>Family number</b> 050978819
<b>64. Intimate skin conditioner veil</b>									
<b>Title</b> Intimate skin conditioner veil	<b>Inventors</b> ALENIUS KARIN HÖRLE MAGDALENA	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> AU2016412537A1	<b>Earliest priority</b> 2016-06-28	<b>IPC</b> A61F13/472 A61F13/511 A61F13/84 A61K9/12 A61K9/70 A61F13/14 A61M35/00	<b>CPC</b> A45D34/04 (EP) A61F13/00046 (RU) A61F13/472 (EP) A61F13/47236 (EP,US) A61F13/511 (EP) A61F13/84 (EP,US) A61L15/16 (RU) A45D2200/1036 (EP,US) A61F13/511 (US)	<b>Publication date</b> 2018-12-20	<b>Earliest publication</b> 2018-01-04	<b>Family number</b> 060787564
<b>65. Absorbent article with indicated absorption zone</b>									
<b>Title</b> Absorbent article with indicated absorption zone	<b>Inventors</b> LINDLÖF STINA RUDÉN MARCUS RÖNNBERG PETER	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB ESSITY	<b>Publication number</b> AU2016405629A1	<b>Earliest priority</b> 2016-05-03	<b>IPC</b> A61F13/47 A61F13/511 A61F13/514	<b>CPC</b> A61F13/00 (RU) A61F13/15739 (US) A61F13/42 (RU) A61F13/47 (RU) A61F13/475	<b>Publication date</b> 2018-08-09	<b>Earliest publication</b> 2017-11-09	<b>Family number</b> 060203073

		HYGIENE & HEALTH AB [SE]				(US) A61F13/51394 (EP,US) A61F13/514 (EP) A61F13/51496 (EP) A61F2013/4708 (US) A61F2013/51377 (US) A61F2013/8497 (EP)			
<b>66. A PACKAGING UNIT FOR HYGIENE ARTICLES</b>									
<b>Title</b> A PACKAGING UNIT FOR HYGIENE ARTICLES	<b>Inventors</b> DAHL ANNIKA [SE] EKSTEDT SOFIA [SE] HAGBERG SARA [SE] PALMQVIST LISA [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> WO2019039979A1	<b>Earliest priority</b> 2017-08-22	<b>IPC</b> A61F13/551 B65D65/14 B65D75/20 C09J7/22 C09J9/00	<b>CPC</b> A61F13/15747 (EP) A61F13/5514 (EP) B65D65/14 (EP) B65D75/20 (EP) C09J7/22 (EP) C09J7/30 (EP) C09J2201/28 (EP) C09J2205/11 (EP)	<b>Publication date</b> 2019-02-28	<b>Earliest publication</b> 2019-02-28	<b>Family number</b> 065439174
<b>67. ABSORBENT ARTICLE</b>									
<b>Title</b> ABSORBENT ARTICLE	<b>Inventors</b> LINDQVIST DAVID [SE] VARTIAINEN KENT [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> WO2018117932A1	<b>Earliest priority</b> 2016-12-19	<b>IPC</b> A61F13/47 A61F13/535 A61F13/539 A61F13/551	<b>CPC</b> A61F13/15747 (EP,US) A61F13/472 (EP,US) A61F13/535 (RU) A61F13/55135 (EP,US) A61F2013/4708 (EP,US)	<b>Publication date</b> 2018-06-28	<b>Earliest publication</b> 2018-06-28	<b>Family number</b> 062627824
<b>68. COMPLIANCE METRIC FOR THE USAGE OF HYGIENE EQUIPMENT</b>									
<b>Title</b> COMPLIANCE METRIC FOR THE USAGE OF HYGIENE EQUIPMENT	<b>Inventors</b> LINDSTRÖM HÅKAN [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> EP3465564A1	<b>Earliest priority</b> 2016-05-30	<b>IPC</b> G06Q10/06 G06Q50/22	<b>CPC</b> G06Q10/06393 (EP) G16H20/00 (EP) G16H30/20 (EP) G16H40/20 (EP) G16H40/67 (EP)	<b>Publication date</b> 2019-04-10	<b>Earliest publication</b> 2017-12-07	<b>Family number</b> 056097099
<b>69. EMBOSsing TOOL</b>									
<b>Title</b> EMBOSsing TOOL	<b>Inventors</b> DREVIK SOLGUN [SE] MOSLEHI MANOOCHHR [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> PL2582515T3	<b>Earliest priority</b> 2010-06-21	<b>IPC</b> B31F1/07	<b>CPC</b> B31F1/07 (EP) B31F2201/0733 (EP) B31F2201/0738 (EP) B31F2201/0776 (EP)	<b>Publication date</b> 2015-11-30	<b>Earliest publication</b> 2011-12-29	<b>Family number</b> 043589559
<b>70. DISPOSABLE ABSORBENT ARTICLE COMPRISING A PARTIALLY ATTACHED PRINTED TAG</b>									
<b>Title</b> DISPOSABLE ABSORBENT ARTICLE COMPRISING A PARTIALLY ATTACHED PRINTED TAG	<b>Inventors</b> BOGREN MARIA [SE] CARLSON ULRIKA [SE] EEN HANS [SE] GABRIELII INGE [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> PL2349156T3	<b>Earliest priority</b> 2008-10-30	<b>IPC</b> A61F13/15	<b>CPC</b> A61F13/496 (EP) A61F13/51496 (EP) A61F13/84 (EP)	<b>Publication date</b> 2015-02-27	<b>Earliest publication</b> 2010-05-06	<b>Family number</b> 042129036

	HERMANSSON SOFIA [SE]								
<b>71. ABSORBENT ARTICLE PROVIDED WITH A QR-CODE</b>									
<b>Title</b> ABSORBENT ARTICLE PROVIDED WITH A QR- CODE	<b>Inventors</b> LING WEN SHIUAN [MY] ONG CHOW PENG [MY] U HUEY CHYI [MY]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> WO2019050442A1	<b>Earliest priority</b> 2017-09-07	<b>IPC</b> A61F13/49 A61F13/514 A61F13/84	<b>CPC</b> A61F13/51496 (EP) A61F13/84 (EP) A61F2013/8497 (EP)	<b>Publication date</b> 2019-03-14	<b>Earliest publication</b> 2019-03-14	<b>Family number</b> 065634480
<b>72. DISPENSER FOR SHEET PRODUCTS AND OPERATING METHOD</b>									
<b>Title</b> DISPENSER FOR SHEET PRODUCTS AND OPERATING METHOD	<b>Inventors</b> ELFSTRÖM BORIS ALLAN [US] MURPHY KEVIN [US] ZERWECK JASON [US]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> EP3565446A1	<b>Earliest priority</b> 2017-01-09	<b>IPC</b> A47K10/36 A47K10/44 B65H1/12 B65H3/54 G07B3/04	<b>CPC</b> A47K10/3625 (EP,US) A47K10/44 (EP,US) G07B3/04 (EP,US)	<b>Publication date</b> 2019-11-13	<b>Earliest publication</b> 2018-07-12	<b>Family number</b> 057777638
<b>73. A PANT-TYPE ABSORBENT ARTICLE COMPRISING AN ELASTIC LAMINATE</b>									
<b>Title</b> A PANT-TYPE ABSORBENT ARTICLE COMPRISING AN ELASTIC LAMINATE	<b>Inventors</b> BÄCK LUCAS [SE] LINDLÖF STINA [SE] NILSSON LENNART [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> PL3212143T3	<b>Earliest priority</b> 2014-10-29	<b>IPC</b> A61F13/49 A61F13/494 A61F13/496	<b>CPC</b> A61F13/49011 (EP,US) A61F13/49017 (EP,US) A61F13/49406 (EP) A61F13/49413 (US) A61F13/496 (EP,RU) A61F13/4963 (US) A61F2013/49092 (US)	<b>Publication date</b> 2019-04-30	<b>Earliest publication</b> 2016-05-06	<b>Family number</b> 055857921
<b>74. METHOD AND COMPUTER PROGRAM FOR MONITORING USE OF AN ABSORBENT PRODUCT</b>									
<b>Title</b> METHOD AND COMPUTER PROGRAM FOR MONITORING USE OF AN ABSORBENT PRODUCT	<b>Inventors</b> CARLÉN HENRIK [SE] CARNEY JOSHUA [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> PL2793785T3	<b>Earliest priority</b> 2011-12-21	<b>IPC</b> A61F13/42 G08B21/04 G08B21/20 G16H40/67 G16H50/20 G16H80/00 H04M11/04	<b>CPC</b> A61F13/42 (CN,RU,US) G06F19/3418 (CN,US) G06F19/36 (CN) G08B21/20 (US) G16H40/67 (EP) G16H50/20 (EP,CN,US) G16H80/00 (US) A61F2013/424 (CN,US) A61F2013/427 (CN)	<b>Publication date</b> 2020-04-30	<b>Earliest publication</b> 2013-06-27	<b>Family number</b> 048668940
<b>75. HYGIENIC SHEET MATERIAL DISPENSER</b>									
<b>Title</b> HYGIENIC SHEET MATERIAL DISPENSER	<b>Inventors</b> RUBENSON JOHAN [SE] TEDESCO DANIELE SALVATORE [US]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> PL3096662T3	<b>Earliest priority</b> 2014-01-22	<b>IPC</b> A47K10/36	<b>CPC</b> A47K10/36 (EP,US) A47K2010/3668 (EP,US) A47K2010/3881 (EP,US)	<b>Publication date</b> 2019-05-31	<b>Earliest publication</b> 2015-07-30	<b>Family number</b> 053681737
<b>76. Intimate skin conditioner veil comprising skin well-being agent</b>									
<b>Title</b>	<b>Inventors</b>	<b>Applicants</b>	<b>Publication number</b> AU2016412538A1	<b>Earliest priority</b> 2016-06-28	<b>IPC</b>	<b>CPC</b>	<b>Publication date</b> 2018-12-13	<b>Earliest publication</b> 2018-01-04	<b>Family number</b> 060787603

Intimate skin conditioner veil comprising skin well-being agent	ALENIUS KARIN HÖRLE MAGDALENA	ESSITY HYGIENE & HEALTH AB ESSITY HYGIENE & HEALTH AB [SE]			A41B9/12 A61F13/472 A61F13/551 A61K9/70 A61L15/20 A61F13/14 A61M35/00	A61F13/472 (EP) A61F13/551 (EP) A61F13/84 (EP) A61K8/0208 (US) A61K8/31 (US) A61K8/34 (US) A61K8/345 (US) A61K8/35 (US) A61K8/365 (US) A61K8/37 (US) A61K8/442 (US) A61K8/4913 (US) A61K8/498 (US) A61K8/891 (US) A61K8/92 (US) A61K8/922 (US) A61L15/20 (EP) A61L15/34 (EP) A61L15/42 (EP) A61M35/00 (US) A61M2210/14 (US)		
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**77. Absorbent article with breathable backsheet**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
Absorbent article with breathable backsheet	JENSEN IDA KALENTUN PIA PERSSON ULRIKA	ESSITY HYGIENE & HEALTH AB [SE]	AU2016420321A1	2016-08-24	A61F13/47 A61F13/514 C08J5/18 A61F13/56 A61L15/58	A61F13/472 (EP,US) A61F13/51401 (EP) A61F13/51458 (EP,US) A61F13/535 (US) A61F13/56 (RU) A61F13/5616 (US) A61L15/18 (RU,US) A61L15/22 (RU) B32B27/32 (RU) A61F2013/51409 (EP,US) B32B27/32 (US)	2019-03-07	2018-03-01	061245121

**78. Aplicador de tampón**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
Aplicador de tampón	ANITA HARALDSSON HEDBRATT [SE] CONNY DAHLQVIST [SE] MALKUS ARLEMARK [SE] SUSANNE CARLSTEDT [SE] SYLVIA JONSSON [SE]	ESSITY HYGIENE & HEALTH AB [SE]	CL2018000871S1	2017-10-06			2018-08-03	2018-08-03	065563009

**79. ABSORBENT ARTICLE WITH DISPOSAL WRAPPER**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
ABSORBENT ARTICLE WITH DISPOSAL WRAPPER	DAHL DENNIS [SE] DREVIK SOLGUN [SE] KARLSSON FREDRIK [SE]	ESSITY HYGIENE & HEALTH AB [SE]	PL2373274T3	2008-12-17	A61F13/15 A61F13/551 B65D85/07	A61F13/5515 (EP,US)	2014-02-28	2010-06-24	042268994

<b>80. Mecanismo de retención en un dispensador y sistema que comprende un mecanismo de retención y un tapón de extremo</b>									
Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
Mecanismo de retención en un dispensador y sistema que comprende un mecanismo de retención y un tapón de extremo	FORMON JOHN S WALLMAN ROBIN WEBER CRAIG	ESSITY HYGIENE & HEALTH AB [SE]	ES2762240T3	2010-11-03	A47K10/36 B65H75/18	A47K10/3662 (EP) B65H75/185 (EP) A47K2010/3681 (EP)	2020-05-22	2012-05-03	044789460
<b>81. APPARATUS WITH ARC GENERATOR FOR DISPENSING ABSORBENT SHEET PRODUCTS</b>									
Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
APPARATUS WITH ARC GENERATOR FOR DISPENSING ABSORBENT SHEET PRODUCTS	FORMON JOHN S [US] WIESER JOSEPH [US] WIESER RUSSELL G [US]	ESSITY HYGIENE & HEALTH AB [SE]	PL2629651T3	2010-10-22	A47K10/36 H05F3/02 H05F3/04	A47K10/36 (EP) H05F3/02 (EP)	2016-07-29	2012-04-26	044681124
<b>82. PANT-LIKE ABSORBENT ARTICLE AND A METHOD FOR MAKING IT</b>									
Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
PANT-LIKE ABSORBENT ARTICLE AND A METHOD FOR MAKING IT	PERNEBORN ROBERT [SE]	ESSITY HYGIENE & HEALTH AB [SE]	PL2010120T3	2006-04-25	A61F13/15 A61F13/496 A61F13/56	A61F13/15756 (EP) A61F13/49001 (EP) A61F13/496 (EP) A61F13/56 (EP) A61F13/5655 (EP) A61F13/58 (EP)	2012-12-31	2007-11-01	038625263
<b>83. TAMPON</b>									
Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
TAMPON	MATHEWS STEVE [AU]	ESSITY HYGIENE & HEALTH AB [SE]	PL1898855T3	2005-06-28	A61F13/15 A61F13/20	A61F13/2068 (EP)	2014-11-28	2007-01-04	037595380
<b>84. ABSORBENT ARTICLE WITH FOLDED EDGES TO ENCLOSE ELASTIC ELEMENTS AND METHOD FOR MANUFACTURING AN ABSORBENT ARTICLE WITH FOLDED EDGES</b>									
Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
ABSORBENT ARTICLE WITH FOLDED EDGES TO ENCLOSE ELASTIC ELEMENTS AND METHOD FOR MANUFACTURING AN ABSORBENT ARTICLE WITH FOLDED EDGES	BÄCK LUCAS [SE] ERIKSSON KATARINA [SE] KLINTE OLSSON ANNA [SE] LINDLÖF STINA [SE]	ESSITY HYGIENE & HEALTH AB [SE]	WO2018097771A1	2016-11-23	A61F13/49 A61F13/496	A61F13/15593 (EP,US) A61F13/15747 (EP,US) A61F13/49 (RU) A61F13/49011 (EP,US) A61F13/49017 (EP,US) A61F13/496 (EP) A61F13/513 (US) A61F13/51456 (US) A61F13/53 (US) A61F2013/49074 (US)	2018-05-31	2018-05-31	062196101
<b>85. A PACKAGE FOR SHEET PRODUCTS</b>									
Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
A PACKAGE FOR SHEET PRODUCTS	GALATA ALESSANDRO [DE] MEYER FRANZISKA [DE] PENG CHEE YIM [DE]	ESSITY HYGIENE & HEALTH AB [SE]	WO2020074086A1	2018-10-11	B65D75/56 B65D75/58 B65D83/08	B65D75/56 (EP) B65D75/5844 (EP,CN) B65D77/22 (CN) B65D83/0805 (EP)	2020-04-16	2019-09-27	063857932
<b>86. ABSORBENT ARTICLE WITH A CHECKING FUNCTION FOR ELASTIC ELONGATION</b>									
Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number

ABSORBENT ARTICLE WITH A CHECKING FUNCTION FOR ELASTIC ELONGATION	FERNFORS INGEMAR [SE]	ESSITY HYGIENE & HEALTH AB [SE]	<b>number</b> PL1824433T3	<b>priority</b> 2004-12-14	A61F13/15 A61F13/49 A61F13/56 A61F13/84	A61F13/49009 (EP) A61F13/49011 (EP) A61F13/49014 (EP) A61F13/5638 (EP) A61F13/64 (EP) A61F13/84 (EP) A61F2013/8497 (EP)	<b>date</b> 2013-03-29	<b>publication</b> 2006-06-22	<b>number</b> 036588146
<b>87. Belted absorbent article</b>									
<b>Title</b> Belted absorbent article	<b>Inventors</b> ALMBERG CHRISTIAN BACK LUCAS	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> AU2001266531B2	<b>Earliest priority</b> 2000-07-13	<b>IPC</b> A61F13/15 A61F13/49 A61F13/56 A61F13/58 A61F13/64 A61F5/44	<b>CPC</b> A61F13/15203 (EP) A61F13/49012 (EP) A61F13/49015 (EP) A61F13/49017 (EP) A61F13/5633 (EP) A61F13/64 (EP)	<b>Publication date</b> 2006-02-02	<b>Earliest publication</b> 2002-01-14	<b>Family number</b> 020280491
<b>88. INCONTINENCE PAD WITH VARYING THICKNESS PROFILE</b>									
<b>Title</b> INCONTINENCE PAD WITH VARYING THICKNESS PROFILE	<b>Inventors</b> KALENTUN PIA [SE] KRISTENSSON MARIE [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> WO2020114610A1	<b>Earliest priority</b> 2018-12-07	<b>IPC</b> A61F13/15 A61F13/47	<b>CPC</b> A61F13/15203 (EP) A61F13/47 (EP) A61F2013/15365 (EP) A61F2013/15373 (EP) A61F2013/15382 (EP)	<b>Publication date</b> 2020-06-11	<b>Earliest publication</b> 2020-06-11	<b>Family number</b> 064746528
<b>89. Absorbent article having an improved fastening system and a method to manufacture such absorbent article</b>									
<b>Title</b> Absorbent article having an improved fastening system and a method to manufacture such absorbent article	<b>Inventors</b> SILFVERSTRAND ANDERS SWEDBERG MARIA	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> AU2016414182A1	<b>Earliest priority</b> 2016-07-05	<b>IPC</b> A61F13/56 A61F13/62	<b>CPC</b> A61F13/15747 (US) A61F13/49058 (US) A61F13/51104 (US) A61F13/5116 (US) A61F13/51394 (US) A61F13/56 (EP) A61F13/5616 (EP) A61F13/5622 (EP) A61F13/62 (EP) B29D99/0064 (US) A61F2013/15715 (US) A61F2013/588 (EP)	<b>Publication date</b> 2019-01-03	<b>Earliest publication</b> 2018-01-11	<b>Family number</b> 056345148
<b>90. Producto fibroso de múltiples pliegues que comprende un adhesivo de laminación con un ácido dermatológicamente aceptable.</b>									
<b>Title</b> Producto fibroso de múltiples pliegues que comprende un adhesivo de laminación con un	<b>Inventors</b> BOHN ALAIN [FR] ENGGASSER YVES [FR] HAGBERG	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> CL2018001935A1	<b>Earliest priority</b> 2018-07-17	<b>IPC</b> A47K10/16 B31F1/07 B31F5/04 D04H1/593	<b>CPC</b>	<b>Publication date</b> 2018-11-30	<b>Earliest publication</b> 2018-11-30	<b>Family number</b> 065529061

ácido dermatológicamente aceptable.	DANIEL [SE] PLEYBER EMILIE [FR] ROESCH FRÉDÉRIC [FR] SAAS PASCALE [DE] SMITH CLIVE [BE]				D21H27/00 D21H27/30 D21H27/32 D21H27/40				
<b>91. HYGIENE EQUIPMENT WITH REPORTING FUNCTIONALITY</b>									
<b>Title</b> HYGIENE EQUIPMENT WITH REPORTING FUNCTIONALITY	<b>Inventors</b> LINDSTRÖM HÅKAN [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> WO2019063091A1	<b>Earliest priority</b> 2017-09-29	<b>IPC</b> A47K5/12 G08B21/24	<b>CPC</b> A47K5/1217 (EP) G08B21/245 (EP) A47K2010/3226 (EP)	<b>Publication date</b> 2019-04-04	<b>Earliest publication</b> 2019-04-04	<b>Family number</b> 059982389
<b>92. ORNAMENTATION FOR PACKAGING</b>									
<b>Title</b> ORNAMENTATION FOR PACKAGING	<b>Inventors</b>	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> ZAA201900464S	<b>Earliest priority</b> 2018-10-11	<b>IPC</b>	<b>CPC</b>	<b>Publication date</b> 2020-01-29	<b>Earliest publication</b> 2020-01-29	<b>Family number</b> 069179836
<b>93. APPARATUS AND METHOD FOR COATING A WEB OF ABSORBENT SUBSTRATE</b>									
<b>Title</b> APPARATUS AND METHOD FOR COATING A WEB OF ABSORBENT SUBSTRATE	<b>Inventors</b> BARREDO DONALD [FR] RUPPEL RÉMY [FR]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> EP3541337A1	<b>Earliest priority</b> 2016-11-16	<b>IPC</b> A61F13/15 B05C1/04 B05C1/08 B05D1/28	<b>CPC</b> A61F13/15658 (EP,RU) A61F13/15764 (EP,RU) B05C1/08 (EP,RU) B05C1/0834 (EP,RU) B05D1/28 (RU) B05D1/28 (EP) B05D2252/02 (EP)	<b>Publication date</b> 2019-09-25	<b>Earliest publication</b> 2018-05-24	<b>Family number</b> 057321348
<b>94. METHOD AND ARRANGEMENT FOR MANUFACTURING A LAMINATED STRUCTURE</b>									
<b>Title</b> METHOD AND ARRANGEMENT FOR MANUFACTURING A LAMINATED STRUCTURE	<b>Inventors</b> FERNKVIST MARIA [SE] TONDKAR MARYAM [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> PL2288319T3	<b>Earliest priority</b> 2008-04-18	<b>IPC</b> A61F13/15 A61F13/53 A61F13/539 B29C65/00 B32B37/02 B32B37/06	<b>CPC</b> A61F13/15699 (EP) A61F13/15739 (EP) A61F13/53 (EP) A61F13/537 (EP) B29C65/086 (EP) B29C66/1122 (EP) B29C66/21 (EP) B29C66/3452 (EP) B29C66/43 (EP) B29C66/712 (EP) B29C66/723 (EP) B29C66/729 (EP) B29C66/83411 (EP) B32B37/0084 (EP) A61F2013/1543 (EP) A61F2013/15495 (EP) A61F2013/15504 (EP) A61F2013/15869 (EP) A61F2013/53081 (EP) A61F2013/530875	<b>Publication date</b> 2016-06-30	<b>Earliest publication</b> 2009-10-22	<b>Family number</b> 041199317

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**95. BELTED ABSORBENT ARTICLE WITH DISTINGUISHABLE BELT ENDS**



Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
BELTED ABSORBENT ARTICLE WITH DISTINGUISHABLE BELT ENDS	CARLÉN HENRIK [SE]	ESSITY HYGIENE & HEALTH AB [SE]	EP3393419A1	2015-12-22	A61F13/49 A61F13/56 A61F13/64	A61F13/49 (EP) A61F13/49011 (US) A61F13/56 (EP) A61F13/5622 (EP,US) A61F13/64 (EP,US) A61F13/15585 (US)	2018-10-31	2017-06-29	059090817

**96. METHOD OF PRODUCING A HYDROENTANGLED NONWOVEN MATERIAL**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
METHOD OF PRODUCING A HYDROENTANGLED NONWOVEN MATERIAL	JONSSON AGNETA [SE] STRANDQVIST MIKAEL [SE] VENEMAARIE [NL] WIJBENGA GAATZE [NL]	ESSITY HYGIENE & HEALTH AB [SE]	PL2705186T3	2011-05-04	D04H1/4374 D04H1/492 D04H1/498 D04H5/03 D21H13/10 D21H15/06	D04H1/4374 (EP) D04H1/492 (EP,US) D04H1/498 (EP,US) D04H5/03 (EP,US) D21H13/10 (EP) D21H15/06 (EP)	2019-07-31	2012-11-08	047107954

**97. DISPENSER FOR INTERFOLDED NAPKINS**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
DISPENSER FOR INTERFOLDED NAPKINS	LUNDGREN JAN [SE] RITTFELDT MÅRTEN [SE] STENBERG MARTIN [SE]	ESSITY HYGIENE & HEALTH AB [SE]	PL3079549T3	2013-12-09	A47K10/42	A47K10/422 (EP,US) B65D83/0817 (US) A47K2010/3233 (EP,US)	2020-05-18	2015-06-18	053371556

**98. PROCESS FOR PRODUCING NONWOVEN WITH IMPROVED SURFACE PROPERTIES**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
PROCESS FOR PRODUCING NONWOVEN WITH IMPROVED SURFACE PROPERTIES	AHONIEMI HANNU [SE] STRANDQVIST MIKAEL [SE]	ESSITY HYGIENE & HEALTH AB [SE]	PL3384078T3	2015-12-01	D04H1/4266 D04H1/4374 D04H1/46 D04H1/492 D04H1/498 D04H3/105 D04H5/03 D21F11/00 D21H21/24 D21H21/56 D21H27/00 D21H27/34 D21H27/36 D21H27/42	D04H1/4266 (EP,US) D04H1/4374 (EP,US) D04H1/465 (US) D04H1/492 (EP,US) D04H1/498 (EP,US) D04H3/105 (EP,US) D04H5/03 (EP,RU,US) D21F11/002 (EP,US) D21H21/24 (EP,US) D21H21/56 (EP,US) D21H27/002 (EP,US) D21H27/34 (EP,US) D21H27/36 (EP,US) D21H5/2685 (EP,US)	2020-05-18	2017-06-08	054754646

**99. AN ABSORBENT ARTICLE**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
AN ABSORBENT ARTICLE	WINQVIST PONTUS [SE]	ESSITY HYGIENE &	PL1773273T3	2004-08-06	A61F13/56 A61F13/60	A61F13/5633 (EP) A61F13/622 (EP)	2012-11-30	2006-02-09	035787370

		HEALTH AB [SE]			A61F13/62 A61F13/66	A61F2013/15406 (EP) A61F2013/15552 (EP)			
<b>100. TAMPON APPLICATOR</b>									
<b>Title</b> TAMPON APPLICATOR	<b>Inventors</b> ARLEMARK MALKUS [SE] CARLSTEDT SUSANNE [SE] DAHLQVIST CONNY [SE] JONSSON SYLVIA [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> WO2019068349A1	<b>Earliest priority</b> 2017-10-06	<b>IPC</b> A61F13/26	<b>CPC</b> A61F13/26 (EP)	<b>Publication date</b> 2019-04-11	<b>Earliest publication</b> 2019-04-11	<b>Family number</b> 060022119
<b>101. Værktøj til analyse af væskeudledningsdata i en absorberende artikel, en absorberende artikel, der er beregnet til indsamling af væskeudledningsdata, og en styreenhed, der interagerer med den absorberende artikel til indsamling væskeudledningsdataene</b>									
<b>Title</b> Værktøj til analyse af væskeudledningsdata i en absorberende artikel, en absorberende artikel, der er beregnet til indsamling af væskeudledningsdata, og en styreenhed, der interagerer med den absorberende artikel til indsamling væskeudledningsdataene	<b>Inventors</b> BOSAEUS MATTIAS [SE] ELFSTRÖM ALLAN [US]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> DK2654648T3	<b>Earliest priority</b> 2010-12-23	<b>IPC</b> A61F13/42	<b>CPC</b> A61F13/42 (EP,US) A61F2013/15154 (US) A61F2013/424 (US)	<b>Publication date</b> 2018-07-23	<b>Earliest publication</b> 2012-06-28	<b>Family number</b> 043599047
<b>102. Sanitary article</b>									
<b>Title</b> Sanitary article	<b>Inventors</b> BREMER CHRISTIAN [SE] HEDBRATT ANITA HARALDSSON [SE] LINDLÖF STINA [SE] MÅREFORS MARIA [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> USD882073S	<b>Earliest priority</b> 2017-12-21	<b>IPC</b>	<b>CPC</b>	<b>Publication date</b> 2020-04-21	<b>Earliest publication</b> 2020-04-21	<b>Family number</b> 070226418
<b>103. ABSORBENT ARTICLE</b>									
<b>Title</b> ABSORBENT ARTICLE	<b>Inventors</b> GARDARSSON THOR EGILL [SE] LAKSO ELISABETH [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> WO2019070171A1	<b>Earliest priority</b> 2017-10-03	<b>IPC</b> A61F13/49	<b>CPC</b> A61F13/49012 (EP) A61F13/49015 (EP) A61F13/4902 (EP)	<b>Publication date</b> 2019-04-11	<b>Earliest publication</b> 2019-04-11	<b>Family number</b> 065994660
<b>104. COMPLIANCE FOR USAGE OF HYGIENE EQUIPMENT</b>									
<b>Title</b> COMPLIANCE FOR USAGE OF HYGIENE EQUIPMENT	<b>Inventors</b> LINDSTRÖM HÅKAN [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> WO2019105542A1	<b>Earliest priority</b> 2017-11-29	<b>IPC</b> G16H70/20	<b>CPC</b> G16H70/20 (EP)	<b>Publication date</b> 2019-06-06	<b>Earliest publication</b> 2019-06-06	<b>Family number</b> 060627604
<b>105. NAPKIN FOR WRAPPING CUTLERY</b>									
<b>Title</b> NAPKIN FOR WRAPPING CUTLERY	<b>Inventors</b> STENBERG MARTIN [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> EP3534756A1	<b>Earliest priority</b> 2016-11-01	<b>IPC</b> A47G11/00 A47G21/14	<b>CPC</b> A47G11/001 (EP,US) A47G21/14 (EP,US)	<b>Publication date</b> 2019-09-11	<b>Earliest publication</b> 2018-05-11	<b>Family number</b> 057241073
<b>106. DISPOSABLE WEARABLE ABSORBENT ARTICLE</b>									
<b>Title</b>	<b>Inventors</b>	<b>Applicants</b>	<b>Publication</b>	<b>Earliest</b>	<b>IPC</b>	<b>CPC</b>	<b>Publication</b>	<b>Earliest</b>	<b>Family</b>

DISPOSABLE WEARABLE ABSORBENT ARTICLE	CARLÉN HENRIK [SE] DOVERBO ANNA-GERD [SE] TERENTIC VERICA [SE]	ESSITY HYGIENE & HEALTH AB [SE]	<b>number</b> WO2020043286A1	<b>priority</b> 2018-08-29	A61F13/15 A61F13/49 A61F13/56	A61F13/15756 (EP) A61F13/49014 (EP) A61F13/5622 (EP) A61F13/5633 (EP) A61F13/5638 (EP) A61F13/5655 (EP) A61F2013/5683 (EP) A61F2013/5688 (EP)	<b>date</b> 2020-03-05	<b>publication</b> 2020-03-05	<b>number</b> 063449463
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**107. Absorbent product with improved fit**

<b>Title</b>	<b>Inventors</b>	<b>Applicants</b>	<b>Publication number</b>	<b>Earliest priority</b>	<b>IPC</b>	<b>CPC</b>	<b>Publication date</b>	<b>Earliest publication</b>	<b>Family number</b>
Absorbent product with improved fit	ASP FREDRIK DREVIK SOLGUN	ESSITY HYGIENE & HEALTH AB [SE]	AU2002251638B2	2001-04-20	A61F13/00 A61F13/15 A61F13/472 A61F13/49 A61F13/494 A61F13/53 A61F13/534 A61F5/44	A61F13/4702 (EP) A61F13/47218 (EP) A61F13/47245 (EP) A61F13/47263 (EP) A61F13/47272 (EP) A61F13/49 (EP) A61F13/535 (EP)	2006-04-06	2002-10-21	020283824

**108. AN ABSORBENT MATERIAL**

<b>Title</b>	<b>Inventors</b>	<b>Applicants</b>	<b>Publication number</b>	<b>Earliest priority</b>	<b>IPC</b>	<b>CPC</b>	<b>Publication date</b>	<b>Earliest publication</b>	<b>Family number</b>
AN ABSORBENT MATERIAL	BOGREN MARIA [SE] FINGAL LARS [SE] NIHLSTRAND ANNA [SE]	ESSITY HYGIENE & HEALTH AB [SE]	EP3377686A1	2015-11-20	A61K8/02 D04H1/12 D04H1/26 D04H1/46 D04H1/49 D04H3/11 D21H13/24 D21H21/20 D21H27/30 A61Q19/00 D04H1/492 D04H5/03 D04H5/06 D21H11/12 (EP) D21H13/08 (EP) D21H13/14 (EP) D21H13/24 (EP) D21H15/06 (EP) D21H11/12 D21H13/08 D21H13/14 D21H15/06 D21H15/10 D21H21/20 (EP) D21H27/007 (EP) D21H27/02 (EP) D04H1/46 (EP) D04H1/49 (EP)	A61K8/0208 (EP) A61Q19/00 (EP) D04H1/12 (EP) D04H1/26 (EP) D04H1/492 (EP) D04H3/11 (EP) D04H5/03 (EP) D04H5/06 (EP) D21H11/12 (EP) D21H13/08 (EP) D21H13/14 (EP) D21H13/24 (EP) D21H15/06 (EP) D21H15/10 (EP) D21H21/20 (EP) D21H27/007 (EP) D21H27/02 (EP) D04H1/46 (EP) D04H1/49 (EP)	2018-09-26	2017-05-26	058719117

**109. Dispenser**

<b>Title</b>	<b>Inventors</b>	<b>Applicants</b>	<b>Publication number</b>	<b>Earliest priority</b>	<b>IPC</b>	<b>CPC</b>	<b>Publication date</b>	<b>Earliest publication</b>	<b>Family number</b>
Dispenser	LARSSON BJORN MOLLER PER SAHLIN DAVID THOREN LARS	ESSITY HYGIENE & HEALTH AB ESSITY HYGIENE & HEALTH AB [SE]	AU2018260790A1	2014-04-28	A47K10/34 A47K10/36 A47K10/38 A47K10/42	A47K10/34 (EP,RU,US) A47K10/421 (EP) A47K2010/3233 (EP,US)	2018-11-22	2015-11-05	054358962

**110. Disposable hygiene absorbent product**

<b>Title</b>	<b>Inventors</b>	<b>Applicants</b>	<b>Publication number</b>	<b>Earliest priority</b>	<b>IPC</b>	<b>CPC</b>	<b>Publication date</b>	<b>Earliest publication</b>	<b>Family number</b>
Disposable hygiene absorbent product	BREMER CHRISTIAN LINDLÖF STINA	ESSITY HYGIENE & HEALTH AB [SE]	AU2017422277A1	2017-07-07	A61F13/15 A61F13/513	A61F13/15577 (EP) A61F13/51394	2020-01-02	2019-01-10	059388042

	RUDÉN MARCUS RÖNNBERG PETER	ESSITY HYGIENE & HEALTH AB			A61F13/514 A61F13/84	(EP) A61F13/51496 (EP) A61F13/84 (EP)			
<b>111. ORNAMENTATION FOR PACKAGING</b>									
<b>Title</b> ORNAMENTATION FOR PACKAGING	<b>Inventors</b>	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> ZAA201900467S	<b>Earliest priority</b> 2018-10-11	<b>IPC</b>	<b>CPC</b>	<b>Publication date</b> 2020-01-29	<b>Earliest publication</b> 2020-01-29	<b>Family number</b> 069179838
<b>112. Dispensador para suministrar productos en lámina y método de elaboración del dispensador.</b>									
<b>Title</b> Dispensador para suministrar productos en lámina y método de elaboración del dispensador.	<b>Inventors</b> ELLONEN MATTI [DE] GALATÀ ALESSANDRO [DE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> CL2019002547A1	<b>Earliest priority</b> 2019-09-04	<b>IPC</b> A47K10/42 B65B11/00 B65B61/18 B65D5/54 B65D5/62 B65D83/08	<b>CPC</b>	<b>Publication date</b> 2019-12-27	<b>Earliest publication</b> 2019-12-27	<b>Family number</b> 069057796
<b>113. A HYDROENTANGLED NONWOVEN MATERIAL AND A METHOD OF PROCUDING SUCH A MATERIAL</b>									
<b>Title</b> A HYDROENTANGLED NONWOVEN MATERIAL AND A METHOD OF PROCUDING SUCH A MATERIAL	<b>Inventors</b> AHONIEMI HANNU [SE] FINGAL LARS [SE] STRALIN ANDERS [SE] STRANQVIST MIKAEL [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> PL1689923T3	<b>Earliest priority</b> 2003-10-31	<b>IPC</b> D04H B32B5/26 D04H1/4266 D04H1/45 D04H1/70 D04H13/00 D04H3/08 D04H3/105 D04H5/03	<b>CPC</b> D04H1/4266 (EP) D04H3/08 (EP) D04H3/105 (EP) D04H5/03 (EP,CN)	<b>Publication date</b> 2015-07-31	<b>Earliest publication</b> 2005-05-12	<b>Family number</b> 029580175
<b>114. AUTOMATED DISPENSER WITH A PAPER SENSING SYSTEM</b>									
<b>Title</b> AUTOMATED DISPENSER WITH A PAPER SENSING SYSTEM	<b>Inventors</b> MOK KIN LUN [CN] MOK KING LUN [CN] NG HONG [CN]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> PL1959805T3	<b>Earliest priority</b> 2005-12-14	<b>IPC</b> A47K10/36	<b>CPC</b> A47K10/36 (EP) A47K10/3612 (EP) A47K10/3625 (EP) A47K2010/3668 (EP)	<b>Publication date</b> 2009-10-30	<b>Earliest publication</b> 2007-06-21	<b>Family number</b> 036609484
<b>115. Absorbent article</b>									
<b>Title</b> Absorbent article	<b>Inventors</b> STENBERG ANDERS	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> AU2001264471B2	<b>Earliest priority</b> 2000-06-13	<b>IPC</b> A61F13/42 A61F13/49 A61F13/514 A61F5/44	<b>CPC</b> A61F13/42 (EP) A61F2013/8497 (EP)	<b>Publication date</b> 2006-12-21	<b>Earliest publication</b> 2001-12-14	<b>Family number</b> 020280071
<b>116. ABSORBENT ARTICLE</b>									
<b>Title</b> ABSORBENT ARTICLE	<b>Inventors</b> ASP FREDRIK [SE] JANSSON FILIP [SE] JOHANSSON MARIE [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> PL1827336T3	<b>Earliest priority</b> 2004-11-30	<b>IPC</b> A61K35/32 A61F13/47 A61F13/49 A61K38/30	<b>CPC</b> A61F13/4704 (EP) A61F13/49001 (EP) A61K35/32 (EP) A61K38/30 (EP)	<b>Publication date</b> 2013-09-30	<b>Earliest publication</b> 2006-06-08	<b>Family number</b> 036565312
<b>117. Rollo sin núcleo de lámina absorbente y método para fabricar el mismo</b>									
<b>Title</b> Rollo sin núcleo de lámina absorbente y método para fabricar el mismo	<b>Inventors</b> WEISANG NICOLAS [FR]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> CO2020003534A2	<b>Earliest priority</b> 2017-09-29	<b>IPC</b> D21H27/00	<b>CPC</b> D21H27/002 (EP) A47K2010/3206 (EP)	<b>Publication date</b> 2020-04-13	<b>Earliest publication</b> 2019-04-04	<b>Family number</b> 060857122
<b>118. ABSORBENT ARTICLE WITH A SEALING ARRANGEMENT COMPRISING WELDING SPOTS AND METHOD FOR MANUFACTURING THE ABSORBENT ARTICLE</b>									
<b>Title</b>	<b>Inventors</b>	<b>Applicants</b>	<b>Publication number</b>	<b>Earliest priority</b>	<b>IPC</b>	<b>CPC</b>	<b>Publication date</b>	<b>Earliest publication</b>	<b>Family number</b>

ABSORBENT ARTICLE WITH A SEALING ARRANGEMENT COMPRISING WELDING SPOTS AND METHOD FOR MANUFACTURING THE ABSORBENT ARTICLE	ASAYESH YASHA [SE]	ESSITY HYGIENE & HEALTH AB [SE]	WO2019125298A1	2017-12-21	A61F13/49 A61F13/515 A61F13/532 A61F13/535 A61F13/539	A61F13/15699 (EP) A61F13/15739 (EP) A61F13/515 (EP) A61F13/5323 (EP) A61F13/536 (EP) A61F13/539 (EP) A61F2013/5349 (EP)	2019-06-27	2019-06-27	066994224
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**119. ELEKTRONIKINDESLUTNING OG OPTAG**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
ELEKTRONIKINDESLUTNING OG OPTAG	HERMANSSON SOFIA [SE] VARTIAINEN KENT [SE]	ESSITY HYGIENE & HEALTH AB [SE]	DK2976052T3	2013-03-19	A61F13/42 A61F13/84 G01N27/00 G08B21/00	A61F13/42 (EP,US) A61F13/84 (EP,US) A61F13/42 (RU) A61F2013/15146 (US) A61F2013/424 (EP,US) A61F2013/8479 (US)	2018-10-22	2014-09-25	047988939

**120. AN APPARATUS AND METHOD FOR FORMING AIR-LAID ABSORBENT CORES**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
AN APPARATUS AND METHOD FOR FORMING AIR-LAID ABSORBENT CORES	EDVARDSSON GUNNAR [SE]	ESSITY HYGIENE & HEALTH AB [SE]	PL2043576T3	2006-07-20	A61F13/15 B32B37/22 D01G25/00 D04H1/58 D04H1/593 D04H1/70 D04H1/72 D04H1/732 D04H1/736 D04H1/736	A61F13/15626 (EP) B32B37/0053 (EP) B32B37/206 (EP) D01G25/00 (EP) D04H1/593 (EP) D04H1/655 (EP) D04H1/732 (EP) D04H1/736 (EP) D04H13/00 (EP) B32B2305/20 (EP) B32B2555/02 (EP) B32B37/12 (EP)	2013-03-29	2008-01-24	038957016

**121. DISPOSABLE HYGIENE ARTICLE WITH IMPROVED FIT**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
DISPOSABLE HYGIENE ARTICLE WITH IMPROVED FIT	BAGGER- SJÖBÄCK ANNA [SE] EKSTEDT SOFIA [SE] HANSON CAJ [SE] SVENSSON HANNA [SE]	ESSITY HYGIENE & HEALTH AB [SE]	WO2018226131A1	2017-06-09	A61F13/45 A61F13/533	A61F13/15658 (US) A61F13/45 (EP) A61F13/4751 (US) A61F13/533 (EP,US) A61F2013/4543 (US)	2018-12-13	2018-12-13	064567141

**122. ABSORBENT ARTICLE AND METHOD FOR MANUFACTURING AN ABSORBENT ARTICLE**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
ABSORBENT ARTICLE AND METHOD FOR MANUFACTURING AN ABSORBENT ARTICLE	BLOMSTRÖM PHILIP [SE] RÖNNBERG PETER [SE]	ESSITY HYGIENE & HEALTH AB [SE]	WO2019007527A1	2017-07-07	A61F13/15 A61F13/472 A61F13/476 A61F13/56	A61F13/15577 (EP) A61F13/47245 (EP) A61F13/476 (EP) A61F13/5616 (EP)	2019-01-10	2019-01-10	059384135

**123. DISPENSER FOR SHEET PRODUCTS, PARTICULARLY NAPKINS**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
DISPENSER FOR SHEET PRODUCTS, PARTICULARLY	DEVLIN JOHN P [US] MCNULTY	ESSITY HYGIENE &	WO2019179593A1	2018-03-19	A47K10/42	A47K10/422 (EP) A47K2010/3233	2019-09-26	2019-09-26	061801900

NAPKINS	PETER J [US] MEKLER JEFFREY S [US]	HEALTH AB [SE]				(EP) A47K2010/3246 (EP)			
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**124. METHOD FOR PRODUCTION OF DISPOSABLE ABSORBENT ARTICLES**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
METHOD FOR PRODUCTION OF DISPOSABLE ABSORBENT ARTICLES	HEDLUND CARINA [SE] HERMANSSON KENT [SE] NORRBY NICLAS [SE] WENNERBÄCK MARGARETHA [SE] WÄSTLUND-KARLSSON JAN [SE]	ESSITY HYGIENE & HEALTH AB [SE]	PL1793783T3	2004-09-29	A61F13/49 B32B1/00	A61F13/15682 (EP,US) A61F13/15699 (EP,US) A61F13/15739 (EP,US) A61F13/15747 (US) A61F13/51401 (EP,US) A61F13/51464 (EP,US) B32B37/22 (EP,US) B32B38/0004 (US) B32B38/0012 (US) B32B38/1875 (US) B32B2305/34 (EP,US) B32B2307/726 (US) B32B2555/02 (EP,US) B32B37/02 (EP,US) B32B37/12 (EP,US) Y10T156/1084 (EP,US)	2012-12-31	2006-04-06	036119170

**125. Núcleo absorbente**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
Núcleo absorbente	BURVALL ANGELICA HÖRLE MAGDALENA	ESSITY HYGIENE & HEALTH AB [SE]	ES2750952T3	2014-05-15	A61F13/45 A61F13/472 A61F13/531	A61F13/15617 (RU,US) A61F13/15804 (US) A61F13/45 (EP,US) A61F13/472 (EP,US) A61F13/47245 (EP,US) A61F13/53 (US) B29C43/24 (US) A61F2013/4708 (US) A61F2013/530007 (US) A61F2013/530481 (US) A61F2013/530802 (US) B29K2001/00 (US) B29L2031/4878 (US)	2020-03-30	2015-11-19	054480304

**126. TRAINING SYSTEM FOR HYGIENE EQUIPMENT**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
TRAINING SYSTEM FOR HYGIENE EQUIPMENT	HIMMELMANN GUNILLA [SE]	ESSITY HYGIENE &	WO2019211011A1	2018-05-04	G09B19/00	G09B19/0076 (EP) G09B5/02	2019-11-07	2019-11-07	062116870

	LINDSTRÖM HÅKAN [SE] LOGENIUS JENNY [SE] SUNDBERG MARIA ZEVBREN [SE]	HEALTH AB [SE]				(EP)			
<b>127. ABSORBENT ARTICLE COMPRISING A MONOLITHIC ABSORBENT STRUCTURE COMPRISING A HYDROGEL-FORMING MATERIAL</b>									
<b>Title</b> ABSORBENT ARTICLE COMPRISING A MONOLITHIC ABSORBENT STRUCTURE COMPRISING A HYDROGEL-FORMING MATERIAL	<b>Inventors</b> BLOMSTRÖM PHILIP [SE] ERIKSSON AXEL [SE] RÖNNBERG PETER [SE] VARTIAINEN KENT [SE] WUTZEL HARALD [AT]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> WO2019007512A1	<b>Earliest priority</b> 2017-07-06	<b>IPC</b> A61F13/15 A61F13/47 A61F13/53	<b>CPC</b> A61F13/15577 (EP) A61F13/47 (EP) A61F13/53 (EP) A61F2013/530817 (EP)	<b>Publication date</b> 2019-01-10	<b>Earliest publication</b> 2019-01-10	<b>Family number</b> 059285249
<b>128. CORELESS ROLL OF ABSORBENT TISSUE WEB</b>									
<b>Title</b> CORELESS ROLL OF ABSORBENT TISSUE WEB	<b>Inventors</b> BAGHERZADEH ALI [SE] BENGTSSON MATTIAS [SE] STOEFFLER YVES [FR]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> WO2018162088A1	<b>Earliest priority</b> 2017-03-10	<b>IPC</b> A47K10/16 A61F15/02 B65H19/22	<b>CPC</b> A61F15/02 (EP) B65H18/28 (EP) A47K2010/3206 (EP) B65H2515/12 (EP) B65H2701/1924 (EP)	<b>Publication date</b> 2018-09-13	<b>Earliest publication</b> 2018-09-13	<b>Family number</b> 058266649
<b>129. DISPOSABLE ABSORBENT ARTICLE COMPRISING A PRINTED TAG</b>									
<b>Title</b> DISPOSABLE ABSORBENT ARTICLE COMPRISING A PRINTED TAG	<b>Inventors</b> CARLSON ULRIKA [SE] EEN HANS [SE] GABRIELII INGE [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> PL2349157T3	<b>Earliest priority</b> 2008-10-30	<b>IPC</b> A61F13/15	<b>CPC</b> A61F13/496 (EP,US) A61F13/51496 (EP,US) A61F13/84 (EP,US)	<b>Publication date</b> 2015-08-31	<b>Earliest publication</b> 2010-05-06	<b>Family number</b> 042129037
<b>130. A DISPENSER FOR DISPENSING A HYGIENE PRODUCT AND A METHOD OF OPERATING THE SAME</b>									
<b>Title</b> A DISPENSER FOR DISPENSING A HYGIENE PRODUCT AND A METHOD OF OPERATING THE SAME	<b>Inventors</b> ELFSTROM BORIS ALLAN [US]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> CA3076284A1	<b>Earliest priority</b> 2017-09-20	<b>IPC</b> A47K5/12 G01S17/02 G01S17/88	<b>CPC</b> G01S17/04 (EP) G01S17/88 (EP) A47K2010/3668 (EP) A47K5/1217 (EP)	<b>Publication date</b> 2019-03-28	<b>Earliest publication</b> 2019-03-28	<b>Family number</b> 060043148
<b>131. System and method for assisting in locating and choosing a desired item in a storage location</b>									
<b>Title</b> System and method for assisting in locating and choosing a desired item in a storage location	<b>Inventors</b> STAHL SHADI VARTIAINEN KENT	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> AU2017201458A1	<b>Earliest priority</b> 2012-12-21	<b>IPC</b> G06F17/30 G06K9/82 G06Q30/02 G06Q30/06 H04W4/02	<b>CPC</b> G06F16/285 (EP,US) G06F16/9535 (EP,US) G06K9/00671 (EP,US) G06Q30/0278 (EP) G06Q30/0282 (EP,US) G06Q30/0623 (EP,US) G06Q50/01 (EP,US) H04W4/21	<b>Publication date</b> 2017-03-23	<b>Earliest publication</b> 2014-06-26	<b>Family number</b> 050978836

						(EP,US) G06F16/00 (RU) G06F16/23 (RU) G06F16/434 (RU) G06K9/00 (RU) G06K9/00114 (RU) G06Q30/06 (RU) G06Q30/0601 (RU) G06Q30/0623 (RU) G06Q30/0633 (RU)			
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**132. ABSORBENT ARTICLE AND A METHOD OF PRODUCING ABSORBENT ARTICLE**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
ABSORBENT ARTICLE AND A METHOD OF PRODUCING ABSORBENT ARTICLE	ABBAS SHABIRA [SE] LUNDMAN MALIN [SE] NYLANDER FILIP [SE] WESTMAN GUNNAR [SE]	ESSITY HYGIENE & HEALTH AB [SE]	WO2019110787A1	2017-12-08	A61F13/53 A61L15/42	A61F13/53 (EP) A61L15/425 (EP) A61F2013/530649 (EP) A61F2013/530817 (EP)	2019-06-13	2019-06-13	060990747

**133. HYGIENE ARTICLE COMPRISING SOLID EMULSION AND METHOD OF MANUFACTURE**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
HYGIENE ARTICLE COMPRISING SOLID EMULSION AND METHOD OF MANUFACTURE	ABBAS SHABIRA [SE] BORDES ROMAIN [SE] HAGBERG DANIEL [SE] HJELM JONASSON SIMON [SE]	ESSITY HYGIENE & HEALTH AB [SE]	EP3481352A1	2016-07-08	A61F13/51 A61F13/84 A61L15/34 A61L15/42 A61F13/511 A61L15/22	A61F13/51113 (EP) A61F13/8405 (EP) A61L15/225 (EP) A61L15/34 (EP) A61L15/42 (EP) A61L2400/12 (EP) A61L15/225, C08L1/02, INV (EP)	2019-05-15	2018-01-11	060901612

**134. ABSORBENT ARTICLE COMPRISING AN ELASTIC LAMINATE**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
ABSORBENT ARTICLE COMPRISING AN ELASTIC LAMINATE	HILDEBERG JENNY [SE] LAKSO ELISABETH [SE]	ESSITY HYGIENE & HEALTH AB [SE]	PL1758535T3	2004-06-22	A61F13/15 A61F13/51 A61F13/551 D04H1/42	A61F13/15203 (EP) A61F13/496 (EP) A61F13/51464 (EP) A61F13/51478 (EP)	2013-01-31	2005-12-29	035509416

**135. TAMPON APPLICATOR**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
TAMPON APPLICATOR	ARLEMARK MALKUS [SE] CARLSTEDT SUSANNE [SE] DAHLQVIST CONNOR [SE] JONSSON SYLVIA [SE]	ESSITY HYGIENE & HEALTH AB [SE]	WO2019068350A1	2017-10-06	A61F13/26	A61F13/26 (EP)	2019-04-11	2019-04-11	060037611

**136. APPARATUSES AND METHOD FOR TRANSMITTING PAYLOAD DATA BETWEEN HYGIENE EQUIPMENTS WITH RADIO TRANSMISSION CAPABILITIES**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
APPARATUSES AND METHOD FOR TRANSMITTING PAYLOAD DATA BETWEEN HYGIENE	LINDSTRÖM HÅKAN [SE]	ESSITY HYGIENE & HEALTH AB [SE]	EP3552408A1	2016-12-07	A47K10/24 A47K5/06 H04W4/00	H04W4/38 (EP,US) H04W4/80 (EP,US)	2019-10-16	2018-06-14	057544414



EQUIPMENTS WITH RADIO TRANSMISSION CAPABILITIES					H04W8/00 H04W84/18	H04W8/005 (US) H04W84/18 (US) A47K10/32 (US) A47K2010/3226 (EP,US) A47K5/06 (EP,US) H04W8/005 (EP) H04W84/18 (EP)			
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**137. A STACK OF PLURALITY OF CELLULOSE-CONTAINING ABSORBENT TOWELS AND A PROCESS FOR MANUFACTURING THE STACK.**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
A STACK OF PLURALITY OF CELLULOSE-CONTAINING ABSORBENT TOWELS AND A PROCESS FOR MANUFACTURING THE STACK.	ANDERSSON ANDERS [SE] BONNEVIER MARTIN [SE] FALK MAGNUS [SE] KLING ROBERT [SE] MÖLLER PER [SE] NELVIG ANNA [SE] WELANDER FREDRIK [SE]	ESSITY HYGIENE & HEALTH AB [SE]	PL2654537T3	2010-12-22	A47K10/16 A47K10/42 B65B63/02 D21H27/00	A47K10/16 (EP,BR,US) B65B63/02 (EP,BR,US) B65B63/026 (EP,BR,US) B65D19/38 (BR,US) D21H27/002 (EP,BR,US) D21H5/00 (BR,US) A47K2010/428 (EP,BR,US)	2020-03-31	2012-06-28	046314232

**138. IMPEDANCE SENSORS FOR DETECTING AND MONITORING MOISTURE IN ABSORBENT ARTICLES**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
IMPEDANCE SENSORS FOR DETECTING AND MONITORING MOISTURE IN ABSORBENT ARTICLES	AHONG TIMOTHY [CA] DABOR JEREMY [CA] DHAR SAMEER [CA] FEJES ZACHARY [CA] IRONSTONE JOEL [CA] PORTHIYAS DANNY [CA] QIU HARRY [CA]	ESSITY HYGIENE & HEALTH AB [SE]	PL3229747T3	2014-12-11	A61B5/05 A61F13/42 A61F13/84	A61B5/202 (EP,KR) A61B5/6808 (EP,KR) A61B5/6843 (EP,KR) A61F13/15 (US) A61F13/42 (EP,KR) A61F13/47 (KR) A61F13/49 (KR) A61F13/84 (RU) G16H40/63 (EP) A61B2562/029 (EP,KR) A61B2562/066 (EP,KR) A61F2013/424 (EP)	2020-03-31	2016-06-16	056106371

**139. FIBROUS STRUCTURE EXHIBITING AN ANTIMICROBIAL EFFECT**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
FIBROUS STRUCTURE EXHIBITING AN ANTIMICROBIAL EFFECT	AHONIEMI HANNU FINGAL LARS HUSMARK ULRIKA MALMGREN KENT NIHLSTRAND ANNA	ESSITY HYGIENE & HEALTH AB	HK1253264A1	2018-09-29	A47K A47L A61F A61L		2019-06-14	2019-06-14	069187442

**140. PATTERNED NONWOVEN MATERIAL**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
PATTERNED NONWOVEN MATERIAL	STRANDQVIST MIKAEL	ESSITY HYGIENE & HEALTH AB	HK1258258A1	2015-12-08	D04H	D04H1/425 (EP,RU,US) D04H1/46 (EP,US)	2019-11-08	2017-06-15	054979644

141. IMPROVED HYGIENE COMPLIANCE MONITORING									
Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
IMPROVED HYGIENE COMPLIANCE MONITORING	LINDSTRÖM HÅKAN [SE]	ESSITY HYGIENE & HEALTH AB [SE]	WO2018196979A1	2017-04-27	G06Q10/06 G06Q50/22 G08B21/24 G09B19/00 G16H40/20	G06Q10/06393 (EP) G08B21/245 (EP) G09B19/003 (EP) G09B19/0076 (EP) G09B19/24 (EP) G16H40/20 (EP)	2018-11-01	2018-11-01	058640883
142. PACKAGING UNIT FOR ABSORBENT ARTICLES									
Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
PACKAGING UNIT FOR ABSORBENT ARTICLES	HANSSON ROY [SE] WINQVIST PONTUS [SE] ÖSTERDAHL EJE [SE]	ESSITY HYGIENE & HEALTH AB [SE]	PL1708937T3	2003-12-30	B65D A61F13/15 B65D85/07 B65D85/16 B65D85/62	A61F13/5511 (EP) A61F13/55115 (EP) B65D85/07 (EP) B65D85/62 (EP)	2009-03-31	2005-07-14	030768869
143. ABSORBENT ARTICLE COMPRISING A SKIN BENEFICIAL AGENT AND AN INK COMPOSITION, AND METHOD FOR PRINTING A MATERIAL LAYER OF AN ABSORBENT ARTICLE									
Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
ABSORBENT ARTICLE COMPRISING A SKIN BENEFICIAL AGENT AND AN INK COMPOSITION, AND METHOD FOR PRINTING A MATERIAL LAYER OF AN ABSORBENT ARTICLE	ALM LEIF [SE] EKNESTEDT CLAES [SE] KNÖS ANNA [SE] PALMQVIST LISA [SE]	ESSITY HYGIENE & HEALTH AB [SE]	WO2019240644A1	2018-06-15	A61F13/15 A61F13/84 A61K8/11 A61L15/42	A61F13/8405 (EP) A61K8/0208 (EP) A61K8/11 (EP) A61K8/671 (EP) A61K8/676 (EP) A61K8/678 (EP) A61K8/9706 (EP) A61L15/42 (EP) A61Q19/00 (EP)	2019-12-19	2019-12-19	068842910
144. ABSORBENT ARTICLE WITH IMPROVED FIT									
Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
ABSORBENT ARTICLE WITH IMPROVED FIT	BITIS ROZALIA [SE] CORNELIUSSON HELENA [SE] STJERNHOLM INGRID [SE]	ESSITY HYGIENE & HEALTH AB [SE]	PL2157958T3	2007-05-21	A61F13/49 A61F13/493 A61F13/56	A61F13/49012 (EP) A61F13/49015 (EP) A61F13/5633 (EP)	2014-11-28	2008-11-27	040032149
145. CORELESS ROLL OF ABSORBENT SHEET AND METHOD FOR MANUFACTURING THE SAME									
Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
CORELESS ROLL OF ABSORBENT SHEET AND METHOD FOR MANUFACTURING THE SAME	BOHN ALAIN [FR] ENGGASSER YVES [FR] ROESCH FRÉDÉRIC [FR] WEISANG NICOLAS [FR]	ESSITY HYGIENE & HEALTH AB [SE]	WO2019064046A1	2017-09-29	D21H27/00	D21H27/002 (EP) A47K2010/3206 (EP)	2019-04-04	2019-04-04	060857123
146. Sanitary napkin									
Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
Sanitary napkin	DREVIK SOLGUN	ESSITY HYGIENE & HEALTH AB [SE]	AU2001244990B2	2000-04-13	A61F013/45 A61F13/15 A61F13/45 A61F13/56 A61L15/28	A61F13/47254 (EP) A61F13/476 (EP) A61F13/537 (EP) A61F13/53747 (EP) A61F13/5611 (EP) A61F13/5616 (EP)	2005-07-14	2001-10-14	020279311
147. METHOD AND APPARATUS FOR TRIMMING MATERIAL FROM A WEB									
Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number

METHOD AND APPARATUS FOR TRIMMING MATERIAL FROM A WEB	COULOMBE BENOIT [CA]	ESSITY HYGIENE & HEALTH AB [SE]	<b>number</b> PL2685948T3	<b>priority</b> 2011-03-15	A61F13/15	A61F13/15593 (EP,CN) A61F13/15723 (EP,CN,US) A61F13/15739 (EP) B26D7/015 (US) B26D7/14 (US) Y10T83/0281 (EP,US) Y10T83/04 (EP,US) Y10T83/0424 (EP,US) Y10T83/323 (EP,US) Y10T83/6572 (EP,US)	<b>date</b> 2015-04-30	<b>publication</b> 2012-09-20	<b>number</b> 043902630
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**148. MALE INCONTINENCE PRODUCT**

<b>Title</b> MALE INCONTINENCE PRODUCT	<b>Inventors</b> HÅRSJÖ MARIA [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> PL1951178T3	<b>Earliest priority</b> 2005-11-22	<b>IPC</b> A61F13/47	<b>CPC</b> A61F13/47 (EP)	<b>Publication date</b> 2014-08-29	<b>Earliest publication</b> 2007-05-31	<b>Family number</b> 038067463
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**149. COMPOSITE NONWOVEN SHEET MATERIAL**

<b>Title</b> COMPOSITE NONWOVEN SHEET MATERIAL	<b>Inventors</b> AHONIEMI HANNU [SE] BOGREN MARIA [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> WO2019149365A1	<b>Earliest priority</b> 2018-02-02	<b>IPC</b> B32B27/12 B32B5/26 D04H1/425 D04H1/4374 D04H1/4382 D04H1/46 D04H1/498 D04H13/00	<b>CPC</b> B32B27/12 (EP) B32B5/26 (EP) D04H1/425 (EP) D04H1/4374 (EP) D04H1/4382 (EP) D04H1/465 (EP) D04H1/498 (EP) D04H13/003 (EP)	<b>Publication date</b> 2019-08-08	<b>Earliest publication</b> 2019-08-08	<b>Family number</b> 061168088
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**150. Producto absorbente**

<b>Title</b> Producto absorbente	<b>Inventors</b> BURVALL ANGELICA HÖRLE MAGDALENA	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> ES2705273T3	<b>Earliest priority</b> 2014-05-15	<b>IPC</b> A61F13/45 A61F13/472 A61F13/531	<b>CPC</b> A61F13/15203 (US) A61F13/45 (EP,RU,US) A61F13/472 (EP,US) A61F13/47245 (EP,US) A61F13/51121 (US) A61F13/51405 (US) A61F13/53 (US) A61F13/5605 (US) A61F2013/15373 (US) A61F2013/15422 (US) A61F2013/530007 (US) A61F2013/530481 (US) A61F2013/5307 (US) A61F2013/530802 (US)	<b>Publication date</b> 2019-03-22	<b>Earliest publication</b> 2015-11-19	<b>Family number</b> 054480305
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**151. INCONTINENCE PAD WITH VARYING THICKNESS PROFILE**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
INCONTINENCE PAD WITH VARYING THICKNESS PROFILE	KALENTUN PIA [SE] KRISTENSSON MARIE [SE]	ESSITY HYGIENE & HEALTH AB [SE]	WO2020114612A1	2018-12-07	A61F13/15 A61F13/472 A61F13/535 A61F13/537	A61F13/15203 (EP) A61F13/47218 (EP) A61F13/535 (EP) A61F13/537 (EP)	2020-06-11	2020-06-11	064664750
<b>152. DISPENSER AND METHOD OF REFILLING DISPENSER</b>									
DISPENSER AND METHOD OF REFILLING DISPENSER	GRAHM ANDERS [SE] LARSSON BJÖRN [SE] NORSHAMMAR JESPER [SE]	ESSITY HYGIENE & HEALTH AB [SE]	PL2996530T3	2013-05-17	A47K10/42	A47K10/422 (EP,RU,US) B65B25/14 (RU,US) B65B5/06 (RU,US) A47K2010/3233 (EP,RU,US) A47K2010/3681 (EP)	2019-08-30	2014-11-20	051898686
<b>153. ABSORBENT ARTICLE AND METHOD OF MANUFACTURING SAME</b>									
ABSORBENT ARTICLE AND METHOD OF MANUFACTURING SAME	SILFVERSTRAND ANDERS [SE] SWEDBERG MARIA [SE]	ESSITY HYGIENE & HEALTH AB [SE]	WO2019120576A1	2017-12-22	A44B18/00 A61F13/62	A61F13/625 (EP)	2019-06-27	2019-06-27	060953851
<b>154. AN ABSORBENT ARTICLE CONTAINING FRAGRANCE</b>									
AN ABSORBENT ARTICLE CONTAINING FRAGRANCE	ALBINO ROBERT [SE] LIPSCHUTZ OSCAR [AU]	ESSITY HYGIENE & HEALTH AB [SE]	PL1753381T3	2004-06-11	A61F13/15 A61K9/50 A61L15/46	A61F13/51498 (EP) A61F13/8405 (EP) A61L15/46 (EP) A61L2300/606 (EP) A61L2300/622 (EP)	2013-03-29	2005-12-22	035502791
<b>155. ORNAMENTATION FOR PACKAGING</b>									
ORNAMENTATION FOR PACKAGING		ESSITY HYGIENE & HEALTH AB [SE]	ZAA201900465S	2018-10-11			2020-01-29	2020-01-29	069179837
<b>156. METHOD FOR DETECTION OF UNFASTENING OR REMOVAL OF ABSORBENT ARTICLE FROM THE BODY</b>									
METHOD FOR DETECTION OF UNFASTENING OR REMOVAL OF ABSORBENT ARTICLE FROM THE BODY	BERLAND CAROLYN [SE] MOBERG BARBRO [SE]	ESSITY HYGIENE & HEALTH AB [SE]	PL1901689T3	2005-07-11	A61F13/42 A61F13/44 A61F13/56 A61F13/58 A61F13/60 A61F13/62 A61F13/64 A61F13/66 A61F13/68	A61F13/42 (EP,US) A61F13/64 (EP,US) A61F13/8405 (EP,US)	2014-03-31	2007-01-18	037637390
<b>157. SUPPORT SPINDLE ASSEMBLY FOR A ROLL</b>									
SUPPORT SPINDLE ASSEMBLY FOR A ROLL	KRAMP MATTHEW P [US] ROTE SCOTT J [US] WICKER NATHAN J [US]	ESSITY HYGIENE & HEALTH AB [SE]	WO2019238222A1	2018-06-12	A47K10/38 A47K10/40	A47K10/3836 (EP) A47K10/405 (EP) B65H75/185 (EP) B65H75/30 (EP) A47K2010/3206 (EP)	2019-12-19	2019-12-19	062778879

	WYLEN DAVID A [US]					A47K2010/3253 (EP)			
<b>158. SEPARATION UNIT AND A DISPENSER COMPRISING A SEPARATION UNIT</b>									
<b>Title</b> SEPARATION UNIT AND A DISPENSER COMPRISING A SEPARATION UNIT	<b>Inventors</b> LARSSON BJÖRN [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> WO2019045610A1	<b>Earliest priority</b> 2017-09-01	<b>IPC</b> A47K10/36 B65H20/02	<b>CPC</b> A47K10/34 (EP) B26F3/02 (EP) B65H20/02 (EP) B65H2301/51514 (EP) B65H2301/5152 (EP) B65H2301/5155 (EP) B65H2404/1414 (EP) B65H2404/144 (EP) B65H2701/11231 (EP) B65H2701/18242 (EP)	<b>Publication date</b> 2019-03-07	<b>Earliest publication</b> 2019-03-07	<b>Family number</b> 065525903
<b>159. METHOD AND SYSTEM FOR CREATING AN APERTURED WEB-SHAPED MATERIAL</b>									
<b>Title</b> METHOD AND SYSTEM FOR CREATING AN APERTURED WEB-SHAPED MATERIAL	<b>Inventors</b> LEHTO MARCUS [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> PL2424723T3	<b>Earliest priority</b> 2009-04-27	<b>IPC</b> B26D7/08 B26F1/00 B26F1/26 B29C65/08	<b>CPC</b> B26D7/086 (EP,US) B26F1/00 (EP,US) B26F1/26 (EP,US)	<b>Publication date</b> 2016-03-31	<b>Earliest publication</b> 2010-11-04	<b>Family number</b> 043032373
<b>160. METHOD AND SYSTEM FOR ASSOCIATING AN ABSORBENT ARTICLE WITH A USER</b>									
<b>Title</b> METHOD AND SYSTEM FOR ASSOCIATING AN ABSORBENT ARTICLE WITH A USER	<b>Inventors</b> TORSTENSSON ROBERT [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> PL2156222T3	<b>Earliest priority</b> 2007-04-20	<b>IPC</b> A61F13/42 G01V15/00	<b>CPC</b> A61F13/42 (EP)	<b>Publication date</b> 2016-01-29	<b>Earliest publication</b> 2008-10-30	<b>Family number</b> 039875727
<b>161. ABSORBENT ARTICLE COMPRISING MICROENCAPSULATED PHASE CHANGE MATERIAL AND METHOD OF APPLYING PHASE CHANGE MATERIAL TO AN ABSORBENT ARTICLE</b>									
<b>Title</b> ABSORBENT ARTICLE COMPRISING MICROENCAPSULATED PHASE CHANGE MATERIAL AND METHOD OF APPLYING PHASE CHANGE MATERIAL TO AN ABSORBENT ARTICLE	<b>Inventors</b> BLOMSTRÖM PHILIP [SE] KNÖS ANNA [SE] PALMQVIST LISA [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> WO2019240643A1	<b>Earliest priority</b> 2018-06-15	<b>IPC</b> A61F13/84 A61K8/11 A61L15/42	<b>CPC</b> A61F13/8405 (EP) A61K8/0208 (EP) A61K8/11 (EP) A61L15/42 (EP) A61Q19/00 (EP) A61K2800/244 (EP)	<b>Publication date</b> 2019-12-19	<b>Earliest publication</b> 2019-12-19	<b>Family number</b> 068842186
<b>162. TWO-COMPONENT INJECTION MOULDED DISPENSER PART</b>									
<b>Title</b> TWO-COMPONENT INJECTION MOULDED DISPENSER PART	<b>Inventors</b> PÓCZIK IMRE [HU] ZAJTAI CSABA [HU]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> PL2310180T3	<b>Earliest priority</b> 2008-05-16	<b>IPC</b> B29C45/16 B29K55/02	<b>CPC</b> B29C45/1657 (EP) B29K2055/02 (EP) Y10T403/47 (EP,US) Y10T428/192 (EP,US) Y10T428/195 (EP,US)	<b>Publication date</b> 2016-06-30	<b>Earliest publication</b> 2009-11-19	<b>Family number</b> 041066635
<b>163. DISPOSABLE HYGIENE ARTICLE WITH IMPROVED FIT</b>									
<b>Title</b> DISPOSABLE HYGIENE ARTICLE WITH IMPROVED FIT	<b>Inventors</b> EKSTEDT SOFIA [SE] SOHL JOSEFIN [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> WO2020117109A1	<b>Earliest priority</b> 2018-12-05	<b>IPC</b> A61F13/47 A61F13/475 A61F13/49 A61F13/53	<b>CPC</b>	<b>Publication date</b> 2020-06-11	<b>Earliest publication</b> 2020-06-11	<b>Family number</b> 070974320

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
164. Disposable pant-type absorbent article with multiple elastic regions									
Disposable pant-type absorbent article with multiple elastic regions	BÄCK LUCAS	ESSITY HYGIENE & HEALTH AB ESSITY HYGIENE & HEALTH AB [SE]	AU2016430215A1	2016-11-23	A61F13/15 A61F13/49 A61F13/496	A61F13/15 (EP,RU) A61F13/15593 (US) A61F13/49 (EP,RU) A61F13/49001 (US) A61F13/49011 (EP,US) A61F13/49012 (US) A61F13/4902 (EP) A61F13/49061 (EP) A61F13/491 (US) A61F13/4915 (US) A61F13/496 (EP,US) A61F13/511 (US) A61F13/514 (US) A61F13/53 (US) A61F2013/49025 (EP,US) A61F2013/49026 (US) A61F2013/49028 (US) A61F2013/49074 (US) A61F2013/49084 (US)	2019-05-23	2018-05-31	062195550
165. Process and apparatus for wetlaying nonwovens									
Process and apparatus for wetlaying nonwovens	AHONIEMI HANNU STRANDQVIST MIKAEL VENEMA ARIE WIJBENGA GAATZE	ESSITY HYGIENE & HEALTH AB ESSITY HYGIENE & HEALTH AB [SE]	AU2016421324A1	2016-09-01	D04H1/00 D21F1/66 D21F11/00	D04H1/00 (EP,US) D04H1/732 (EP,US) D21F1/66 (EP,RU,US) D21F11/002 (EP,US) D21H15/02 (EP,US) D21H21/24 (EP,US)	2019-02-28	2018-03-08	056855454
166. MULTI-PLY TISSUE PAPER PRODUCT AND METHOD OF MANUFACTURING THE SAME									
MULTI-PLY TISSUE PAPER PRODUCT AND METHOD OF MANUFACTURING THE SAME	PLEYBER EMILIE [FR] WEISANG NICOLAS [FR]	ESSITY HYGIENE & HEALTH AB [SE]	WO2019203699A1	2018-04-16	A47K10/16 B31F1/07 B32B29/00 B32B38/06 D21H27/00 D21H27/32	A47K10/16 (EP) B31F1/07 (EP) B32B29/00 (EP) D21H27/002 (EP) D21H27/02 (EP) D21H27/32 (EP) B31F2201/0733 (EP) B31F2201/0764 (EP) B32B2317/12 (EP) B32B37/1284 (EP) B32B37/20	2019-10-24	2019-10-24	068239204

						(EP) B32B38/06 (EP)			
<b>167. Absorbent article with PH controlled topsheet</b>									
<b>Title</b> Absorbent article with PH controlled topsheet	<b>Inventors</b> HUSMARK ULRIKA STRIDFELDT CHATRINE	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> AU2017329216A1	<b>Earliest priority</b> 2016-09-22	<b>IPC</b> A61F13/511 A61F13/84	<b>CPC</b> A61F13/511 (RU) A61F13/51113 (EP,US) A61F13/513 (US) A61F13/51458 (US) A61F13/8405 (EP) A61L15/26 (US) A61L15/62 (US) A61F2013/15235 (US) A61F2013/15406 (US) A61F2013/51117 (EP,US) A61F2013/8411 (EP,US) A61F2013/8455 (EP) A61L2300/21 (US) A61L2300/40 (US) A61L2300/606 (US) A61L2420/06 (US)	<b>Publication date</b> 2019-03-07	<b>Earliest publication</b> 2018-03-29	<b>Family number</b> 059982345
<b>168. Package for hygienic storage of absorbent articles</b>									
<b>Title</b> Package for hygienic storage of absorbent articles	<b>Inventors</b> PERSSON HAKAN	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> AU2002308865B2	<b>Earliest priority</b> 2001-05-18	<b>IPC</b> A61F13/00 A61F13/15 A61F13/472 B65D43/22 B65D75/58 B65D85/07	<b>CPC</b> A61F13/55145 (EP)	<b>Publication date</b> 2008-02-21	<b>Earliest publication</b> 2002-11-19	<b>Family number</b> 020284163
<b>169. DISPENSER FOR SHEET PRODUCTS AND OPERATING METHOD</b>									
<b>Title</b> DISPENSER FOR SHEET PRODUCTS AND OPERATING METHOD	<b>Inventors</b> BILLMAN CRAIG [US] ELFSTRÖM BORIS ALLAN [US] MURPHY KEVIN [US] ZERWECK JASON [US] ZHANG RUI [US]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> EP3565447A1	<b>Earliest priority</b> 2017-01-09	<b>IPC</b> A47K10/36 A47K10/44 B65H1/12 B65H3/54 G07B3/04	<b>CPC</b> A47K10/3625 (EP,US) A47K10/44 (EP,US) G07B3/04 (EP,US) G07B7/00 (EP,US)	<b>Publication date</b> 2019-11-13	<b>Earliest publication</b> 2018-07-12	<b>Family number</b> 057777639
<b>170. ABSORBENT ARTICLES COMPRISING AN ORGANIC ZINC SALT AND AN ANTI-BACTERIAL AGENT OR ALKALI METAL CHLORIDE OR A LKALINE EARTH METAL CHLORIDE</b>									
<b>Title</b> ABSORBENT ARTICLES COMPRISING AN ORGANIC ZINC SALT AND AN ANTI-BACTERIAL AGENT OR ALKALI METAL CHLORIDE OR ALKALINE EARTH METAL CHLORIDE	<b>Inventors</b> LINNÉR CATARINA [SE] PETRUSSON JAN [SE] WÄSTLUND- KARLSSON JAN [SE] YHLEN BIRGITTA [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> PL2083873T3	<b>Earliest priority</b> 2006-11-17	<b>IPC</b> A61L15/18 A61L15/46	<b>CPC</b> A61L15/18 (EP,US) A61L15/46 (EP,US) A61F13/51113 (US) A61F2013/51117 (US) A61L2300/102 (EP,US) A61L2300/21	<b>Publication date</b> 2011-03-31	<b>Earliest publication</b> 2008-05-22	<b>Family number</b> 038669024

						(EP,US) A61L2300/404 (EP,US) A61L2300/45 (EP,US)			
<b>171. ABSORBENT ARTICLE HAVING A POCKET FOR RECEIVING AND STORING FAECES AND METHOD FOR ITS MANUFACTURE</b>									
<b>Title</b> ABSORBENT ARTICLE HAVING A POCKET FOR RECEIVING AND STORING FAECES AND METHOD FOR ITS MANUFACTURE	<b>Inventors</b> ASP FREDRIK [SE] JANSSON FILIP [SE] JOHANSSON MARIE [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> PL1845910T3	<b>Earliest priority</b> 2004-12-29	<b>IPC</b> A61F13/15 A61F5/44 A61F5/452	<b>CPC</b> A61F13/495 (EP) A61F13/496 (EP) A61F13/532 (EP)	<b>Publication date</b> 2010-12-31	<b>Earliest publication</b> 2006-07-06	<b>Family number</b> 036615192
<b>172. FIBROUS STRUCTURE EXHIBITING AN ANTIMICROBIAL EFFECT</b>									
<b>Title</b> FIBROUS STRUCTURE EXHIBITING AN ANTIMICROBIAL EFFECT	<b>Inventors</b> AHONIEMI HANNU [SE] FINGAL LARS [SE] HUSMARK ULRIKA [SE] MALMGREN KENT [SE] NIHLSTRAND ANNA [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> EP3377122A1	<b>Earliest priority</b> 2015-11-20	<b>IPC</b> A47K10/16 A47L13/16 A61F13/84 A61L15/46 A61K8/02 C11D17/04	<b>CPC</b> A61F13/84 (EP) A61F13/8405 (EP) A61K8/0208 (EP) A61L15/18 (EP) A61L15/46 (EP) C11D17/049 (EP) D04H1/413 (EP) D04H1/492 (EP) D04H3/11 (EP) A61F2013/8414 (EP)	<b>Publication date</b> 2018-09-26	<b>Earliest publication</b> 2017-05-26	<b>Family number</b> 058719163
<b>173. METHOD AND APPARATUS FOR COMPRESSING AN ELONGATE STACK OF FOLDED TISSUES</b>									
<b>Title</b> METHOD AND APPARATUS FOR COMPRESSING AN ELONGATE STACK OF FOLDED TISSUES	<b>Inventors</b> GABRIELLI MASSIMO [IT]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> WO2019158197A1	<b>Earliest priority</b> 2018-02-14	<b>IPC</b> B65B63/02 D21H27/00	<b>CPC</b> B65B63/02 (EP) D21H27/002 (EP)	<b>Publication date</b> 2019-08-22	<b>Earliest publication</b> 2019-08-22	<b>Family number</b> 061231265
<b>174. Dibujo industrial de patrón para gofrado.</b>									
<b>Title</b> Dibujo industrial de patrón para gofrado.	<b>Inventors</b> KUEHN JEAN- BERNARD [FR] PFISTER HUBERT [FR] PLEYBER EMILIE [FR]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> CL2019003893E1	<b>Earliest priority</b> 2019-07-01	<b>IPC</b>	<b>CPC</b>	<b>Publication date</b> 2020-05-08	<b>Earliest publication</b> 2020-05-08	<b>Family number</b> 070848234
<b>175. Un grupo de artículos absorbentes específicos en función del género tipo calzón, desechables</b>									
<b>Title</b> Un grupo de artículos absorbentes específicos en función del género tipo calzón, desechables	<b>Inventors</b> BÄCK LUCAS [SE] LJUNGBERG KARIN [SE] STENBERG ANNA [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> CO2020002001A2	<b>Earliest priority</b> 2017-08-24	<b>IPC</b> A61F13/47 A61F13/471 A61F13/472 A61F13/49 A61F13/551	<b>CPC</b> A61F13/55105 (EP) A61F13/84 (EP)	<b>Publication date</b> 2020-04-13	<b>Earliest publication</b> 2019-02-28	<b>Family number</b> 065439188
<b>176. DISPENSER FOR DISPENSING SHEET PRODUCTS</b>									
<b>Title</b> DISPENSER FOR DISPENSING SHEET PRODUCTS	<b>Inventors</b> BILLMAN CRAIG [US] KEMNER ERIC [US] MURPHY KEVIN [US] ZERWECK JASON [US] ZHANG RUI [US]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> EP3565445A1	<b>Earliest priority</b> 2017-01-09	<b>IPC</b> A47K10/42	<b>CPC</b> A47K10/422 (US) A47K10/427 (EP,US) A47K10/421 (EP) A47K10/422 (EP) A47K10/424 (US) A47K10/426 (EP) A47K10/44 (US) A47K2010/3233 (US)	<b>Publication date</b> 2019-11-13	<b>Earliest publication</b> 2018-07-12	<b>Family number</b> 057868217



						A47K2010/3681 (US)			
<b>177. ABSORBENT ARTICLE</b>									
<b>Title</b> ABSORBENT ARTICLE	<b>Inventors</b> KALENTUN PIA [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> WO2019108103A1	<b>Earliest priority</b> 2017-12-01	<b>IPC</b> A61F13/45 A61F13/535 A61F13/551	<b>CPC</b> A61F13/4704 (EP) A61F13/472 (EP) A61F13/5513 (EP)	<b>Publication date</b> 2019-06-06	<b>Earliest publication</b> 2019-06-06	<b>Family number</b> 066665738
<b>178. INSERT DISPENSER FOR SHEET PRODUCTS, CABINET FOR MOUNTING AN INSERT DISPENSER AND USE OF INSERT DISPENSER IN A CABINET</b>									
<b>Title</b> INSERT DISPENSER FOR SHEET PRODUCTS, CABINET FOR MOUNTING AN INSERT DISPENSER AND USE OF INSERT DISPENSER IN A CABINET	<b>Inventors</b> LARSSON BJOERN WALLENIUS HANS	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB	<b>Publication number</b> HK1253223A1	<b>Earliest priority</b> 2018-09-28	<b>IPC</b> A47K	<b>CPC</b>	<b>Publication date</b> 2019-06-14	<b>Earliest publication</b> 2019-06-14	<b>Family number</b> 069187470
<b>179. METHOD OF MAKING A DISPENSER OR A PART THEREOF</b>									
<b>Title</b> METHOD OF MAKING A DISPENSER OR A PART THEREOF	<b>Inventors</b> PÓCZIK IMRE [HU] ZAJTAI CSABA [HU]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> PL2318192T3	<b>Earliest priority</b> 2008-05-16	<b>IPC</b> A47K10/24 B29C45/16	<b>CPC</b> B29C45/1657 (EP,US) B65D83/00 (US) A47F1/04 (US) A47K10/32 (EP,US) A47K2010/3206 (EP,US) A47K2010/3233 (EP,US) A47K5/12 (EP,US) B29K2055/02 (EP,US) B29L2031/712 (US)	<b>Publication date</b> 2016-01-29	<b>Earliest publication</b> 2009-11-19	<b>Family number</b> 041082330
<b>180. ABSORBENT ARTICLE WITH REDUCED SAGGING AND METHOD FOR MANUFACTURING THE ABSORBENT ARTICLE</b>									
<b>Title</b> ABSORBENT ARTICLE WITH REDUCED SAGGING AND METHOD FOR MANUFACTURING THE ABSORBENT ARTICLE	<b>Inventors</b> CORNELIUSSON HELENA [SE] GUIDOTTI EDWARD [SE] SILLERSTRÖM FILIP [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> WO2019125231A1	<b>Earliest priority</b> 2017-12-21	<b>IPC</b> A61F13/49 A61F13/532 A61F13/535 A61F13/539	<b>CPC</b> A61F13/533 (EP) A61F13/536 (EP)	<b>Publication date</b> 2019-06-27	<b>Earliest publication</b> 2019-06-27	<b>Family number</b> 066993970
<b>181. MECHANISM, ASSEMBLY AND SHEET MATERIAL DISPENSER FOR MANUALLY ACTUATING ROTATION OF A ROLLER</b>									
<b>Title</b> MECHANISM, ASSEMBLY AND SHEET MATERIAL DISPENSER FOR MANUALLY ACTUATING ROTATION OF A ROLLER	<b>Inventors</b> ELLIOTT ADAM TROY [US] HENSON MARK W [US]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> WO2019052662A1	<b>Earliest priority</b> 2017-09-15	<b>IPC</b> A47K10/36	<b>CPC</b> A47K10/3637 (EP)	<b>Publication date</b> 2019-03-21	<b>Earliest publication</b> 2019-03-21	<b>Family number</b> 059974397
<b>182. ABSORBENT ARTICLE AND METHOD FOR MANUFACTURING AN ABSORBENT ARTICLE</b>									
<b>Title</b> ABSORBENT ARTICLE AND METHOD FOR MANUFACTURING AN ABSORBENT ARTICLE	<b>Inventors</b> HÅKANSSON CARIN [SE] WAHLSTRÖM JOHAN [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> PL1965739T3	<b>Earliest priority</b> 2005-12-16	<b>IPC</b> A61F13/15 A61F13/511 A61F13/537 A61F13/539	<b>CPC</b> A61F13/15707 (EP) A61F13/15731 (EP) A61F13/512 (EP) A61F13/537 (EP) A61F13/539 (EP)	<b>Publication date</b> 2013-11-29	<b>Earliest publication</b> 2007-06-21	<b>Family number</b> 038163185
<b>183. SANITARY TOWELS</b>									

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
SANITARY TOWELS		ESSITY HYGIENE & HEALTH AB [SE]	ZAA201800262S	2017-08-22			2019-07-31	2019-07-31	067394360
<b>184. A HANDS-FREE PAPER TOWEL DISPENSER AND DISPENSING SYSTEM</b>									
A HANDS-FREE PAPER TOWEL DISPENSER AND DISPENSING SYSTEM	KLING ROBERT [SE]	ESSITY HYGIENE & HEALTH AB [SE]	PL1830687T3	2004-12-29	A47K10/34	A47K10/36 (EP) A47K10/3612 (EP) A47K10/421 (EP) A47K10/424 (EP) A47K10/44 (EP) A47K2010/3668 (EP) A47K2010/3681 (EP) Y10T225/393 (EP,US) Y10T83/4838 (EP,US) Y10T83/896 (EP,US)	2010-10-29	2006-07-06	036615195
<b>185. Sanitary article</b>									
Sanitary article	ALONSO DANIELA [MX] BAGGER- SJÖBÄCK ANNA [SE] HEDBRATT ANITA HARALDSSON [SE] STÅHL SHADI [SE]	ESSITY HYGIENE & HEALTH AB [SE]	USD865952S	2017-08-22			2019-11-05	2019-11-05	068344397
<b>186. DISPOSABLE HYGIENE ARTICLE WITH IMPROVED FIT</b>									
DISPOSABLE HYGIENE ARTICLE WITH IMPROVED FIT	BAGGER- SJÖBÄCK ANNA [SE] EKSTEDT SOFIA [SE] HANSON CAJ [SE] SVENSSON HANNA [SE]	ESSITY HYGIENE & HEALTH AB [SE]	WO2018226132A1	2017-06-09	A61F13/45 A61F13/533	A61F13/15723 (US) A61F13/15731 (US) A61F13/45 (EP) A61F13/4704 (EP,US) A61F13/47263 (EP) A61F13/475 (EP,US) A61F13/532 (EP) A61F13/533 (EP,US)	2018-12-13	2018-12-13	064566781
<b>187. TRANSPORT PACKAGE FOR INDIVIDUAL PACKAGES OF ABSORBENT TISSUE PAPER MATERIAL</b>									
TRANSPORT PACKAGE FOR INDIVIDUAL PACKAGES OF ABSORBENT TISSUE PAPER MATERIAL	WALLENIOUS HANS [SE] WELANDER FREDRIK [SE]	ESSITY HYGIENE & HEALTH AB [SE]	EP3390244A1	2015-12-18	A47K10/16 B65B35/50 B65D71/00 A47K10/20 B65D71/06 B65D85/07	B65D65/02 (RU) B65D71/06 (RU) B65D71/063 (EP) B65D85/07 (EP,US) B65D85/62 (US) A47K10/20 (EP,US) B65D63/10 (US) B65D65/02 (US) B65D71/06 (US)	2018-10-24	2017-06-22	059057057
<b>188. A DISPOSABLE PANT-TYPE ABSORBENT ARTICLE</b>									

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
A DISPOSABLE PANT-TYPE ABSORBENT ARTICLE	BÄCK LUCAS [SE]	ESSITY HYGIENE & HEALTH AB [SE]	EP3547980A1	2016-12-05	A61F13/49 A61F13/496 B32B37/12	A61F13/15593 (EP) A61F13/15699 (US) A61F13/49 (RU,US) A61F13/49011 (EP) A61F13/49012 (US) A61F13/49014 (US) A61F13/496 (EP,US) A61F2013/15406 (US) A61F2013/1591 (US) A61F2013/49025 (EP,US)	2019-10-09	2018-06-14	062492056

**189. DISPOSABLE HYGIENE ARTICLE WITH IMPROVED FIT**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
DISPOSABLE HYGIENE ARTICLE WITH IMPROVED FIT	EKSTEDT SOFIA [SE] SOHL JOSEFIN [SE]	ESSITY HYGIENE & HEALTH AB [SE]	WO2020117108A1	2018-12-05	A61F13/47 A61F13/475 A61F13/49 A61F13/53 A61F13/533 A61F13/536		2020-06-11	2020-06-11	070974997

**190. ABSORBENT ARTICLE HAVING A SPACER FABRIC AS FLUID FLOW CONTROL MEMBER**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
ABSORBENT ARTICLE HAVING A SPACER FABRIC AS FLUID FLOW CONTROL MEMBER	BERGSTRÖM PER [SE] LUNDMAN MALIN [SE] MÜLLER FRANK [DE] MÜLLER STEFAN [DE] PERSSON CHARLOTTE [SE]	ESSITY HYGIENE & HEALTH AB [SE]	PL2938308T3	2012-12-28	A61F13/53 A61F13/537 A61F13/538	A61F13/53708 (EP,CN,US) A61F13/53743 (EP,CN,US) A61F13/538 (US) A61F13/53708 (RU) A61F13/53743 (RU) A61F13/538 (RU) A61F2013/530233 (US) A61F2013/530386 (US) A61F2013/530481 (US)	2019-08-30	2014-07-03	047504824

**191. DISPENSER ASSEMBLY**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
DISPENSER ASSEMBLY	ALLARD BRYAN FITZGERALD [US] DINGLER NOAH EBERHARD [US] DOTSEY MICHAEL AUSTIN [US] NOLAN PATRICK BRYAN [US]	ESSITY HYGIENE & HEALTH AB [SE]	PL3310231T3	2015-06-17	A47K10/32	A47K10/32 (EP,CN,US) A47K10/36 (EP,US) A47K10/38 (EP,RU,US) A47K10/3612 (EP,CN,US) A47K10/3625 (EP,CN,US) A47K10/3637 (EP,CN,US) A47K10/3827 (EP,CN,US)	2020-01-31	2016-12-22	056098247

						A47K10/3836 (EP,CN,US) A47K10/40 (EP,CN,US) A47K2010/3233 (EP,CN,US) A47K2010/3246 (EP,CN,US) A47K2010/3668 (EP,CN,US)			
<b>192. A DISPENSING MECHANISM AND A DISPENSER</b>									
<b>Title</b> A DISPENSING MECHANISM AND A DISPENSER	<b>Inventors</b> HJORT ERIK [SE] JOKITALO JOONAS [SE] JOKITALO TERTTU [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> PL2685876T3	<b>Earliest priority</b> 2011-03-14	<b>IPC</b> A47K5/12 B05B11/00 B65D35/40 B65D83/00	<b>CPC</b> A47K5/1208 (EP,US) B05B11/303 (EP) B05B11/3056 (EP) B65D35/40 (EP,US) B65D83/0055 (US)	<b>Publication date</b> 2019-04-30	<b>Earliest publication</b> 2012-09-20	<b>Family number</b> 046830964
<b>193. DISPENSER FOR ROLLS</b>									
<b>Title</b> DISPENSER FOR ROLLS	<b>Inventors</b> BENGTSSON MATTIAS [SE] GANDEMO TOMAS [SE] HJORT ERIK [SE] KULLMAN MARCUS [SE] POMMER STIG [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> PL3376925T3	<b>Earliest priority</b> 2015-11-16	<b>IPC</b> A47K10/32 A47K10/38	<b>CPC</b> A47K10/32 (EP,US) A47K10/38 (EP,RU,US) A47K10/3836 (EP,US) A47K2010/3206 (EP,US) A47K2010/3253 (EP,US)	<b>Publication date</b> 2020-06-01	<b>Earliest publication</b> 2017-05-26	<b>Family number</b> 054608507
<b>194. NON-WOVEN MATERIAL FOR USE AS A BODY FACING SHEET IN AN ABSORBENT ARTICLE</b>									
<b>Title</b> NON-WOVEN MATERIAL FOR USE AS A BODY FACING SHEET IN AN ABSORBENT ARTICLE	<b>Inventors</b> FINGAL LARS [SE] HELLSTRÖM JEANETTE [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> PL2152217T3	<b>Earliest priority</b> 2007-05-30	<b>IPC</b> A61F13/15 A61F13/511 D04H1/46 D04H13/00 D04H5/03	<b>CPC</b> A61F13/5116 (EP) D04H13/00 (EP) D04H5/03 (EP) Y10T442/608 (EP,US)	<b>Publication date</b> 2015-03-31	<b>Earliest publication</b> 2008-12-04	<b>Family number</b> 040075339
<b>195. LAMINATE HAVING IMPROVED WIPING PROPERTIES AND A METHOD FOR PRODUCING THE LAMINATE</b>									
<b>Title</b> LAMINATE HAVING IMPROVED WIPING PROPERTIES AND A METHOD FOR PRODUCING THE LAMINATE	<b>Inventors</b> FINGAL LARS [SE] STRANDQVIST MIKAEL [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> PL2197332T3	<b>Earliest priority</b> 2007-09-03	<b>IPC</b> A47L13/17 B32B5/26 D04H13/00 D04H5/00	<b>CPC</b> A47L13/17 (EP,US) B32B27/02 (US) B32B27/12 (US) B32B27/32 (US) B32B27/34 (US) B32B27/36 (US) B32B5/06 (EP) B32B5/08 (EP,US) B32B5/14 (EP,US) B32B5/26 (EP,US) B32B7/12 (EP,US) B32B9/02 (US) B32B2262/0253 (EP) B32B2262/0261 (EP) B32B2262/0276 (EP)	<b>Publication date</b> 2013-01-31	<b>Earliest publication</b> 2009-03-12	<b>Family number</b> 040429116

						B32B2262/062 (EP) B32B2555/00 (EP) Y10T442/10 (EP,US) Y10T442/659 (EP,US) Y10T442/664 (EP,US) Y10T442/666 (EP,US) Y10T442/671 (EP,US) Y10T442/689 (EP,US) Y10T442/696 (EP,US)			
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**196. SHAPED PERMEABLE MATERIAL COMPOSITE FOR USE IN AN ABSORBENT ARTICLE**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
SHAPED PERMEABLE MATERIAL COMPOSITE FOR USE IN AN ABSORBENT ARTICLE	JÖNEGREN ÅSA [SE] LIPSCHUTZ OSCAR [SE] PETRO BEDOYA NATALIA MARIA [SE]	ESSITY HYGIENE & HEALTH AB [SE]	WO2019245417A1	2018-06-20	A61F13/51 A61F13/537	A61F13/15699 (EP) A61F13/15707 (EP) A61F13/15739 (EP) A61F13/4702 (EP) A61F13/5116 (EP) A61F13/537 (EP) A61F2013/51186 (EP)	2019-12-26	2019-12-26	068983693

**197. Caja de suministro que comprende una pila de productos en lámina.**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
Caja de suministro que comprende una pila de productos en lámina.	DÖHLA MARTIN [DE] PIŠA VLADIMIR [CZ]	ESSITY HYGIENE & HEALTH AB [SE]	CL2019002799A1	2019-10-01	B65D83/08		2020-01-24	2020-01-24	069227788

**198. arranjo de artigos absorventes e arranjo de embalagens**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
arranjo de artigos absorventes e arranjo de embalagens	ANNA KLINTE OLSSON [SE] KATARINA ERIKSSON [SE] LUCAS BÄCK [SE]	ESSITY HYGIENE & HEALTH AB [SE]	BR112019017733A2	2017-03-28	A61F13/471 A61F13/472 A61F13/49 A61F13/491 A61F13/496 A61F13/53	A61F13/471 (EP) A61F13/472 (EP) A61F13/49015 (US) A61F13/491 (EP,US) A61F13/4915 (US) A61F13/496 (US) A61F13/53 (EP,US) A61F13/5511 (US) A61F13/5519 (US) A61F2013/49074 (US)	2020-04-07	2018-10-04	063676575

**199. METHOD AND ARRANGEMENT FOR DETECTION OF A SYCHRONIYING MARK BEING USED IN SYCHRONIYED POSITIONING OF AT LEAST ONE ESSENTIALLZ CONTINUOUS MATERIAL WEB**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
METHOD AND ARRANGEMENT FOR DETECTION OF A SYCHRONIYING MARK BEING USED IN SYCHRONIYED POSITIONING OF AT LEAST ONE ESSENTIALLZ	CARLEN HENRIK [SE] DOVERTIE RALPH [SE] NORDER ANDERS [SE]	ESSITY HYGIENE & HEALTH AB [SE]	PL2010118T3	2006-04-27	A61F13/15 B65H23/188	A61F13/15707 (EP) A61F13/15764 (EP) A61F13/15772 (EP) B65H23/1882 (EP)	2013-12-31	2007-11-08	038655786

CONTINUOUS MATERIAL WEB						B65H2511/411 (EP)			
<b>200. TAMPON APPLICATOR</b>									
<b>Title</b> TAMPON APPLICATOR	<b>Inventors</b> ARLEMARK MALKUS [SE] CARLSTEDT SUSANNE [SE] DAHLQVIST CONNY [SE] JONSSON SYLVIA [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> WO2019068348A1	<b>Earliest priority</b> 2017-10-06	<b>IPC</b> A61F13/26	<b>CPC</b> A61F13/26 (EP)	<b>Publication date</b> 2019-04-11	<b>Earliest publication</b> 2019-04-11	<b>Family number</b> 060117657
<b>201. A HYGIENE MONITORING SYSTEM AND A METHOD THEREIN</b>									
<b>Title</b> A HYGIENE MONITORING SYSTEM AND A METHOD THEREIN	<b>Inventors</b> AHONG TIMOTHY [CA] DABOR JEREMY [CA] EDDING JACOB [CA] IRONSTONE JOEL [CA] PORTHIYAS DANNY [CA] SAUVE CATHERINE [CA]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> WO2019096411A1	<b>Earliest priority</b> 2017-11-17	<b>IPC</b> A61B5/20 A61B50/30 A61F13/42 G16H40/00	<b>CPC</b> A61B5/20 (EP) A61B50/20 (EP) A61B50/30 (EP) A61F13/42 (EP) A61B2562/18 (EP) A61F2013/424 (EP) G16H40/20 (EP)	<b>Publication date</b> 2019-05-23	<b>Earliest publication</b> 2019-05-23	<b>Family number</b> 060543524
<b>202. LOW ALCOHOL ANTIMICROBIAL CLEANSING COMPOSITION</b>									
<b>Title</b> LOW ALCOHOL ANTIMICROBIAL CLEANSING COMPOSITION	<b>Inventors</b> HEDBOM TORSTEN [SE] SNELL STEFAN [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> PL2683235T3	<b>Earliest priority</b> 2011-03-08	<b>IPC</b> A01N25/16 A01N25/30 A01N31/02 A01N41/02 A47K5/14 A61K8/04 A61Q19/10	<b>CPC</b> A01N25/16 (US) A01N31/02 (EP) A47K5/14 (US) A61K8/046 (EP,US) A61K8/34 (EP) A61K8/442 (EP) A61K8/463 (EP) A61Q17/005 (EP) A61Q19/10 (EP,US) A61K2800/596 (EP) A01N31/02, A01N25/16, A01N25/30, A01N2300/00, INV (EP)	<b>Publication date</b> 2015-05-29	<b>Earliest publication</b> 2012-09-13	<b>Family number</b> 044625312
<b>203. PUMP WITH A SPRING AND VALVE COMBINATION</b>									
<b>Title</b> PUMP WITH A SPRING AND VALVE COMBINATION	<b>Inventors</b> BERGMAN PETER [SE] LINDSTRÖM HÅKAN [SE] NILSSON HUGO [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> EP3352907A1	<b>Earliest priority</b> 2015-09-25	<b>IPC</b> A47K5/12 B05B11/00	<b>CPC</b> A47K5/1207 (EP,US) A47K5/1209 (EP,US) A47K5/14 (EP,US) B05B11/0054 (EP) B05B11/3029 (EP,US) B05B11/3033 (EP,US) B05B11/3064 (EP) B05B11/3077 (EP,US) B05B11/00412 (EP,US)	<b>Publication date</b> 2018-08-01	<b>Earliest publication</b> 2017-03-30	<b>Family number</b> 054185987

						B05B11/3035 (EP,US)			
<b>204. DISPENSING BOX COMPRISING A STACK OF SHEET PRODUCTS</b>									
<b>Title</b> DISPENSING BOX COMPRISING A STACK OF SHEET PRODUCTS	<b>Inventors</b> DÖHLA MARTIN [DE] PIŠA VLADIMIR [CZ]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> WO2018184655A1	<b>Earliest priority</b> 2017-04-03	<b>IPC</b> B65D83/08	<b>CPC</b> B65D83/0805 (EP,US) B65D83/0894 (US)	<b>Publication date</b> 2018-10-11	<b>Earliest publication</b> 2018-10-11	<b>Family number</b> 058488997
<b>205. MULTI-PLY FIBROUS PRODUCT COMPRISING A LAMINATING ADHESIVE WITH A DERMATOLOGICALLY ACCEPTABLE ACID</b>									
<b>Title</b> MULTI-PLY FIBROUS PRODUCT COMPRISING A LAMINATING ADHESIVE WITH A DERMATOLOGICALLY ACCEPTABLE ACID	<b>Inventors</b> BOHN ALAIN [FR] ENGGASSER YVES [FR] HAGBERG DANIEL [SE] PLEYBER EMILIE [FR] ROESCH FRÉDÉRIC [FR] SAAS PASCALE [DE] SMITH CLIVE [BE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> EP3408447A1	<b>Earliest priority</b> 2016-01-27	<b>IPC</b> A47K10/16 B31F1/07 B31F5/04 D04H1/593 D21H27/00 D21H27/30 D21H27/32 D21H27/40	<b>CPC</b> A47K10/16 (EP,RU,US) B31F1/07 (EP,RU,US) B31F5/04 (RU) D04H1/593 (EP,RU,US) D21H27/002 (EP,RU,US) D21H27/30 (EP,RU,US) D21H27/32 (EP,RU,US) D21H27/40 (EP,RU,US) B31F2201/0733 (EP,US) B31F2201/0738 (EP,US) B31F2201/0764 (EP,US) B31F2201/0787 (EP,US)	<b>Publication date</b> 2018-12-05	<b>Earliest publication</b> 2017-08-03	<b>Family number</b> 055411351
<b>206. DISPOSABLE HYGIENE ARTICLE WITH IMPROVED FIT</b>									
<b>Title</b> DISPOSABLE HYGIENE ARTICLE WITH IMPROVED FIT	<b>Inventors</b> EKSTEDT SOFIA [SE] SOHL JOSEFIN [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> WO2020117107A1	<b>Earliest priority</b> 2018-12-05	<b>IPC</b> A61F13/47 A61F13/49 A61F13/533 A61F13/536	<b>CPC</b>	<b>Publication date</b> 2020-06-11	<b>Earliest publication</b> 2020-06-11	<b>Family number</b> 070974373
<b>207. STACK OF Z-FOLDED WEB WITH CONNECTOR TO ANOTHER STACK</b>									
<b>Title</b> STACK OF Z-FOLDED WEB WITH CONNECTOR TO ANOTHER STACK	<b>Inventors</b> LARSSON BJÖRN [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> PL3157402T3	<b>Earliest priority</b> 2014-06-19	<b>IPC</b> A47K10/16 A47K10/34 A47K10/42 A47K10/20 A47K10/36 B65H45/24 F16B1/00 F16B5/00	<b>CPC</b> A47K10/16 (EP,US) A47K10/20 (EP,US) A47K10/24 (RU) A47K10/34 (EP,US) A47K10/3643 (EP,US) A47K10/421 (EP,US) A47K10/426 (EP) F16B1/00 (US) F16B5/0084 (US) A47K2010/428 (EP,US) F16B2001/0028 (US)	<b>Publication date</b> 2019-07-31	<b>Earliest publication</b> 2015-12-23	<b>Family number</b> 054935858

208. ABSORBENT ARTICLE HAVING A SPACER FABRIC AS FLUID FLOW CONTROL MEMBER									
Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
ABSORBENT ARTICLE HAVING A SPACER FABRIC AS FLUID FLOW CONTROL MEMBER	BERGSTRÖM PER [SE] LUNDMAN MALIN [SE] MÜLLER FRANK [DE] MÜLLER STEFAN [DE] PERSSON CHARLOTTE [SE]	ESSITY HYGIENE & HEALTH AB [SE]	PL2938309T3	2012-12-28	A61F13/53 A61F13/537 A61F13/539	A61F13/51 (RU) A61F13/53708 (EP,CN,US) A61F13/53743 (EP,CN,US) A61F13/539 (US) A61F2013/530481 (US) D10B2401/02 (EP,CN,US) D10B2403/021 (EP,CN,US)	2019-07-31	2014-07-03	047561520
209. DISPENSER FOR INTERFOLDED NAPKINS									
Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
DISPENSER FOR INTERFOLDED NAPKINS	LARSSON BJÖRN [SE] LUNDGREN JAN [SE]	ESSITY HYGIENE & HEALTH AB [SE]	PL3185740T3	2014-08-29	A47K10/42	A47K10/42 (RU) A47K10/422 (EP,US) A47K10/423 (EP,US) A47K2010/3233 (EP,US) A47K2010/3266 (EP,US)	2020-04-30	2016-03-03	051485590
210. ABSORBENT ARTICLE WITH EMBOSSED ELASTIC SIDE PANELS									
Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
ABSORBENT ARTICLE WITH EMBOSSED ELASTIC SIDE PANELS	STJERNHOLM INGRID [SE] VASTAG EVA [SE] WIRÉN JAN [SE]	ESSITY HYGIENE & HEALTH AB [SE]	PL2448539T3	2009-07-03	A61F13/49 A61F13/491 A61F13/56	A61F13/49014 (EP,US) A61F13/4915 (EP,US) A61F13/5622 (US) A61F13/5633 (EP)	2015-03-31	2011-01-06	043411262
211. ABSORBING ARTICLE COMPRISING AN ABSORBING STRUCTURE COMPRISING A DEFORMATION LAYER									
Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
ABSORBING ARTICLE COMPRISING AN ABSORBING STRUCTURE COMPRISING A DEFORMATION LAYER	PERNEBORN ROBERT [SE]	ESSITY HYGIENE & HEALTH AB [SE]	PL1809222T3	2004-11-08	A61F13/15 A61F13/42 A61F13/511	A61F13/532 (EP) A61F13/534 (EP) A61F2013/4958 (EP)	2012-12-31	2006-05-11	036319453
212. ABSORBENT ARTICLE COMPRISING A MONOLITHIC ABSORBENT STRUCTURE CONFIGURED TO CAUSE A CHANGE IN SHAPE									
Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
ABSORBENT ARTICLE COMPRISING A MONOLITHIC ABSORBENT STRUCTURE CONFIGURED TO CAUSE A CHANGE IN SHAPE	BLOMSTRÖM PHILIP [SE] ERIKSSON AXEL [SE] RÖNNBERG PETER [SE] VARTIAINEN KENT [SE] WUTZEL HARALD [AT]	ESSITY HYGIENE & HEALTH AB [SE]	WO2019007510A1	2017-07-06	A61F13/15 A61L15/42 A61L15/60	A61F13/531 (EP) A61F13/537 (EP) A61L15/42 (EP) A61L15/425 (EP) A61L15/60 (EP) B33Y80/00 (EP) A61F2013/530481 (EP) A61L15/60, C08L33/02, INV (EP)	2019-01-10	2019-01-10	059366399
213. DISPENSER FOR FLUIDS									
Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
DISPENSER FOR FLUIDS	BERGMAN PETER [SE] LINDSTRÖM HÅKAN [SE]	ESSITY HYGIENE & HEALTH AB [SE]	WO2018177517A1	2017-03-29	A47K5/12 B05B11/00	A47K5/1205 (EP) B05B11/3064 (EP) B05B11/3077 (EP) F04B13/00 (EP) F04B53/123 (EP)	2018-10-04	2018-10-04	058461304



	NILSSON HUGO [SE]					F04B9/14 (EP) G01F11/028 (EP)			
<b>214. ABSORBENT ARTICLE HAVING INTAKE STRUCTURE</b>									
<b>Title</b> ABSORBENT ARTICLE HAVING INTAKE STRUCTURE	<b>Inventors</b> ANDERSSON PATRIK [SE] BERGSTRÖM PER [SE] LUNDMAN MALIN [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> PL2726045T3	<b>Earliest priority</b> 2011-06-28	<b>IPC</b> A61F13/535 A61F13/537 A61F13/539	<b>CPC</b> A61F13/537 (KR) A61F13/53717 (EP,CN,KR,US) A61F13/53752 (EP,KR,US) A61F13/53756 (EP,CN,KR,US) A61F2013/530875 (EP,KR,US) A61F2013/53782 (EP,US)	<b>Publication date</b> 2016-07-29	<b>Earliest publication</b> 2013-01-03	<b>Family number</b> 047424376
<b>215. WASTE BIN AND METHOD OF SORTING WASTE PAPER PRODUCTS FROM OTHER TYPES OF WASTE IN A WASTE BIN</b>									
<b>Title</b> WASTE BIN AND METHOD OF SORTING WASTE PAPER PRODUCTS FROM OTHER TYPES OF WASTE IN A WASTE BIN	<b>Inventors</b> GIAEVER STIG [SE] JOHANSSON LARS AKE [SE] NILSSON PATRICK [SE] RUBENSSON JOHAN [SE] SCHÄFFER KRISZTIÁN [HU]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> WO2019007518A1	<b>Earliest priority</b> 2017-07-06	<b>IPC</b> B65F1/10	<b>CPC</b> B65F1/0033 (US) B65F1/10 (EP,US) B65F1/1405 (US) B65F2210/162 (EP,US) B65F2210/168 (EP,US) B65F2210/176 (EP,US) B65F2240/1566 (EP,US) B65F2240/1568 (EP,US)	<b>Publication date</b> 2019-01-10	<b>Earliest publication</b> 2019-01-10	<b>Family number</b> 059285252
<b>216. MALE INCONTINENCE GUARD</b>									
<b>Title</b> MALE INCONTINENCE GUARD	<b>Inventors</b> BOSAEUS MATTIAS [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> PL2558047T3	<b>Earliest priority</b> 2010-04-14	<b>IPC</b> A61F13/471	<b>CPC</b> A61F13/471 (EP,US)	<b>Publication date</b> 2014-06-30	<b>Earliest publication</b> 2011-10-20	<b>Family number</b> 042269653
<b>217. OUTER SHELL FOR A DISPENSER AND METHOD FOR PRODUCING SUCH AN OUTER SHELL</b>									
<b>Title</b> OUTER SHELL FOR A DISPENSER AND METHOD FOR PRODUCING SUCH AN OUTER SHELL	<b>Inventors</b> JOSÉ HÉLIO MARTO [PT] KUCZYNSKI ZBIGNIEW JAN [PL]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> EP3427914A1	<b>Earliest priority</b> 2017-07-13	<b>IPC</b> B29C45/16	<b>CPC</b> B29C45/1657 (EP) A47K2010/3233 (EP) B29C2045/1682 (EP)	<b>Publication date</b> 2019-01-16	<b>Earliest publication</b> 2019-01-16	<b>Family number</b> 059337545
<b>218. HYGIENE COMPLIANCE PROMOTING DEVICE</b>									
<b>Title</b> HYGIENE COMPLIANCE PROMOTING DEVICE	<b>Inventors</b> LINDSTRÖM HÅKAN [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> WO2019063092A1	<b>Earliest priority</b> 2017-09-29	<b>IPC</b> G06Q10/06 G06Q30/02 G08B21/24 G16H20/00	<b>CPC</b> G06Q10/0639 (EP) G06Q30/0207 (EP) G08B21/245 (EP) G16H40/20 (EP) G16H40/63 (EP)	<b>Publication date</b> 2019-04-04	<b>Earliest publication</b> 2019-04-04	<b>Family number</b> 060153263
<b>219. PANT-TYPE ABSORBENT ARTICLE WITH A DISPOSAL TAPE</b>									
<b>Title</b> PANT-TYPE ABSORBENT ARTICLE WITH A DISPOSAL TAPE	<b>Inventors</b> GRAHN LOUISE [SE] JOHANSSON MARIE [SE] VAN SCHIE BERT [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> WO2019101346A1	<b>Earliest priority</b> 2017-11-27	<b>IPC</b> A61F13/496 A61F13/551	<b>CPC</b> A61F13/496 (EP) A61F13/5512 (EP) A61F13/5515 (EP)	<b>Publication date</b> 2019-05-31	<b>Earliest publication</b> 2019-05-31	<b>Family number</b> 060569899

**220. FLEXOGRAPHIC PRINTING DEVICE AND A METHOD OF SIMULTANEOUSLY PRINTING AT LEAST TWO MATERIAL WEBS HAVING DIFFERENT THICKNESSES**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
FLEXOGRAPHIC PRINTING DEVICE AND A METHOD OF SIMULTANEOUSLY PRINTING AT LEAST TWO MATERIAL WEBS HAVING DIFFERENT THICKNESSES	BLOMSTRÖM PHILIP [SE] PALMQVIST LISA [SE]	ESSITY HYGIENE & HEALTH AB [SE]	WO2019194710A1	2018-04-05	A61F13/15 B41F5/24 B41M1/04 B41N6/00	A61F13/84 (EP) B41F13/10 (EP) B41F13/18 (EP) B41F5/24 (EP) B41M1/04 (EP) A61F2013/8497 (EP) B41N7/04 (EP) B41N7/06 (EP)	2019-10-10	2019-10-10	068101557

**221. COLLAPSIBLE CARDBOARD BOX**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
COLLAPSIBLE CARDBOARD BOX	ANDERSSON PETER [SE] CANDER MATEUS [SE] GRENNFELT KRISTIAN [SE] GUNGNER SUSANNE [SE] HANSSON MARCUS [SE] KOLEHMAINEN JAN [SE] PETTERSSON CLAES [SE] THONFORS PATRIK [SE] WERNERSSON LENNART [SE]	ESSITY HYGIENE & HEALTH AB [SE]	PL2490952T3	2009-10-22	B65D5/36 B65D5/468	B65D5/3621 (EP) B65D5/3628 (EP) B65D5/4608 (EP)	2016-04-29	2011-04-28	043900527

**222. PLASTOMER SPRING WITH CAPTIVE VALVE**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
PLASTOMER SPRING WITH CAPTIVE VALVE	BERGMAN PETER [SE] LINDSTRÖM HÅKAN [SE] NILSSON HUGO [SE]	ESSITY HYGIENE & HEALTH AB [SE]	WO2018177519A1	2017-03-29	B05B11/00 A47K5/12 A47K5/14	A47K5/1207 (US) B05B11/0054 (US) B05B11/3029 (EP) B05B11/3033 (EP) B05B11/3064 (EP) B05B11/3077 (EP) A47K5/1207 (EP) B05B11/00412 (EP,US) B05B11/0054 (EP) B05B11/3029 (US) B05B11/3033 (US) B05B11/3035 (EP) B05B11/3064 (US) B05B11/3077 (US)	2018-10-04	2018-10-04	058455035

**223. AN ABSORBENT ARTICLE CONTAINING A BREATHABLE MATERIAL LAYER**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
AN ABSORBENT ARTICLE CONTAINING A BREATHABLE MATERIAL LAYER	FERNKVIST MARIA [SE] GUSTAFSON INGRID [SE] HANSSON CHARLOTTA [SE]	ESSITY HYGIENE & HEALTH AB [SE]	PL2099401T3	2006-12-08	A61F13/15 A61F13/514 A61L15/42	A61F13/51401 (EP,US) A61F13/51403 (EP,US) A61F13/51458 (EP,US)	2012-04-30	2008-06-12	039492453

**224. MULTI FUNCTION WRAPPER**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
MULTI FUNCTION WRAPPER									

	DREVIK SOLGUN [SE] PEURASAARI HELENA [SE] STRIDFELDT CHATRINE [SE]	ESSITY HYGIENE & HEALTH AB [SE]	PL2026736T3	2006-05-04	A61F13/551 A61F13/84 B65D65/40 B65D85/07	A61F13/5514 (EP,US) A61F13/84 (US)	2014-10-31	2007-11-15	038667973
<b>225. ABSORBENT ARTICLE</b>									
<b>Title</b> ABSORBENT ARTICLE	<b>Inventors</b> CORNELIUSSON HELENA [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> PL1603505T3	<b>Earliest priority</b> 2003-03-14	<b>IPC</b> A61F13/15	<b>CPC</b> A61F13/49019 (EP) A61F13/49413 (EP)	<b>Publication date</b> 2012-07-31	<b>Earliest publication</b> 2004-09-23	<b>Family number</b> 020290684
<b>226. AN ABSORBENT ARTICLE COMPRISING A SHAPED ELEMENT AND A METHOD OF MAKING SUCH</b>									
<b>Title</b> AN ABSORBENT ARTICLE COMPRISING A SHAPED ELEMENT AND A METHOD OF MAKING SUCH	<b>Inventors</b> BERGENDAHL MAGNUS [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> PL2667832T3	<b>Earliest priority</b> 2011-01-26	<b>IPC</b> A61F13/15 A61F13/58 A61F13/62	<b>CPC</b> A61F13/15699 (EP,CN,US) A61F13/15723 (CN) A61F13/15756 (EP,US) A61F13/4702 (EP,CN,US) A61F13/471 (EP,US)	<b>Publication date</b> 2015-03-31	<b>Earliest publication</b> 2012-08-02	<b>Family number</b> 044561239
<b>227. METHOD OF FORMING A PACKAGING UNIT FOR DISPOSABLE HYGIENE ARTICLES AND A PACKAGING UNIT FORMED</b>									
<b>Title</b> METHOD OF FORMING A PACKAGING UNIT FOR DISPOSABLE HYGIENE ARTICLES AND A PACKAGING UNIT FORMED	<b>Inventors</b> EKSTEDT SOFIA [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> WO2018217140A1	<b>Earliest priority</b> 2017-05-22	<b>IPC</b> A61F13/551 B65D65/14 B65D75/20 C09D11/02	<b>CPC</b> A61F13/551 (EP) B65D65/14 (EP) B65D75/20 (EP) C09D11/03 (EP) B65D2209/00 (EP) B65D2575/586 (EP)	<b>Publication date</b> 2018-11-29	<b>Earliest publication</b> 2018-11-29	<b>Family number</b> 064396849
<b>228. ELASTIC LAMINATE AND A METHOD FOR PRODUCING AN ELASTIC LAMINATE</b>									
<b>Title</b> ELASTIC LAMINATE AND A METHOD FOR PRODUCING AN ELASTIC LAMINATE	<b>Inventors</b> LAKSO ELISABETH [SE] WENNERBÄCK MARGARETA [SE] WÄSTLUND- KARLSSON JAN [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> PL2024178T3	<b>Earliest priority</b> 2006-05-12	<b>IPC</b> A61F13/49 A61F13/72 B32B27/12 B32B37/02 B32B37/14 B32B37/20	<b>CPC</b> A61F13/15707 (EP) A61F13/4902 (EP) B29C55/18 (EP) B32B27/12 (EP) B32B37/02 (EP) B32B37/144 (EP) B32B37/153 (EP) A61F2013/15292 (EP) A61F2013/15406 (EP) A61F2013/49022 (EP) B32B2038/047 (EP) B32B2307/54 (EP) B32B2307/558 (EP) B32B2307/718 (EP) B32B2555/02 (EP) B32B37/12 (EP) Y10T156/1025 (EP,US)	<b>Publication date</b> 2013-06-28	<b>Earliest publication</b> 2007-11-22	<b>Family number</b> 038694137

						Y10T156/1052 (EP,US)			
						Y10T156/1056 (EP,US)			
						Y10T156/1062 (EP,US)			
						Y10T428/24322 (EP,US)			
						Y10T428/24331 (EP,US)			
						Y10T428/24694 (EP,US)			
						Y10T428/24752 (EP,US)			
						Y10T428/2476 (EP,US)			
						Y10T428/27 (EP,US)			
						Y10T442/659 (EP,US)			
						Y10T442/66 (EP,US)			
						Y10T442/671 (EP,US)			
						Y10T442/674 (EP,US)			
						Y10T442/679 (EP,US)			
						Y10T442/68 (EP,US)			
						Y10T442/681 (EP,US)			

**229. METHOD FOR COMPRESSING STRUCTURED TISSUES**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
METHOD FOR COMPRESSING STRUCTURED TISSUES	LJUSEGREN INGELA [SE] WALLENIOUS HANS [SE]	ESSITY HYGIENE & HEALTH AB [SE]	WO2019219168A1	2018-05-15	B65B25/14 B65B63/02 D21H27/00	B65B25/145 (EP) B65B63/02 (EP) D21H27/002 (EP) B65H2301/4223 (EP) B65H2701/18271 (EP) B65H2701/1924 (EP)	2019-11-21	2019-11-21	062186442

**230. DISPOSABLE HYGIENE ARTICLE WITH LIQUID SIDE BARRIERS**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
DISPOSABLE HYGIENE ARTICLE WITH LIQUID SIDE BARRIERS	BAGGER- SJÖBÄCK ANNA [SE] BLOMSTRÖM PHILIP [SE] STÅHL SHADI [SE]	ESSITY HYGIENE & HEALTH AB [SE]	WO2019039976A1	2017-08-22	A61F13/475 A61F13/494	A61F13/4753 (EP)	2019-02-28	2019-02-28	065439668

**231. WET WIPES FOR CLEANSING AND MOISTURIZING OF THE SKIN**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
WET WIPES FOR CLEANSING AND MOISTURIZING OF THE SKIN	HAU CAROLINE [FR] MARECHAUD CLEMENTINE [FR] POUCHIN MÉGANÉ [FR]	ESSITY HYGIENE & HEALTH AB [SE]	WO2020108733A1	2018-11-26	A61K8/02 A61K8/06 A61K8/34 A61K8/37 A61K8/39 A61K8/81 A61K8/92	A61K8/0208 (EP) A61K8/062 (EP) A61K8/345 (EP) A61K8/37 (EP) A61K8/39 (EP) A61K8/8152 (EP) A61K8/922 (EP)	2020-06-04	2020-06-04	064664232

					A61Q1/14 A61Q19/00 A61Q19/10	A61Q1/14 (EP) A61Q19/005 (EP) A61Q19/10 (EP) A61K2800/548 (EP)			
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**232. STACK OF INTERFOLDED HYGIENE PRODUCTS**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
STACK OF INTERFOLDED HYGIENE PRODUCTS	LARSSON BJÖRN [SE]	ESSITY HYGIENE & HEALTH AB [SE]	PL2731897T3	2011-07-13	B65H45/24	A47K10/16 (US) B65H45/24 (EP,US) Y10T428/15 (EP,US) Y10T428/24017 (EP,US) Y10T428/24231 (EP,US) Y10T428/24793 (EP,US)	2016-01-29	2013-01-17	044629060

**233. PANT-TYPE ABSORBENT ARTICLE**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
PANT-TYPE ABSORBENT ARTICLE	WÄGDAHL INGE [SE]	ESSITY HYGIENE & HEALTH AB [SE]	PL3256087T3	2015-02-09	A61F13/496 A61F13/51 B32B25/10 D04H13/00 D04H3/00 D21H27/36	A61F13/15203 (US) A61F13/49015 (US) A61F13/496 (US) A61F13/4963 (RU) A61F13/51464 (EP,US) B32B25/10 (US) B32B27/12 (EP,US) B32B27/205 (EP,US) B32B27/302 (EP,US) B32B27/32 (EP,US) B32B27/325 (EP,US) B32B27/40 (US) B32B3/266 (EP,US) B32B5/022 (EP,US) B32B5/06 (EP,US) B32B5/08 (EP,US) B32B7/05 (EP,US) B32B7/14 (EP,US) D21H13/14 (US) D21H27/36 (EP,US) A61F13/15739 (US) A61F2013/15406 (US) B32B2262/0253 (EP,US) B32B2262/0276 (EP,US) B32B2262/062 (EP,US) B32B2262/14	2019-11-29	2016-08-18	056615398

						(EP,US) B32B2274/00 (EP,US) B32B2307/51 (EP,US) B32B2307/581 (EP,US) B32B2307/718 (EP,US) B32B2307/724 (EP,US) B32B2307/726 (EP,US) B32B2555/02 (EP,US)			
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**234. Hand sanitizing composition**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
Hand sanitizing composition	BERLAND CAROLYN	ESSITY HYGIENE & HEALTH AB ESSITY HYGIENE & HEALTH AB [SE]	AU2016410550A1	2016-06-20	A61K8/92 A61Q19/10 C11D3/48	A61K8/31 (EP,US) A61K8/34 (EP,US) A61K8/345 (EP,US) A61K8/60 (US) A61K8/63 (US) A61K8/922 (EP,US) A61L2/16 (RU) A61L2/18 (RU) A61Q17/005 (EP) A61Q19/00 (EP) A61Q19/10 (US) C11D3/2006 (EP) C11D3/38 (EP) C11D3/382 (EP) C11D3/48 (EP) A61K2800/30 (EP,US)	2019-01-03	2017-12-28	060784423

**235. Absorbent article with an oil composition and an oil protecting layer**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
Absorbent article with an oil composition and an oil protecting layer	PERSSON CHARLOTTE	ESSITY HYGIENE & HEALTH AB ESSITY HYGIENE & HEALTH AB [SE]	AU2016412809A1	2016-06-27	A61F13/511 A61F13/537 A61L15/34 A61L15/48	A61F13/15 (RU) A61F13/511 (RU) A61F13/51113 (EP,US) A61F13/5116 (US) A61F13/513 (US) A61F13/53 (RU) A61L15/34 (EP,US) A61L15/48 (EP,US) A61F2013/51026 (US) A61F2013/51338 (US)	2018-12-20	2018-01-04	060786683

**236. Intimate skin conditioner veil comprising a nonwoven material**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
Intimate skin conditioner veil comprising a nonwoven material	ABBAS SHABIRA ALENIUS KARIN HÖRLE MAGDALENA STRIDFELDT CHATRINE	ESSITY HYGIENE & HEALTH AB ESSITY HYGIENE & HEALTH AB [SE]	AU2016412539A1	2016-06-28	A41B9/12 A61F13/472 A61F13/551 A61F13/84 A61K9/70 A61L15/20 A61F13/14 A61M35/00	A61F13/472 (EP,RU,US) A61F13/51113 (US) A61F13/51116 (US) A61F13/5611 (US) A61F13/84 (EP) A61L15/20 (EP,US)	2018-12-13	2018-01-04	060787600

						A61L15/26 (US) A61L15/28 (US) A61L15/34 (EP) A61L15/42 (EP) A61L15/50 (EP,US) A61M35/10 (US) A61F2013/15406 (US) A61F2013/15943 (US) A61F2013/15951 (US) A61F2013/15959 (US) A61F2013/15967 (US) A61F2013/51117 (US) A61F2013/8455 (US)			
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**237. Absorbent product comprising foam material**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
Absorbent product comprising foam material	BLOMSTRÖM PHILIP RÖNNBERG PETER	ESSITY HYGIENE & HEALTH AB ESSITY HYGIENE & HEALTH AB [SE]	AU2016431602A1	2016-12-05	A61F13/475 A61F13/537 A61F13/47 A61F13/472 B32B3/24 B32B5/18	A61F13/15 (RU) A61F13/15699 (EP) A61F13/15707 (EP) A61F13/15723 (EP,US) A61F13/472 (EP) A61F13/47236 (EP) A61F13/475 (EP) A61F13/513 (US) A61F13/51456 (US) A61F13/537 (EP) A61F13/53747 (US) A61L15/24 (RU) B32B3/26 (RU) A61F2013/1591 (US) A61F2013/15943 (US) A61F2013/15959 (US) A61F2013/15967 (US) A61F2013/4708 (US) A61F2013/5113 (US) A61F2013/53445 (EP) B32B5/18 (EP)	2019-05-23	2018-06-14	062491323

**238. Process for producing nonwoven**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
Process for producing nonwoven	AHONIEMI HANNU STRANDQVIST	ESSITY HYGIENE & HEALTH AB	AU2016421325A1	2016-09-01	D04H18/04 D04H3/11 D04H5/03	B08B1/006 (US) B32B5/022 (US) B32B5/26 (US)	2019-03-07	2018-03-08	056920685

	MIKAEL VENEMA ARIE WIJBENGA GAATZE	ESSITY HYGIENE & HEALTH AB [SE]				D04H18/04 (EP,US) D04H3/11 (EP,RU) D04H5/03 (EP,US) D04H5/08 (US) D21F11/04 (US) D21H13/10 (US) D21H25/005 (US) B32B2250/20 (US) B32B2262/0253 (US) B32B2262/0276 (US) B32B2262/04 (US) B32B2432/00 (US) D10B2201/01 (US) D10B2321/022 (US) D10B2331/04 (US) D10B2503/00 (US)			
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**239. DISPOSABLE PANT ARTICLE AND METHOD FOR PRODUCING DISPOSABLE PANT ARTICLES**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
DISPOSABLE PANT ARTICLE AND METHOD FOR PRODUCING DISPOSABLE PANT ARTICLES	BÄCK LUCAS [SE] ERIKSSON KATARINA [SE] LJUNGBERG KARIN [SE] STENBERG ANNA [SE]	ESSITY HYGIENE & HEALTH AB [SE]	WO2019233564A1	2018-06-05	A61F13/496 A61F13/513 A61F13/514	A61F13/496 (EP) A61F13/51394 (EP) A61F13/51496 (EP)	2019-12-12	2019-12-12	062599556

**240. HYGIENE PANTS FOR SINGLE USE**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
HYGIENE PANTS FOR SINGLE USE	BÄCK LUCAS [SE]	ESSITY HYGIENE & HEALTH AB [SE]	PL1853211T3	2005-03-02	A41B11/02 A61F13/15 A61F13/56 D04H1/02	A61F13/15203 (EP) A61F13/4702 (EP) A61F13/496 (EP) A61F13/4963 (EP) A61F13/565 (EP) B29C65/8207 (EP) B29C65/8215 (EP) B29L2031/4878 (EP)	2012-11-30	2006-09-08	036941432

**241. DISPOSABLE ABSORBENT HYGIENE PRODUCT COMPRISING ABSORBENT ASSEMBLY**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
DISPOSABLE ABSORBENT HYGIENE PRODUCT COMPRISING ABSORBENT ASSEMBLY	GUIDOTTI EDWARD [SE] MEYER NORÉN RIKARD [SE]	ESSITY HYGIENE & HEALTH AB [SE]	WO2019185112A1	2018-03-26	A61F13/53 A61F13/532 A61F13/535	A61F13/532 (EP) A61F13/535 (EP) A61F2013/530518 (EP)	2019-10-03	2019-10-03	061801956

**242. A HYDROENTANGLED SPLIT-FIBRE NONWOVEN MATERIAL**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
A HYDROENTANGLED SPLIT-FIBRE NONWOVEN MATERIAL	AHONIEMI HANNU [SE] FINGAL LARS [SE] STRANDQVIST MIKAEL [SE] STRÄLIN ANDERS [SE]	ESSITY HYGIENE & HEALTH AB [SE]	PL1766121T3	2004-06-29	D04H1/4382 D04H1/4391 D04H13/00 D04H5/02 D04H5/03	D04H1/4382 (EP,US) D04H1/4391 (EP,US) D04H1/492 (US) D04H13/00 (EP,US) D04H3/033 (US)	2012-08-31	2006-01-05	035782076



						D04H3/11 (US) D04H5/03 (EP,US) D10B2321/021 (US) D10B2321/022 (US) D10B2331/02 (US) Y10T442/608 (EP,US) Y10T442/611 (EP,US) Y10T442/637 (EP,US) Y10T442/689 (EP,US) Y10T442/697 (EP,US)			
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**243. PRODUCT DISPENSER AND COVER MEMBER FOR A PRODUCT DISPENSER**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
PRODUCT DISPENSER AND COVER MEMBER FOR A PRODUCT DISPENSER	SIEBEL JUSTIN [US]	ESSITY HYGIENE & HEALTH AB [SE]	PL2750572T3	2011-08-30	A47K10/42 B65D83/08	A47K10/421 (EP,US) A47K10/422 (EP,US)	2016-08-31	2013-02-28	046614458

**244. LAMINATED PAPER ARTICLE AND PAPER WEB**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
LAMINATED PAPER ARTICLE AND PAPER WEB	ALBERTSSON SVERKER [SE] GUNGNER SUSANNE [SE] MÅNSSON ANNA [SE] SAARVÄLI [SE] EVA-LI [SE]	ESSITY HYGIENE & HEALTH AB [SE]	PL2004909T3	2006-03-17	A47K10/16 D21H27/02 D21H27/30	A47K10/16 (EP) B32B29/00 (EP) B32B29/005 (EP) B32B7/14 (EP) B32B2250/26 (EP) B32B2307/726 (EP) B32B2307/728 (EP) B32B2432/00 (EP) Y10T428/15 (EP,US) Y10T428/24826 (EP,US) Y10T428/24851 (EP,US) Y10T428/24876 (EP,US) Y10T428/24934 (EP,US)	2013-03-29	2007-09-27	038522692

**245. ABSORBENT ARTICLE COMPRISING MICROENCAPSULATED PHASE CHANGE MATERIAL AND METHOD OF APPLYING PHASE CHANGE MATERIAL TO AN ABSORBENT ARTICLE**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
ABSORBENT ARTICLE COMPRISING MICROENCAPSULATED PHASE CHANGE MATERIAL AND METHOD OF APPLYING PHASE CHANGE MATERIAL TO AN ABSORBENT ARTICLE	BLOMSTRÖM PHILIP [SE] KNÖS ANNA [SE] PALMQVIST LISA [SE]	ESSITY HYGIENE & HEALTH AB [SE]	WO2019240642A1	2018-06-15	A61F13/84 A61K8/11 A61L15/42	A61F13/8405 (EP) A61K8/0208 (EP) A61K8/11 (EP) A61L15/20 (EP) A61L15/42 (EP) A61Q19/00 (EP) A61K2800/244 (EP) A61L2300/20 (EP) A61L2300/622 (EP)	2019-12-19	2019-12-19	068842190

**246. TAMPON APPLICATOR**

Title	Inventors	Applicants	Publication	Earliest	IPC	CPC	Publication	Earliest	Family
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TAMPON APPLICATOR	ARLEMARK MALKUS [SE] CARLSTEDT SUSANNE [SE] DAHLQVIST CONNY [SE] JONSSON SYLVIA [SE]	ESSITY HYGIENE & HEALTH AB [SE]	<b>number</b> WO2019068351A1	<b>priority</b> 2017-10-06	A61F13/26	A61F13/26 (EP)	<b>date</b> 2019-04-11	<b>publication</b> 2019-04-11	<b>number</b> 060153274
<b>247. A HYGIENE MONITORING DEVICE COMPRISING AN ELECTRODE PANEL</b>									
<b>Title</b> A HYGIENE MONITORING DEVICE COMPRISING AN ELECTRODE PANEL	<b>Inventors</b> AHONG TIMOTHY [CA] EDDING JACOB [CA] IRONSTONE JOEL [CA] PORTHIYAS DANNY [CA]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> WO2019096413A1	<b>Earliest priority</b> 2017-11-17	<b>IPC</b> A61B5/00 A61B5/20 A61F13/42	<b>CPC</b> A61B5/202 (EP) A61B5/6808 (EP) A61F13/42 (EP) A61B2562/029 (EP) A61F2013/424 (EP)	<b>Publication date</b> 2019-05-23	<b>Earliest publication</b> 2019-05-23	<b>Family number</b> 060627587
<b>248. A PANT-TYPE ABSORBENT ARTICLE HAVING AN ELASTIC WAISTBAND</b>									
<b>Title</b> A PANT-TYPE ABSORBENT ARTICLE HAVING AN ELASTIC WAISTBAND	<b>Inventors</b> EDWALL KERSTIN [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> PL1901690T3	<b>Earliest priority</b> 2005-07-14	<b>IPC</b> A61F13/15 A61F13/49 A61F13/496 A61F13/505	<b>CPC</b> A61F13/49011 (EP) A61F13/496 (EP) A61F13/505 (EP)	<b>Publication date</b> 2015-02-27	<b>Earliest publication</b> 2007-01-18	<b>Family number</b> 037637395
<b>249. DISPENSER FOR DISPENSING SHEET PRODUCTS</b>									
<b>Title</b> DISPENSER FOR DISPENSING SHEET PRODUCTS	<b>Inventors</b> ZERWECK JASON [US] ZHANG RUI [US]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> WO2018192636A1	<b>Earliest priority</b> 2017-04-18	<b>IPC</b> A47K10/42 A47K10/44	<b>CPC</b> A47K10/427 (EP) A47K10/44 (EP)	<b>Publication date</b> 2018-10-25	<b>Earliest publication</b> 2018-10-25	<b>Family number</b> 058549135
<b>250. Emici madde.</b>									
<b>Title</b> Emici madde.	<b>Inventors</b> CHARLOTTE JOHANSSON [SE] SUSANNE FREDRIKSON [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> TR201815470T4	<b>Earliest priority</b> 2012-06-11	<b>IPC</b> A61F13/475	<b>CPC</b>	<b>Publication date</b> 2018-11-21	<b>Earliest publication</b> 2018-11-21	<b>Family number</b> 067070418
<b>251. METHOD FOR FOLDING INCONTINENCE PADS</b>									
<b>Title</b> METHOD FOR FOLDING INCONTINENCE PADS	<b>Inventors</b> BUGINI LUCA [IT] PASTRELLO GABRIELE [IT] PIANTONI MATTEO [IT] ROSANI MARCO [IT]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> PL2582338T3	<b>Earliest priority</b> 2010-06-15	<b>IPC</b> A61F13/15	<b>CPC</b> A61F13/15 (US) A61F13/15747 (EP,US) A61F13/55135 (EP,US) B31F1/0003 (US)	<b>Publication date</b> 2018-01-31	<b>Earliest publication</b> 2011-12-16	<b>Family number</b> 043477778
<b>252. LOCKABLE CONTAINER ARRANGEMENT</b>									
<b>Title</b> LOCKABLE CONTAINER ARRANGEMENT	<b>Inventors</b> ERIKSSON KJELL [SE] HERRMANN JONAS [SE] LARSSON BJÖRN [SE] MÖLLER PER [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> PL2283194T3	<b>Earliest priority</b> 2008-04-04	<b>IPC</b> A47K10/32 E05B1/00 E05B63/00 E05B9/08 E05C3/16 E05C3/30	<b>CPC</b> A47K10/32 (EP) E05B63/0065 (EP) E05C3/162 (EP) E05C3/167 (EP) E05C3/30 (EP) A47K2010/3246 (EP) E05B1/0038 (EP) E05B9/08 (EP) E05B9/086 (EP) Y10T292/0959 (EP,US)	<b>Publication date</b> 2016-08-31	<b>Earliest publication</b> 2009-10-08	<b>Family number</b> 041135781

						Y10T70/5031 (EP,US) Y10T70/5058 (EP,US) Y10T70/5124 (EP,US) Y10T70/5544 (EP,US) Y10T70/5558 (EP,US)			
<b>253. ABSORBENT ARTICLE AND METHOD FOR MANUFACTURING AN ABSORBENT ARTICLE</b>									
<b>Title</b> ABSORBENT ARTICLE AND METHOD FOR MANUFACTURING AN ABSORBENT ARTICLE	<b>Inventors</b> BLOMSTRÖM PHILIP [SE] RÖNNBERG PETER [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> WO2019007529A1	<b>Earliest priority</b> 2017-07-07	<b>IPC</b> A61F13/15 A61F13/472 A61F13/476 A61F13/56	<b>CPC</b> A61F13/15577 (EP,US) A61F13/47245 (EP,US) A61F13/476 (EP,US) A61F13/5616 (EP,US)	<b>Publication date</b> 2019-01-10	<b>Earliest publication</b> 2019-01-10	<b>Family number</b> 059388041
<b>254. A HYGIENE MONITORING SYSTEM</b>									
<b>Title</b> A HYGIENE MONITORING SYSTEM	<b>Inventors</b> AHONG TIMOTHY [CA] EDDING JACOB [CA] IRONSTONE JOEL [CA] MALI SHYAM [CA] PORTHIYAS DANNY [CA] ROZEE MARTIN [CA]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> WO2019096412A1	<b>Earliest priority</b> 2017-11-17	<b>IPC</b> G16H40/20 G16H40/63 G16H40/67	<b>CPC</b> G16H40/20 (EP) G16H40/63 (EP) G16H40/67 (EP)	<b>Publication date</b> 2019-05-23	<b>Earliest publication</b> 2019-05-23	<b>Family number</b> 060515353
<b>255. AN ABSORBENT BELTED ARTICLE WHEREIN THE BELT AND THE ABSORBENT PAD HAVE SPECIFIC KINETIC COEFFICIENTS OF FRICTION</b>									
<b>Title</b> AN ABSORBENT BELTED ARTICLE WHEREIN THE BELT AND THE ABSORBENT PAD HAVE SPECIFIC KINETIC COEFFICIENTS OF FRICTION	<b>Inventors</b> CARNEY JOSHUA [SE] HERMANSSON KENT [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> PL2736473T3	<b>Earliest priority</b> 2011-07-21	<b>IPC</b> A41B9/14 A61F13/505 A61F13/514 A61F13/64 A61F13/74 A61F5/44	<b>CPC</b> A61F13/51462 (EP) A61F13/5633 (US) A61F13/64 (EP)	<b>Publication date</b> 2016-08-31	<b>Earliest publication</b> 2013-01-23	<b>Family number</b> 047529499
<b>256. ABSORBENT ARTICLE AND METHOD OF MANUFACTURING SAME</b>									
<b>Title</b> ABSORBENT ARTICLE AND METHOD OF MANUFACTURING SAME	<b>Inventors</b> SILFVERSTRAND ANDERS [SE] SWEDBERG MARIA [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> WO2019120574A1	<b>Earliest priority</b> 2017-12-22	<b>IPC</b> A61F13/15 A61F13/62	<b>CPC</b> A61F13/15756 (EP) A61F13/625 (EP)	<b>Publication date</b> 2019-06-27	<b>Earliest publication</b> 2019-06-27	<b>Family number</b> 060923495
<b>257. Toallita húmeda hidroentrelazada desechable o papel higiénico</b>									
<b>Title</b> Toallita húmeda hidroentrelazada desechable o papel higiénico	<b>Inventors</b> AHONIEMI HANNU FINGAL LARS NIHLSTRAND ANNA STRÅLIN ANDERS	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB	<b>Publication number</b> ES2731223T3	<b>Earliest priority</b> 2014-04-08	<b>IPC</b> A47K10/16 D04H1/413 D04H1/492 D21H21/14 D21H21/50 D21H21/52 D21H27/00	<b>CPC</b> A47K10/16 (RU) A47K7/03 (EP,US) A61F13/15211 (EP) D04H1/413 (EP,RU,US) D04H1/425 (EP,US) D04H1/492 (EP,RU,US) D04H1/732	<b>Publication date</b> 2019-11-14	<b>Earliest publication</b> 2015-10-15	<b>Family number</b> 054288162

						(EP,US) D21H21/14 (RU) D21H21/20 (US) D21H21/50 (RU) D21H21/52 (RU,US) D21H27/00 (RU)			
<b>258. BELTED ABSORBENT GARMENT AND METHOD</b>									
<b>Title</b> BELTED ABSORBENT GARMENT AND METHOD	<b>Inventors</b> BÄCK LUCAS [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> PL2073772T3	<b>Earliest priority</b> 2006-09-25	<b>IPC</b> A61F13/15 A61F13/56 A61F13/58 A61F13/62 A61F13/64	<b>CPC</b> A61F13/49011 (EP) A61F13/56 (EP) A61F13/64 (EP)	<b>Publication date</b> 2014-03-31	<b>Earliest publication</b> 2008-04-03	<b>Family number</b> 039230431
<b>259. PAPER DISPENSER</b>									
<b>Title</b> PAPER DISPENSER	<b>Inventors</b> ALLARD BRYAN FITZGERALD [US] BILLMAN CRAIG [US] DOTSEY MICHAEL AUSTIN [US] TEDESCO DANIELE SALVATORE [US]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> WO2018137992A1	<b>Earliest priority</b> 2017-01-26	<b>IPC</b> A47K10/38	<b>CPC</b> A47K10/22 (RU) A47K10/3818 (EP,RU,US) B65H16/005 (RU) A47K2010/3206 (EP,US) A47K2010/3233 (EP,US)	<b>Publication date</b> 2018-08-02	<b>Earliest publication</b> 2018-07-26	<b>Family number</b> 061017925
<b>260. ABSORBENT ARTICLE</b>									
<b>Title</b> ABSORBENT ARTICLE	<b>Inventors</b> ELFSBERG CAMILLA [SE] HERMANSSON KENT [SE] WINQVIST PONTUS [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> PL2079427T3	<b>Earliest priority</b> 2006-11-07	<b>IPC</b> A61F13/49 A61F13/56	<b>CPC</b> A61F13/15203 (EP) A61F13/64 (EP) A61F2013/49077 (EP)	<b>Publication date</b> 2014-09-30	<b>Earliest publication</b> 2008-05-15	<b>Family number</b> 038182304
<b>261. DISPOSABLE HYGIENE ARTICLE WITH LIQUID SIDE BARRIERS</b>									
<b>Title</b> DISPOSABLE HYGIENE ARTICLE WITH LIQUID SIDE BARRIERS	<b>Inventors</b> BLOMSTRÖM PHILIP [SE] STÅHL SHADI [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> WO2019039977A1	<b>Earliest priority</b> 2017-08-22	<b>IPC</b> A61F13/475 A61F13/494 A61F13/45 A61F13/47 A61F13/511 A61F13/84	<b>CPC</b> A61F13/4752 (EP) A61F13/8405 (EP) A61F2013/8497 (EP)	<b>Publication date</b> 2019-02-28	<b>Earliest publication</b> 2019-02-28	<b>Family number</b> 065439184
<b>262. DISPOSABLE PANT-TYPE ABSORBENT ARTICLE SPECIALLY ADAPTED FOR A MALE USER</b>									
<b>Title</b> DISPOSABLE PANT-TYPE ABSORBENT ARTICLE SPECIALLY ADAPTED FOR A MALE USER	<b>Inventors</b> BÄCK LUCAS [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> EP3355843A1	<b>Earliest priority</b> 2015-09-29	<b>IPC</b> A61F13/491 A61F13/15 A61F13/49 A61F13/494 A61F13/53 A61F13/534	<b>CPC</b> A61F13/15 (RU) A61F13/15804 (EP,US) A61F13/49011 (EP,US) A61F13/491 (RU) A61F13/4915 (EP,US) A61F13/534 (EP,US) A61F13/494 (US) A61F2013/530481 (US)	<b>Publication date</b> 2018-08-08	<b>Earliest publication</b> 2017-04-06	<b>Family number</b> 058424010
<b>263. Artículo higiénico desechable</b>									
<b>Title</b>	<b>Inventors</b>	<b>Applicants</b>	<b>Publication number</b>	<b>Earliest priority</b>	<b>IPC</b>	<b>CPC</b>	<b>Publication date</b>	<b>Earliest publication</b>	<b>Family number</b>

Artículo higiénico desechable	BAGGER-SJÖBÄCK ANNA [SE] BLOMSTRÖM PHILIP [SE] STÅHL SHADI [SE]	ESSITY HYGIENE & HEALTH AB [SE]	CO2020001989A2	2017-08-22	A61F13/45 A61F13/472 A61F13/475 A61F13/494 A61F13/56	A61F13/472 (EP) A61F13/47236 (EP,US) A61F13/4752 (EP,US) A61F13/5616 (US) A61F2013/51443 (US) A61F2013/8402 (US)	2020-04-01	2019-02-28	065439175
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**264. ABSORBENT ARTICLE WITH SKIN PH-ADJUSTING EFFECT**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
ABSORBENT ARTICLE WITH SKIN PH-ADJUSTING EFFECT	HUSMARK ULRIKA [SE] STRIDFELDT CHATRINE [SE]	ESSITY HYGIENE & HEALTH AB [SE]	WO2018224140A1	2017-06-07	A61F13/511 A61F13/84	A61F13/511 (EP) A61F13/51113 (EP,US) A61F13/8405 (EP,US) A61L15/20 (US) A61L15/22 (US) A61F2013/51117 (EP) A61F2013/8402 (US) A61F2013/8411 (EP,US)	2018-12-13	2018-12-13	059014650

**265. DISPOSABLE PUMP WITH SUCK-BACK MECHANISM**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
DISPOSABLE PUMP WITH SUCK-BACK MECHANISM	NILSSON HUGO [SE]	ESSITY HYGIENE & HEALTH AB [SE]	PL2242409T3	2008-02-18	A47K5/12 B05B11/00 B65D47/20	A47K5/1209 (EP)	2020-05-18	2009-08-27	040985743

**266. METHOD OF FORMING AN ELASTIC LAMINATE**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
METHOD OF FORMING AN ELASTIC LAMINATE	FLOBERG PER [SE] KINDERDAL MATS [SE] WÄGDAHL INGE [SE]	ESSITY HYGIENE & HEALTH AB [SE]	PL2726037T3	2011-06-30	A61F13/15 A61F13/49 B32B27/08 B32B37/14	A61F13/15 (CN) A61F13/15593 (EP,US) A61F13/15699 (EP,US) A61F13/15731 (EP,US) A61F13/4902 (EP,US) B29C55/065 (EP,US) B29C65/08 (US) B29C65/086 (EP) B29C66/1122 (EP) B29C66/21 (EP) B29C66/344 (EP) B29C66/41 (EP) B29C66/433 (EP) B29C66/7294 (EP) B29C66/73921 (EP) B29C66/81433 (EP) B29C66/83411 (EP) B29C66/83511 (EP) B32B27/08 (EP) B32B27/302 (CN) B32B27/302 (EP,US)	2019-03-29	2013-01-03	047424378

						B32B3/266 (EP,US) B32B37/144 (EP,US) B32B5/022 (EP,US) B32B7/05 (EP,US) B32B7/12 (EP,US) A61F2013/15869 (EP,US) A61F2013/15991 (EP,US) B29C65/18 (EP) B29C66/71 (EP) B29C66/83413 (EP) B29L2031/4878 (EP) B32B2262/0253 (EP,US) B32B2307/51 (EP,US) B32B2307/514 (EP,US) B32B2555/02 (EP,US) B29C66/71, B29K2009/06, ADD (EP) B29C66/71, B29K2023/00, ADD (EP) B29C66/71, B29K2023/06, ADD (EP) B29C66/71, B29K2023/083, ADD (EP) B29C66/71, B29K2023/12, ADD (EP) B29C66/71, B29K2067/00, ADD (EP) B29C66/71, B29K2075/00, ADD (EP)		
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**267. METHOD AND APPARATUS FOR FORMING A PACKAGE COMPRISING A STACK OF ABSORBENT TISSUE PAPER MATERIAL AND A PACKAGING**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
METHOD AND APPARATUS FOR FORMING A PACKAGE COMPRISING A STACK OF ABSORBENT TISSUE PAPER MATERIAL AND A PACKAGING	WALLENIUS HANS [SE] WELANDER FREDRIK [SE]	ESSITY HYGIENE & HEALTH AB [SE]	PL3310671T3	2015-06-22	A47K10/16 B65B63/02 B65D71/06 B65D83/08 B65D85/07	B65B25/14 (EP) B65B25/145 (US) B65B63/02 (EP,RU) B65B63/026 (EP,US) B65D85/07 (EP) D21H27/007 (US) B65H2701/1924 (US)	2020-05-18	2016-12-29	057585109

**268. MULTI-PLY TISSUE PAPER PRODUCT AND METHOD OF MANUFACTURING THE SAME**

Title	Inventors	Applicants	Publication	Earliest	IPC	CPC	Publication	Earliest	Family
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MULTI-PLY TISSUE PAPER PRODUCT AND METHOD OF MANUFACTURING THE SAME	BALTASE STEVE [FR] BARREDO DONALD [FR] ENGGASSER YVES [FR] JEANNOT SÉBASTIEN [FR] PLEYBER EMILIE [FR] ROESCH FRÉDÉRIC [FR]	ESSITY HYGIENE & HEALTH AB [SE]	<b>number</b> SG11201907965PA	<b>priority</b> 2017-03-13	B31F1/07 D21H27/00 D21H27/02 D21H27/30	B31F1/07 (EP) D21H27/002 (EP,US) D21H27/02 (EP) D21H27/30 (EP,US) B31F1/07 (US) B31F2201/0733 (EP,US) B31F2201/0738 (EP,US) B31F2201/0756 (EP,US) B31F2201/0764 (EP) B31F2201/0774 (EP) B31F2201/0782 (EP) D21H27/02 (US)	<b>date</b> 2019-09-27	<b>publication</b> 2018-09-20	<b>number</b> 058267121
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**269. A PANT-TYPE ABSORBENT ARTICLE AND METHOD FOR ITS MANUFACTURE**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
A PANT-TYPE ABSORBENT ARTICLE AND METHOD FOR ITS MANUFACTURE	NORRBY NICLAS [SE]	ESSITY HYGIENE & HEALTH AB [SE]	PL1858462T3	2005-03-02	A61F13/15 A61F5/44	A61F13/15593 (EP) A61F13/15756 (EP) A61F13/49011 (EP) A61F13/496 (EP) A61F2013/15406 (EP) A61F2013/1556 (EP) A61F2013/49063 (EP)	2014-05-30	2006-09-08	036941428

**270. Pila de hojas de papel, despachador que tiene tal pila y método para formar tal pila.**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
Pila de hojas de papel, despachador que tiene tal pila y método para formar tal pila.	CARLSON PAUL [US] DENIS YOANN [FR] FALK MAGNUS [SE]	ESSITY HYGIENE & HEALTH AB [SE]	CL2019000514A1	2019-02-27	A47K10/42 B65H45/24		2019-06-14	2019-06-14	067106709

**271. Yaprak malzemenin dağıtılmasına yönelik bir cihazda kullanım için kaynak paketi ve yaprak malzemenin dağıtılmasına yönelik bir cihaz.**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
Yaprak malzemenin dağıtılmasına yönelik bir cihazda kullanım için kaynak paketi ve yaprak malzemenin dağıtılmasına yönelik bir cihaz.	ANDERS OLSSON [SE] ROBERT KLING [SE]	ESSITY HYGIENE & HEALTH AB [SE]	TR201815291T4	2005-12-07	A47K10/24 A47K10/32 A47K10/34 B65H26/00 B65H43/00		2018-11-21	2018-11-21	067070411

**272. DISPOSABLE HYGIENE ARTICLE WITH IMPROVED FIT**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
DISPOSABLE HYGIENE ARTICLE WITH IMPROVED FIT	EKSTEDT SOFIA [SE] HAGBERG SARA [SE] HANSON CAJ [SE] HÖRLE MAGDALENA [SE]	ESSITY HYGIENE & HEALTH AB [SE]	WO2018226134A1	2017-06-09	A61F13/533 A61F13/537	A61F13/4704 (EP) A61F13/532 (EP) A61F13/533 (EP) A61F13/537 (EP)	2018-12-13	2018-12-13	064566388

**273. A pant-type absorbent article**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
A pant-type absorbent article	WENNERBÄCK MARGARETA [SE]	ESSITY HYGIENE & HEALTH AB [SE]	PL2581070T3	2005-03-02	A61F13/15 A61F13/496	A61F13/15203 (EP) A61F13/496 (EP)	2014-11-28	2013-04-17	047901658
<b>274. A pump for a system for dispensing a liquid as a spray, a spray nozzle unit, a system for dispensing a liquid as a spray and a method for dispensing a liquid as a spray</b>									
A pump for a system for dispensing a liquid as a spray, a spray nozzle unit, a system for dispensing a liquid as a spray and a method for dispensing a liquid as a spray	BERGMAN PETER NILSSON HUGO	ESSITY HYGIENE & HEALTH AB	NZ733392A	2015-01-12	A47K5/12 B05B1/30 B05B11/00 B65D47/20	A47K5/1209 (EP,RU,US) B05B1/06 (EP,US) B05B11/0059 (US) B05B11/3032 (EP,US) B05B11/3033 (EP,US) B05B11/3064 (US) B05B15/62 (EP,US) B65D47/2062 (EP,US) B05B1/3436 (EP,US)	2019-10-25	2016-07-21	056406120
<b>275. HYGIENE MONITORING SYSTEMS AND METHODS</b>									
HYGIENE MONITORING SYSTEMS AND METHODS	AHONG TIMOTHY [CA] EDDING JACOB [CA] IRONSTONE JOEL [CA] MALI SHYAM [CA] PORTHIYAS DANNY [CA] ROZEE MARTIN [CA]	ESSITY HYGIENE & HEALTH AB [SE]	WO2019096414A1	2017-11-17	G16H40/20 G16H40/63 G16H40/67	G16H40/20 (EP) G16H40/63 (EP) G16H40/67 (EP)	2019-05-23	2019-05-23	060382237
<b>276. Absorbent article and method for manufacturing an absorbent article</b>									
Absorbent article and method for manufacturing an absorbent article	BLOMSTRÖM PHILIP RÖNNBERG PETER	ESSITY HYGIENE & HEALTH AB [SE]	AU2018295401A1	2017-07-07	A61F13/15 A61F13/472 A61F13/476 A61F13/56	A61F13/15577 (EP,US) A61F13/15634 (US) A61F13/15756 (US) A61F13/47245 (EP,US) A61F13/476 (EP,US) A61F13/5616 (EP,US)	2020-01-02	2019-01-10	062815061
<b>277. SENSING DEVICE AND CHARGING SYSTEM</b>									
SENSING DEVICE AND CHARGING SYSTEM	AHONG TIMOTHY [CA] CHRISTENSEN STOPHER [CA] DABOR JEREMY [CA] DHAR SAMEER [CA] EDDING JACOB [CA] IRONSTONE JOEL [CA] MALI	ESSITY HYGIENE & HEALTH AB [SE]	EP3487462A1	2016-07-22	A61F13/42 G08B21/20	A61F13/42 (EP,US) H02J7/0044 (US) H02J7/0047 (US) A61F2013/424 (EP,US) A61F2013/8482 (US) A61F2013/8497	2019-05-29	2018-01-25	059295200



	SHYAM [CA] PORTHIYAS DANNY [CA] SAUVE CATHERINE [CA]					(US) H02J7/0049 (US)			
<b>278. PUMP FOR DISPENSING FLUIDS</b>									
<b>Title</b> PUMP FOR DISPENSING FLUIDS	<b>Inventors</b> BERGMAN PETER [SE] LINDSTRÖM HÅKAN [SE] NILSSON HUGO [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> EP3352908A1	<b>Earliest priority</b> 2015-09-25	<b>IPC</b> A47K5/12 B05B11/00	<b>CPC</b> A47K5/1207 (EP,US) A47K5/1209 (EP,US) A47K5/14 (EP,US) B05B11/00412 (EP,US) B05B11/0054 (EP,RU,US) B05B11/3029 (EP,RU,US) B05B11/3033 (EP,RU,US) B05B11/3035 (EP,RU,US) B05B11/3064 (EP,RU,US) B05B11/3077 (EP,RU,US)	<b>Publication date</b> 2018-08-01	<b>Earliest publication</b> 2017-03-30	<b>Family number</b> 054199657
<b>279. USAGE DETECTION OF HYGIENE EQUIPMENT</b>									
<b>Title</b> USAGE DETECTION OF HYGIENE EQUIPMENT	<b>Inventors</b> ERIKSSON JOHN [SE] LINDSTRÖM HÅKAN [SE] THORBURN ANNIE [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> WO2019106078A1	<b>Earliest priority</b> 2017-11-29	<b>IPC</b> A47K5/12 G08B21/24	<b>CPC</b> G08B21/245 (EP) A47K2010/3226 (EP) A47K5/1217 (EP)	<b>Publication date</b> 2019-06-06	<b>Earliest publication</b> 2019-06-06	<b>Family number</b> 060515389
<b>280. Producto absorbente que comprende una composición inhibidora de microbios</b>									
<b>Title</b> Producto absorbente que comprende una composición inhibidora de microbios	<b>Inventors</b> ANDREASSEN PETTER ROMERO GOMEZ VANIA LIZET	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> ES2728103T3	<b>Earliest priority</b> 2014-06-10	<b>IPC</b> A61F13/511 A61F13/84 A61L15/46	<b>CPC</b> A61F13/51113 (EP,US) A61F13/84 (RU) A61L15/18 (US) A61L15/34 (US) A61L15/40 (US) A61L15/44 (US) A61L15/46 (EP) A61F2013/51117 (EP,US) A61L2300/102 (EP,US) A61L2300/30 (EP,US) A61L2300/404 (US)	<b>Publication date</b> 2019-10-22	<b>Earliest publication</b> 2015-12-17	<b>Family number</b> 054833928
<b>281. Bir hidro-dolaşık dokumasız malzemenin üretilmesine yönelik yöntem.</b>									
<b>Title</b> Bir hidro-dolaşık dokumasız malzemenin üretilmesine yönelik yöntem.	<b>Inventors</b> MIKAEL STRANDQVIST [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> TR201816158T4	<b>Earliest priority</b> 2012-05-03	<b>IPC</b> B32B5/02 B32B5/26 D04H1/425 D04H1/4374 D04H1/46 D04H1/492 D04H1/498	<b>CPC</b>	<b>Publication date</b> 2018-11-21	<b>Earliest publication</b> 2018-11-21	<b>Family number</b> 067070413

					D04H1/732 D04H3/10 D04H3/105 D04H3/11 D04H5/03 D21H11/00 D21H13/10 D21H15/06				
<b>282. ABSORBENT PRODUCTS WITH ANTI-BACTERIAL AND ANTI-ODOUR PROPERTIES</b>									
<b>Title</b> ABSORBENT PRODUCTS WITH ANTI-BACTERIAL AND ANTI-ODOUR PROPERTIES	<b>Inventors</b> ALENLJUNG SUSANNE [SE] SANDIN CÉCILE [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> WO2019206429A1	<b>Earliest priority</b> 2018-04-27	<b>IPC</b> A61L15/20 A61L15/34 A61L15/40 A61L15/44 A61L15/46 A61L15/60	<b>CPC</b> A61L15/20 (EP) A61L15/34 (EP) A61L15/40 (EP) A61L15/44 (EP) A61L15/46 (EP) A61L15/60 (EP) A61L2300/21 (EP) A61L2300/404 (EP) A61L2300/62 (EP)	<b>Publication date</b> 2019-10-31	<b>Earliest publication</b> 2019-10-31	<b>Family number</b> 062116406
<b>283. FOLDED ABSORBENT ARTICLE</b>									
<b>Title</b> FOLDED ABSORBENT ARTICLE	<b>Inventors</b> ALBINO ROBERT [SE] JÄMSÅ ERIK [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> WO2020005123A1	<b>Earliest priority</b> 2018-06-26	<b>IPC</b> A61F13/49 A61F13/551	<b>CPC</b> A61F13/15747 (EP) A61F13/55115 (EP)	<b>Publication date</b> 2020-01-02	<b>Earliest publication</b> 2020-01-02	<b>Family number</b> 068987275
<b>284. DISPLAY SYSTEM FOR USAGE COMPLIANCE OF HYGIENE EQUIPMENT</b>									
<b>Title</b> DISPLAY SYSTEM FOR USAGE COMPLIANCE OF HYGIENE EQUIPMENT	<b>Inventors</b> LINDSTRÖM HÅKAN [SE] LOGENIUS JENNY [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> EP3465601A1	<b>Earliest priority</b> 2016-05-30	<b>IPC</b> G06Q10/06 G06Q50/22	<b>CPC</b> G06Q10/063 (EP) G06Q50/22 (EP) G08B21/245 (EP,US) G06F16/22 (US)	<b>Publication date</b> 2019-04-10	<b>Earliest publication</b> 2017-12-07	<b>Family number</b> 056097100
<b>285. INSTALLATION OF HYGIENE EQUIPMENT</b>									
<b>Title</b> INSTALLATION OF HYGIENE EQUIPMENT	<b>Inventors</b> LINDSTRÖM HÅKAN [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> WO2019154497A1	<b>Earliest priority</b> 2018-02-08	<b>IPC</b> G08B21/24 G08B25/00	<b>CPC</b> G08B21/245 (EP) G08B25/003 (EP)	<b>Publication date</b> 2019-08-15	<b>Earliest publication</b> 2019-08-15	<b>Family number</b> 061188826
<b>286. ABSORBENT ARTICLE WITH IMPROVED FIT AND LEAKAGE SECURITY</b>									
<b>Title</b> ABSORBENT ARTICLE WITH IMPROVED FIT AND LEAKAGE SECURITY	<b>Inventors</b> BAGGER- SJÖBÄCK ANNA [SE] BEULING EVELIEN [GB] DREVIK SOLGUN [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> PL2034942T3	<b>Earliest priority</b> 2006-07-05	<b>IPC</b> A61F13/45 A61F13/472 A61F13/475 A61F13/533	<b>CPC</b> A61F13/47218 (EP) A61F13/4756 (EP) A61F13/533 (EP)	<b>Publication date</b> 2015-04-30	<b>Earliest publication</b> 2008-01-09	<b>Family number</b> 036926534
<b>287. An end plug for coreless paper rolls</b>									
<b>Title</b> An end plug for coreless paper rolls	<b>Inventors</b> ANDERSSON ANDERS [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> PL2845830T3	<b>Earliest priority</b> 2008-07-23	<b>IPC</b> A47K10/40 B65H75/18	<b>CPC</b> A47K10/40 (EP,US) B65H75/185 (EP,US) A47K2010/3206 (EP,US) B65H75/245 (US) B65H75/246 (US)	<b>Publication date</b> 2018-01-31	<b>Earliest publication</b> 2010-01-28	<b>Family number</b> 041570485
<b>288. ABSORBENT ARTICLE COMPRISING HYDROPHILIC AND HYDROPHOBIC REGIONS</b>									
<b>Title</b>	<b>Inventors</b>	<b>Applicants</b>	<b>Publication</b>	<b>Earliest</b>	<b>IPC</b>	<b>CPC</b>	<b>Publication</b>	<b>Earliest</b>	<b>Family</b>

ABSORBENT ARTICLE COMPRISING HYDROPHILIC AND HYDROPHOBIC REGIONS	ABBAS SHABIRA [SE] BERLAND CAROLYN [SE]	ESSITY HYGIENE & HEALTH AB [SE]	<b>number</b> PL1931397T3	<b>priority</b> 2005-10-05	A61F13/15 A61L15/42	A61F13/51121 (EP) A61F13/51305 (EP) A61L15/42 (EP)	<b>date</b> 2009-08-31	<b>publication</b> 2007-04-12	<b>number</b> 036636671
<b>289. Movement sensor</b>									
<b>Title</b> Movement sensor	<b>Inventors</b> FAGNOT BENJAMIN [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> USD875575S	<b>Earliest priority</b> 2018-03-01	<b>IPC</b>	<b>CPC</b>	<b>Publication date</b> 2020-02-18	<b>Earliest publication</b> 2020-02-18	<b>Family number</b> 069493583
<b>290. Producto fibroso, rodillo de gofrado para producir tal producto fibroso, y dispositivo y método para producir tal producto fibroso</b>									
<b>Title</b> Producto fibroso, rodillo de gofrado para producir tal producto fibroso, y dispositivo y método para producir tal producto fibroso	<b>Inventors</b> ALBOUZE PHILIPPE SAUTER JÜRGEN	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> ES2684440T3	<b>Earliest priority</b> 2009-12-07	<b>IPC</b> B31F1/07 D21H27/02 D21H27/30	<b>CPC</b> B31F1/07 (EP) D21H27/002 (EP) D21H27/02 (EP) B31F2201/0733 (EP) B31F2201/0738 (EP) D21H27/30 (EP) Y10T428/24479 (EP,US)	<b>Publication date</b> 2018-10-02	<b>Earliest publication</b> 2011-06-16	<b>Family number</b> 042331588
<b>291. Artículo absorbente desechable y utilizable</b>									
<b>Title</b> Artículo absorbente desechable y utilizable	<b>Inventors</b> CAMPILLO JOANNA [SE] EEN HANS [SE] JOHANSSON MARIE [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> CO2018012517A2	<b>Earliest priority</b> 2016-05-10	<b>IPC</b> A61F13/514	<b>CPC</b> A61F13/514 (RU) A61F13/51478 (EP,US) A61F13/51484 (EP,US) A61F13/51496 (EP,US) A61F13/49061 (US) A61F2013/15869 (US) A61F2013/15878 (US) A61F2013/51026 (US) A61F2013/51452 (US)	<b>Publication date</b> 2019-02-19	<b>Earliest publication</b> 2017-11-16	<b>Family number</b> 055953163
<b>292. NAPKIN WITH ADHERING PORTION FOR WRAPPING CUTLERY</b>									
<b>Title</b> NAPKIN WITH ADHERING PORTION FOR WRAPPING CUTLERY	<b>Inventors</b> STENBERG MARTIN [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> WO2019120514A1	<b>Earliest priority</b> 2017-12-20	<b>IPC</b> A47G11/00 A47G21/14	<b>CPC</b> A47G11/001 (EP) A47G21/14 (EP)	<b>Publication date</b> 2019-06-27	<b>Earliest publication</b> 2019-06-27	<b>Family number</b> 060782225
<b>293. ABSORBENT ARTICLE</b>									
<b>Title</b> ABSORBENT ARTICLE	<b>Inventors</b> BACK LUCAS	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> KR20190075158A	<b>Earliest priority</b> 2014-12-19	<b>IPC</b> A61F13/49 A61F13/496	<b>CPC</b> A61F13/49019 (US) A61F13/49061 (EP,KR,RU,US) A61F13/496 (EP,KR,US) A61F13/535 (US) A61F2013/49041 (US) A61F2013/49092 (EP,US)	<b>Publication date</b> 2019-06-28	<b>Earliest publication</b> 2016-06-23	<b>Family number</b> 056127063

						A61F2013/530036 (US) A61F2013/530489 (US)			
<b>294. SEPARATION UNIT AND A DISPENSER COMPRISING A SEPARATION UNIT</b>									
<b>Title</b> SEPARATION UNIT AND A DISPENSER COMPRISING A SEPARATION UNIT	<b>Inventors</b> HAUKIRAUMA JARI [SE] JOKITALO JOONAS [SE] LARSSON BJORN [SE] MOLLER PER [SE] POMMER STIG [SE] THOREN LARS [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> US2019374074A1	<b>Earliest priority</b> 2012-10-26	<b>IPC</b> A47K10/36 A47K10/44 B26F3/00 B65H20/02	<b>CPC</b> A47K10/36 (EP,US) A47K10/3643 (EP,US) A47K10/44 (EP,US) B26F3/002 (US) B65H20/02 (EP,US) A47K10/16 (EP,US) A47K10/36 (RU) A47K10/3612 (EP,US) A47K10/426 (EP,US) A47K2010/3881 (EP,US) B65H2404/1311 (EP,US) B65H2404/143 (EP,US) B65H2701/12112 (EP,US) Y10T225/35 (EP,US)	<b>Publication date</b> 2019-12-12	<b>Earliest publication</b> 2014-05-01	<b>Family number</b> 050544972
<b>295. ABSORBENT ARTICLE WITH IMPROVED SURFACE MATERIAL</b>									
<b>Title</b> ABSORBENT ARTICLE WITH IMPROVED SURFACE MATERIAL	<b>Inventors</b> BAGGER- SJÖBACK ANNA [SE] MOBERG BARBRO [SE] NIHLSTRAND ANNA [SE] STORM ANNA- KARIN [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> PL1603506T3	<b>Earliest priority</b> 2003-03-14	<b>IPC</b> A61F13/15	<b>CPC</b> A61F13/51121 (EP) A61F13/512 (EP) A61F13/513 (EP) A61F13/5376 (EP) A61F2013/15495 (EP) A61F2013/15504 (EP)	<b>Publication date</b> 2013-09-30	<b>Earliest publication</b> 2004-11-18	<b>Family number</b> 020290670
<b>296. Absorberende artikel omfattende en fugtighedsdetektor</b>									
<b>Title</b> Absorberende artikel omfattende en fugtighedsdetektor	<b>Inventors</b> BOSAEUS MATTIAS [SE] ELFSTRÖM ALLAN [US]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> DK2797565T3	<b>Earliest priority</b> 2011-12-29	<b>IPC</b> A61F13/42	<b>CPC</b> A61F13/42 (EP,CN,US) A61F13/51484 (US) A61F13/51498 (US) G01N27/048 (US)	<b>Publication date</b> 2018-12-17	<b>Earliest publication</b> 2013-07-04	<b>Family number</b> 045463606
<b>297. ABSORBENT STRUCTURE AND ABSORBENT ARTICLE COMPRISING SUPERABSORBENT PARTICLES</b>									
<b>Title</b> ABSORBENT STRUCTURE AND ABSORBENT ARTICLE COMPRISING SUPERABSORBENT PARTICLES	<b>Inventors</b> HANSON CHARLOTTA [SE] KARLSSON KARL [SE] ÖSTERDAHL EJE [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> PL1699498T3	<b>Earliest priority</b> 2003-12-30	<b>IPC</b> A61F A61F13/15 A61F13/53 A61L15/60	<b>CPC</b> A61F13/531 (EP) A61F13/535 (EP) A61L15/60 (EP)	<b>Publication date</b> 2009-08-31	<b>Earliest publication</b> 2005-07-01	<b>Family number</b> 030768870

<b>298. Dibujo industrial de gofrado para papel tisú.</b>									
Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
Dibujo industrial de gofrado para papel tisú.	CHARFEDDINE MOHAMED ALI [FR] KUEHN JEAN-BERNARD [FR]	ESSITY HYGIENE & HEALTH AB [SE]	CL2020000286E1	2019-08-02			2020-05-15	2020-05-15	070848233
<b>299. SENSING DEVICE, ADAPTER, COMBINATION THEREOF, AND DISPENSER</b>									
Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
SENSING DEVICE, ADAPTER, COMBINATION THEREOF, AND DISPENSER	KLING ROBERT [SE]	ESSITY HYGIENE & HEALTH AB [SE]	WO2019120512A1	2017-12-20	F16B21/09 G01D11/30	F16B21/09 (EP) G01D11/30 (EP) A47K10/32 (EP) A47K2010/3233 (EP) F16B5/0614 (EP) F16B5/0635 (EP)	2019-06-27	2019-06-27	060788617
<b>300. DISPOSABLE HYGIENE ARTICLE WITH IMPROVED FIT</b>									
Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
DISPOSABLE HYGIENE ARTICLE WITH IMPROVED FIT	BAGGER- SJÖBÄCK ANNA [SE] EKSTEDT SOFIA [SE] RADNE VIKTORIA [SE] SOHL JOSEFIN [SE]	ESSITY HYGIENE & HEALTH AB [SE]	US2020163809A1	2017-06-09	A61F13/15 A61F13/47 A61F13/475 A61F13/532	A61F13/15577 (US) A61F13/4704 (EP,US) A61F13/47263 (EP) A61F13/475 (EP,US) A61F13/532 (EP,US) A61F2013/8402 (US)	2020-05-28	2018-12-13	064567324
<b>301. Método para producir una toallita húmeda o un tejido higiénico hidroentrelazado eliminable</b>									
Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
Método para producir una toallita húmeda o un tejido higiénico hidroentrelazado eliminable	AHONIEMI HANNU FINGAL LARS STRÅLIN ANDERS	ESSITY HYGIENE & HEALTH AB	ES2699889T3	2014-04-08	A47K10/16 A61F13/15 D04H1/46 D04H1/492 D04H18/04 D21H27/00	D04H1/492 (EP,RU,US) D04H1/495 (EP,US) D04H1/732 (EP,US) D04H18/04 (EP,RU,US) D21H13/08 (EP,RU,US) D21H27/00 (EP,US)	2019-02-13	2015-10-15	054288161
<b>302. ABSORBENT ARTICLE COMPRISING ONE OR SEVERAL PATTERNS</b>									
Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
ABSORBENT ARTICLE COMPRISING ONE OR SEVERAL PATTERNS	STRANNEMALM KENNETH [SE]	ESSITY HYGIENE & HEALTH AB [SE]	PL1827334T3	2004-12-20	A61F13/15 A61F13/49 A61F13/491 A61F13/51 A61F13/514 A61F13/84 D04H1/54	A61F13/15203 (EP) A61F13/51 (EP) A61F13/51496 (EP) A61F13/84 (EP) A61F2013/8497 (EP)	2013-08-30	2006-06-29	036602032
<b>303. ABSORBENT DISPOSABLE ARTICLE COMPRISING A POROUS POLYMER-BASED STRUCTURE</b>									
Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
ABSORBENT DISPOSABLE ARTICLE COMPRISING A POROUS POLYMER-BASED STRUCTURE	BLOMSTRÖM PHILIP [SE] ERIKSSON AXEL [SE] RÖNNBERG PETER [SE]	ESSITY HYGIENE & HEALTH AB [SE]	WO2019007511A1	2017-07-06	A61F13/15 A61F13/47 A61F13/53	A61F13/15577 (EP) A61F13/47 (EP) A61F13/53 (EP)	2019-01-10	2019-01-10	059366400

	VARTIAINEN KENT [SE] WUTZEL HARALD [AT]					A61F2013/530817 (EP)			
<b>304. ABSORBENT ARTICLE HAVING IMPROVED FIT</b>									
<b>Title</b> ABSORBENT ARTICLE HAVING IMPROVED FIT	<b>Inventors</b> DREVIK SOLGUN [SE] ELFSBERG CAMILLA [SE] WALLSTRÖM LEIF [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> PL1901693T3	<b>Earliest priority</b> 2005-07-13	<b>IPC</b> A61F13/15 A61F13/472 A61F13/475 A61F13/532 A61F13/533	<b>CPC</b> A61F13/47218 (EP) A61F13/4758 (EP) A61F13/533 (EP)	<b>Publication date</b> 2015-08-31	<b>Earliest publication</b> 2007-01-18	<b>Family number</b> 037637392
<b>305. ATTACHMENT MEANS FOR AN INCONTINENCE PROTECTOR</b>									
<b>Title</b> ATTACHMENT MEANS FOR AN INCONTINENCE PROTECTOR	<b>Inventors</b> LINDSTRÖM ÅSA [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> PL2231093T3	<b>Earliest priority</b> 2007-11-06	<b>IPC</b> A61F13/471 A61F13/56	<b>CPC</b> A61F13/471 (EP)	<b>Publication date</b> 2013-09-30	<b>Earliest publication</b> 2009-05-14	<b>Family number</b> 040625979
<b>306. AN APPARATUS AND METHOD FOR FORMING AIR-LAID ABSORBENT CORES</b>									
<b>Title</b> AN APPARATUS AND METHOD FOR FORMING AIR-LAID ABSORBENT CORES	<b>Inventors</b> EDVARDSSON GUNNAR [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> PL2054000T3	<b>Earliest priority</b> 2006-07-20	<b>IPC</b> A61F13/15 B32B37/18 D01G25/00 D04H1/72 D04H1/732 D04H1/736	<b>CPC</b> A61F13/15617 (EP) D01G25/00 (EP) D04H1/72 (EP) D04H1/732 (EP) D04H1/736 (EP) D04H5/02 (EP)	<b>Publication date</b> 2015-04-30	<b>Earliest publication</b> 2008-01-24	<b>Family number</b> 038957013
<b>307. GARMENT FOR USE WITH AN ABSORBENT STRUCTURE AND ITS METHOD OF MANUFACTURE</b>									
<b>Title</b> GARMENT FOR USE WITH AN ABSORBENT STRUCTURE AND ITS METHOD OF MANUFACTURE	<b>Inventors</b> CORNELIUSSON HELENA [SE] OLSSON KEN [SE] VASIC DRAGORAD [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> PL2029076T3	<b>Earliest priority</b> 2006-05-30	<b>IPC</b> A61F13/15 A61F13/49 A61F13/514	<b>CPC</b> A61F13/15756 (EP) A61F13/49 (EP) A61F13/49015 (EP) A61F13/51484 (EP)	<b>Publication date</b> 2015-11-30	<b>Earliest publication</b> 2007-12-06	<b>Family number</b> 038778873
<b>308. IMPROVED HYGIENE COMPLIANCE MONITORING</b>									
<b>Title</b> IMPROVED HYGIENE COMPLIANCE MONITORING	<b>Inventors</b> LINDSTROM HAKAN [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> CA3061537A1	<b>Earliest priority</b> 2017-04-27	<b>IPC</b> G06Q10/06 G06Q50/22 G08B21/24 G09B19/00 G16H40/20	<b>CPC</b> G06Q10/0639 (EP) G06Q50/22 (EP) G08B21/245 (EP) G09B19/0076 (EP) G16H40/20 (EP)	<b>Publication date</b> 2018-11-01	<b>Earliest publication</b> 2018-11-01	<b>Family number</b> 058640884
<b>309. HYGIENIC EQUIPMENT WITH PROMOTION FUNCTION</b>									
<b>Title</b> HYGIENIC EQUIPMENT WITH PROMOTION FUNCTION	<b>Inventors</b> BERLAND CAROLYN [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> RU2714935C1	<b>Earliest priority</b> 2016-04-25	<b>IPC</b> A47K5/12	<b>CPC</b> A47K10/32 (EP,US) A47K5/12 (EP,RU) A47K5/1217 (EP,US) A61B90/92 (RU) G06F3/00 (RU) G08B21/245 (EP,US) A47K10/48 (EP) A47K2010/3233 (EP,US) A47K2010/389	<b>Publication date</b> 2020-02-21	<b>Earliest publication</b> 2017-11-02	<b>Family number</b> 055970960

						(EP,US) A47K2210/00 (EP)			
<b>310. ABSORBENT ARTICLE WITH CHANNEL SEALINGS AND METHOD FOR MANUFACTURING THE ABSORBENT ARTICLE</b>									
<b>Title</b> ABSORBENT ARTICLE WITH CHANNEL SEALINGS AND METHOD FOR MANUFACTURING THE ABSORBENT ARTICLE	<b>Inventors</b> CAMÉN PER [SE] SILLERSTRÖM FILIP [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> WO2019125232A1	<b>Earliest priority</b> 2017-12-21	<b>IPC</b> A61F13/49 A61F13/539 A61F13/532 B32B37/00	<b>CPC</b> A61F13/49 (EP) A61F13/532 (EP) A61F13/534 (EP) A61F13/539 (EP)	<b>Publication date</b> 2019-06-27	<b>Earliest publication</b> 2019-06-27	<b>Family number</b> 066994991
<b>311. MALE INCONTINENCE GUARD AND METHOD FOR MANUFACTURING A MALE INCONTINENCE GUARD</b>									
<b>Title</b> MALE INCONTINENCE GUARD AND METHOD FOR MANUFACTURING A MALE INCONTINENCE GUARD	<b>Inventors</b> LINDLÖF STINA [SE] RUDÉN MARCUS [SE] RÖNNBERG PETER [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> WO2018228682A1	<b>Earliest priority</b> 2017-06-14	<b>IPC</b> A61F13/471	<b>CPC</b> A61F13/15682 (US) A61F13/471 (EP,US) A61F13/535 (EP)	<b>Publication date</b> 2018-12-20	<b>Earliest publication</b> 2018-12-20	<b>Family number</b> 059062010
<b>312. Absorbent product comprising colored areas</b>									
<b>Title</b> Absorbent product comprising colored areas	<b>Inventors</b> BLOMSTRÖM PHILIP RÖNNBERG PETER	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> AU2016432050A1	<b>Earliest priority</b> 2016-12-05	<b>IPC</b> A61F13/47 A61F13/537 A61F13/472 A61F13/475 A61F13/512 A61L15/56 B32B5/18	<b>CPC</b> A61F13/47 (RU) A61F13/472 (EP) A61F13/5123 (EP,US) A61F13/5126 (EP) A61F13/51394 (EP,US) A61F13/514 (US) A61L15/56 (EP,US) A61F13/00 (EP) A61F13/472 (US) A61F13/5126 (US) A61F13/538 (US) A61L2300/442 (EP,US) B32B5/18 (EP)	<b>Publication date</b> 2019-05-23	<b>Earliest publication</b> 2018-06-14	<b>Family number</b> 062492071
<b>313. Disposable article</b>									
<b>Title</b> Disposable article	<b>Inventors</b> DOUGHERTY EUGENE MEYER NORÉN RIKARD VILHELM	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> AU2017394951A1	<b>Earliest priority</b> 2017-01-20	<b>IPC</b> A61F13/49 A61F13/58 A61F13/64	<b>CPC</b> A61F13/49 (EP) A61F13/55115 (EP,US) A61F13/5633 (EP,US) A61F13/58 (EP) A61F13/64 (EP) A61F13/49 (US) A61F13/58 (US) A61F13/64 (US)	<b>Publication date</b> 2019-08-01	<b>Earliest publication</b> 2018-07-26	<b>Family number</b> 062909279
<b>314. ABSORBENT ARTICLE COMPRISING STRONG CHANNEL SEALING BONDS</b>									
<b>Title</b> ABSORBENT ARTICLE COMPRISING STRONG CHANNEL SEALING BONDS	<b>Inventors</b> ASAYESH YASHA [SE] SILLERSTRÖM FILIP [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> WO2019125264A1	<b>Earliest priority</b> 2017-12-21	<b>IPC</b> A61F13/53 A61F13/534 A61F13/539 A61F13/15 A61F13/49	<b>CPC</b> A61F13/53 (EP) A61F13/532 (EP) A61F13/534 (EP) A61F13/539 (EP) A61F13/15 (EP) A61F13/49 (EP)	<b>Publication date</b> 2019-06-27	<b>Earliest publication</b> 2019-06-27	<b>Family number</b> 066995034
<b>315. ABSORBENT ARTICLE COMPRISING A WETNESS INDICATOR AND METHOD FOR MANUFACTURING THE ABSORBENT ARTICLE</b>									
<b>Title</b>	<b>Inventors</b>	<b>Applicants</b>	<b>Publication number</b> WO2019125230A1	<b>Earliest priority</b> 2017-12-21	<b>IPC</b>	<b>CPC</b>	<b>Publication date</b> 2019-06-27	<b>Earliest publication</b> 2019-06-27	<b>Family number</b> 066994191

ABSORBENT ARTICLE COMPRISING A WETNESS INDICATOR AND METHOD FOR MANUFACTURING THE ABSORBENT ARTICLE	CORNELIUSSON HELENA [SE] SILLERSTRÖM FILIP [SE]	ESSITY HYGIENE & HEALTH AB [SE]			A61F13/42 A61F13/532 A61F13/49 A61F13/539	A61F13/42 (EP) A61F13/533 (EP)			
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**316. DISPOSABLE ABSORBENT HYGIENE PRODUCT WITH TOPSHEET AND ACQUISITION LAYER**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
DISPOSABLE ABSORBENT HYGIENE PRODUCT WITH TOPSHEET AND ACQUISITION LAYER	ANDERSSON PATRIK [SE] GUIDOTTI EDWARD [SE] HERMENIUS ANNIKA [SE]	ESSITY HYGIENE & HEALTH AB [SE]	WO2019185113A1	2018-03-26	A61F13/53 A61F13/537	A61F13/53 (EP) A61F13/537 (EP) A61F13/53708 (EP) A61F13/53747 (EP)	2019-10-03	2019-10-03	062196505

**317. Un material absorbente**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
Un material absorbente	BOGREN MARIA [SE] FINGAL LARS [SE] NIHLSTRAND ANNA [SE]	ESSITY HYGIENE & HEALTH AB [SE]	CL2018001351A1	2018-05-18	A61K8/02 D04H1/12 D04H1/26 D04H1/46 D04H1/49 D04H3/11 D21H13/24 D21H21/20 D21H27/30		2018-07-06	2018-07-06	064900153

**318. ABSORBENT ARTICLE WITH REDUCED SAGGING**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
ABSORBENT ARTICLE WITH REDUCED SAGGING	CORNELIUSSON HELENA [SE] HERMANSSON THERESE [SE] SILLERSTRÖM FILIP [SE]	ESSITY HYGIENE & HEALTH AB [SE]	WO2019125228A1	2017-12-21	A61F13/49 A61F13/532 A61F13/535 A61F13/539	A61F13/15739 (EP) A61F13/5323 (EP) A61F13/539 (EP)	2019-06-27	2019-06-27	066993975

**319. MOVEMENT SENSOR**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
MOVEMENT SENSOR		ESSITY HYGIENE & HEALTH AB [SE]	CA188271S	2018-03-01			2019-07-18	2019-07-18	069801607

**320. DISPENSER AND ROLL OF FLEXIBLE SHEET MATERIAL**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
DISPENSER AND ROLL OF FLEXIBLE SHEET MATERIAL	KLING ROBERT [SE] LARSSON BJÖRN [SE]	ESSITY HYGIENE & HEALTH AB [SE]	PL2587975T3	2010-07-02	A47K10/16 A47K10/38 B32B7/12 B65H26/08 B65H75/28 G08B21/18	A47K10/16 (EP) A47K10/38 (EP) B32B7/12 (US) B65H26/08 (EP) B65H7/04 (US) B65H75/28 (EP) G08B21/182 (US) B65H2301/41524 (EP) Y10T428/31504 (EP,US)	2016-05-31	2012-01-05	043733912

**321. DISPENSER WITH LEVEL SENSOR**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
DISPENSER WITH LEVEL SENSOR	HIMMELMANN GUNILLA [SE] KLING ROBERT [SE] REHNSTRÖM PETER [SE]	ESSITY HYGIENE & HEALTH AB [SE]	PL2615955T3	2010-09-15	A47K10/24	A47K10/32 (EP,US) A47K2010/3226 (EP) B65H2557/11 (EP)	2015-12-31	2012-03-22	043920892



	STRÄLIN ANDERS [SE] SVEDLUND JERRY [SE]								
<b>322. Rollo sin núcleo de lámina absorbente y método para fabricar el mismo</b>									
<b>Title</b> Rollo sin núcleo de lámina absorbente y método para fabricar el mismo	<b>Inventors</b> WEISANG NICOLAS [FR]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> CO2020003129A2	<b>Earliest priority</b> 2017-09-29	<b>IPC</b> D21H27/00	<b>CPC</b> D21H27/002 (EP) D21H27/005 (EP) A47K2010/3206 (EP)	<b>Publication date</b> 2020-05-29	<b>Earliest publication</b> 2019-04-04	<b>Family number</b> 060569949
<b>323. FOLDED ABSORBENT ARTICLE</b>									
<b>Title</b> FOLDED ABSORBENT ARTICLE	<b>Inventors</b> ALBINO ROBERT [SE] JÄMSÄ ERIK [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> WO2020005124A1	<b>Earliest priority</b> 2018-06-26	<b>IPC</b> A61F13/49 A61F13/551	<b>CPC</b> A61F13/15747 (EP) A61F13/55115 (EP)	<b>Publication date</b> 2020-01-02	<b>Earliest publication</b> 2020-01-02	<b>Family number</b> 068987284
<b>324. PRESENCE AND ABSENCE DETECTION</b>									
<b>Title</b> PRESENCE AND ABSENCE DETECTION	<b>Inventors</b> LINDSTEDT DANIEL [SE] SPORRE THORBURN ANNIE [SE] WALESIAK MACIEJ [PL] ZEVGREN SUNDBERG MARIA [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> WO2019219206A1	<b>Earliest priority</b> 2018-05-18	<b>IPC</b> G06K9/00 G06K9/20	<b>CPC</b> G06K9/00771 (EP) G06K9/2018 (EP)	<b>Publication date</b> 2019-11-21	<b>Earliest publication</b> 2019-11-21	<b>Family number</b> 062222669
<b>325. BELTED ABSORBENT GARMENT</b>									
<b>Title</b> BELTED ABSORBENT GARMENT	<b>Inventors</b> HERMANSSON KENT [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> PL2029079T3	<b>Earliest priority</b> 2006-06-21	<b>IPC</b> A61F13/56 A61F13/62 A61F13/64	<b>CPC</b> A61F13/49011 (EP,US) A61F13/5622 (EP,US) A61F13/64 (EP,US) A61F2013/15292 (EP,US) A61F2013/8497 (EP,US)	<b>Publication date</b> 2013-01-31	<b>Earliest publication</b> 2007-12-27	<b>Family number</b> 038833664
<b>326. METHOD OF COMPRESSING TISSUE BUNDLES</b>									
<b>Title</b> METHOD OF COMPRESSING TISSUE BUNDLES	<b>Inventors</b> LARSSON BJÖRN [SE] WALLENIOUS HANS [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> EP3558831A1	<b>Earliest priority</b> 2016-12-20	<b>IPC</b> B65B25/14 B65B61/24 B65B63/02	<b>CPC</b> B65B11/10 (US) B65B25/14 (EP,US) B65B61/24 (EP) B65B63/026 (EP,US) B65B13/20 (US) B65B2220/20 (EP)	<b>Publication date</b> 2019-10-30	<b>Earliest publication</b> 2018-06-28	<b>Family number</b> 057755277
<b>327. DISPENSER AND STACK OF SHEET PRODUCTS</b>									
<b>Title</b> DISPENSER AND STACK OF SHEET PRODUCTS	<b>Inventors</b> LARSSON BJÖRN [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> PL2731896T3	<b>Earliest priority</b> 2011-07-13	<b>IPC</b> A47K10/42 B65H45/24	<b>CPC</b> A47K10/42 (US) A47K10/426 (EP) B65H45/24 (EP)	<b>Publication date</b> 2016-01-29	<b>Earliest publication</b> 2013-01-17	<b>Family number</b> 044628286
<b>328. DISPOSABLE ABSORBENT HYGIENE PRODUCT COMPRISING ABSORBENT ASSEMBLY</b>									
<b>Title</b>	<b>Inventors</b>	<b>Applicants</b>	<b>Publication number</b>	<b>Earliest priority</b>	<b>IPC</b>	<b>CPC</b>	<b>Publication date</b>	<b>Earliest publication</b>	<b>Family number</b>

DISPOSABLE ABSORBENT HYGIENE PRODUCT COMPRISING ABSORBENT ASSEMBLY	GUIDOTTI EDWARD [SE] MEYER NORÉN RIKARD [SE]	ESSITY HYGIENE & HEALTH AB [SE]	WO2019185111A1	2018-03-26	A61F13/53 A61F13/532 A61F13/535	A61F13/532 (EP) A61F13/535 (EP) A61F2013/530518 (EP)	2019-10-03	2019-10-03	061827732
<b>329. A PANT-TYPE ABSORBENT ARTICLE</b>									
<b>Title</b> A PANT-TYPE ABSORBENT ARTICLE	<b>Inventors</b> WENNERBÄCK MARGARETA [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> PL1877017T3	<b>Earliest priority</b> 2005-03-02	<b>IPC</b> A61F13/15 A61F5/44	<b>CPC</b> A61F13/15203 (EP) A61F13/496 (EP)	<b>Publication date</b> 2014-01-31	<b>Earliest publication</b> 2006-09-08	<b>Family number</b> 036941427
<b>330. A COMPOSITE NONWOVEN MATERIAL CONTAINING CONTINUOUS FILAMENTS AND SHORT FIBRES</b>									
<b>Title</b> A COMPOSITE NONWOVEN MATERIAL CONTAINING CONTINUOUS FILAMENTS AND SHORT FIBRES	<b>Inventors</b> AHONIEMI HANNU [SE] FINGAL LARS [SE] STRANDQVIST MIKAEL [SE] STRÄLIN ANDERS [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> PL1694895T3	<b>Earliest priority</b> 2003-12-18	<b>IPC</b> D04H B23B5/26 D04H1/45 D04H1/46 D04H1/49 D04H5/02 D04H5/03	<b>CPC</b> D04H5/03 (EP)	<b>Publication date</b> 2010-09-30	<b>Earliest publication</b> 2005-06-30	<b>Family number</b> 030439727
<b>331. ABSORBENT ARTICLE</b>									
<b>Title</b> ABSORBENT ARTICLE	<b>Inventors</b> CORNELIUSSON HELENA [SE] HANSSON MORGAN [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> PL1827335T3	<b>Earliest priority</b> 2004-12-23	<b>IPC</b> A61F13/15	<b>CPC</b> A61F13/4704 (EP) A61F13/49001 (EP) A61F13/49017 (EP) A61F13/532 (EP)	<b>Publication date</b> 2012-11-30	<b>Earliest publication</b> 2006-06-29	<b>Family number</b> 036602039
<b>332. Packaging unit</b>									
<b>Title</b> Packaging unit	<b>Inventors</b> HANSSON ROY [SE] WINQVIST PONTUS [SE] ÖSTERDAHL EJE [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> PL2119419T3	<b>Earliest priority</b> 2003-12-30	<b>IPC</b> B65D A61F13/15 B65D85/07 B65D85/16 B65D85/62	<b>CPC</b> A61F13/55115 (EP) B65D85/07 (EP) B65D85/62 (EP)	<b>Publication date</b> 2013-06-28	<b>Earliest publication</b> 2005-07-14	<b>Family number</b> 030768872
<b>333. BUNDLE COMPRISING A TIED STACK OF FOLDED PAPER SHEETS</b>									
<b>Title</b> BUNDLE COMPRISING A TIED STACK OF FOLDED PAPER SHEETS	<b>Inventors</b> ACKERMANN CORWIN JAMES [US] HUTKER EVAN ALTON [US]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> WO2019052646A1	<b>Earliest priority</b> 2017-09-14	<b>IPC</b> A47K10/42 B65D75/02 B65D83/08	<b>CPC</b> A47K10/424 (EP) B65D63/10 (EP) B65D63/18 (EP) B65D71/02 (EP) A47K2010/428 (EP) B65D2571/00141 (EP) B65D2571/00635 (EP) B65D2571/00697 (EP)	<b>Publication date</b> 2019-03-21	<b>Earliest publication</b> 2019-03-21	<b>Family number</b> 059859089
<b>334. ARRAY OF DISPOSABLE PANT ARTICLES AND METHOD FOR PRODUCING AN ARRAY OF DISPOSABLE PANT ARTICLES</b>									
<b>Title</b> ARRAY OF DISPOSABLE PANT ARTICLES AND METHOD FOR PRODUCING AN ARRAY OF DISPOSABLE PANT ARTICLES	<b>Inventors</b> BÄCK LUCAS [SE] ERIKSSON KATARINA [SE] LJUNGBERG KARIN [SE] STENBERG ANNA [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> WO2019233569A1	<b>Earliest priority</b> 2018-06-05	<b>IPC</b> A61F13/49 A61F13/496 A61F13/513 A61F13/514	<b>CPC</b> A61F13/49006 (EP) A61F13/496 (EP) A61F13/51394 (EP) A61F13/51401 (EP)	<b>Publication date</b> 2019-12-12	<b>Earliest publication</b> 2019-12-12	<b>Family number</b> 062599559

						A61F13/51496 (EP)			
<b>335. End plug for a roll of material, roll of material and retention mechanism in a dispenser</b>									
<b>Title</b> End plug for a roll of material, roll of material and retention mechanism in a dispenser	<b>Inventors</b> KULLMAN MARCUS [SE] LARSSON BJÖRN [SE] LIND MATS [SE] POMMER STIG [SE] SALAKER ALLAN [SE] UNGER HELMUT [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> PL1795479T3	<b>Earliest priority</b> 2005-12-07	<b>IPC</b> A47K10/38 B65H75/14 B65H75/18	<b>CPC</b> A47K10/36 (EP) B65H75/14 (EP) B65H75/185 (EP) A47K2010/3681 (EP) Y10T225/246 (EP,US)	<b>Publication date</b> 2009-03-31	<b>Earliest publication</b> 2007-06-06	<b>Family number</b> 036218352
<b>336. SHEET PRODUCT DISPENSER</b>									
<b>Title</b> SHEET PRODUCT DISPENSER	<b>Inventors</b> BRICKL JEFFREY [US] FORMON JOHN S [US] RALEIGH EDWARD A [US] WIESER JOSEPH [US] WOERPEL MATTHEW T [US]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> PL2978352T3	<b>Earliest priority</b> 2013-03-28	<b>IPC</b> A47K10/42 A47K10/44 B65B25/14	<b>CPC</b> A47K10/425 (US) A47K10/44 (EP,US) B65B25/14 (US) A47K10/44 (RU)	<b>Publication date</b> 2018-01-31	<b>Earliest publication</b> 2014-10-02	<b>Family number</b> 048049994
<b>337. WIPE WITH SKIN BENEFICIAL EFFECT</b>									
<b>Title</b> WIPE WITH SKIN BENEFICIAL EFFECT	<b>Inventors</b> ABBAS SHABIRA [SE] FÄLDT JENNY [SE] STRIDFELDT CHATRINE [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> WO2018157936A1	<b>Earliest priority</b> 2017-03-02	<b>IPC</b> A61F13/15 A61K8/02 A61K8/34 A61L15/16 A61L15/20 A61Q17/00 A61Q19/00	<b>CPC</b> A61K8/0208 (EP) A61K8/345 (EP) A61Q19/005 (EP) A61Q19/10 (EP)	<b>Publication date</b> 2018-09-07	<b>Earliest publication</b> 2018-09-07	<b>Family number</b> 058265946
<b>338. Sanitary article</b>									
<b>Title</b> Sanitary article	<b>Inventors</b> BLOMSTRÖM PHILIP [SE] ERWANDER MY [SE] RÖNNBERG PETER [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> USD882772S	<b>Earliest priority</b> 2017-07-07	<b>IPC</b>	<b>CPC</b>	<b>Publication date</b> 2020-04-28	<b>Earliest publication</b> 2018-03-31	<b>Family number</b> 067142250
<b>339. Composición que comprende un ácido láctico tamponado</b>									
<b>Title</b> Composición que comprende un ácido láctico tamponado	<b>Inventors</b> FORSGREN BRUSK ULLA HUSMARK ULRIKA STRIDFELDT CHATRINE	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB	<b>Publication number</b> ES2698330T3	<b>Earliest priority</b> 2013-05-30	<b>IPC</b> A61F13/28 A61K31/19 A61L15/20 A61L15/50	<b>CPC</b> A61F13/28 (RU) A61F13/8405 (EP,RU,US) A61K31/19 (EP,RU,US) A61K8/365 (US) A61L15/20 (EP,RU,US) A61L15/50 (EP,RU,US) A61Q17/00 (RU,US) A61F2013/8411 (EP,US) A61F2013/8455 (EP,US)	<b>Publication date</b> 2019-02-04	<b>Earliest publication</b> 2014-12-04	<b>Family number</b> 051989179
<b>340. AUTOMATIC SETTING-UP OF HYGIENE EQUIPMENT</b>									

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
AUTOMATIC SETTING-UP OF HYGIENE EQUIPMENT	LINDSTRÖM HÅKAN [SE]	ESSITY HYGIENE & HEALTH AB [SE]	EP3552038A1	2016-12-07	G01S5/02	G01S13/76 (US) G01S13/878 (US) G01S5/02 (EP) G01S5/10 (EP) A47K10/24 (US) A47K5/00 (US)	2019-10-16	2018-06-14	057539242

**341. CORELESS ROLL OF ABSORBENT SHEET AND METHOD FOR MANUFACTURING THE SAME**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
CORELESS ROLL OF ABSORBENT SHEET AND METHOD FOR MANUFACTURING THE SAME	BARREDO DONALD [FR] WEISANG NICOLAS [FR]	SCA TISSUE FRANCE [FR] ESSITY OPERATIONS FRANCE [FR]	US10213066B2	2016-04-01	A47K10/16 B65H19/28 A47K10/32	A47K10/16 (EP,US) B65H19/2269 (EP) B65H19/286 (US) A47K2010/3206 (EP,US) B31F2201/0738 (EP) B31F2201/0761 (EP) B31F2201/0784 (EP) B65H2301/41854 (EP) B65H2701/1924 (US)	2017-10-05	2017-10-05	059958431

**342. Multi-ply tissue paper product and method for manufacturing the same**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
Multi-ply tissue paper product and method for manufacturing the same	BERTIN MARIE JEANNOT SEBASTIEN KIENTZ EMMANUELLE	SCA TISSUE FRANCE ESSITY OPERATIONS FRANCE [FR]	AU2013298266A1	2012-08-03	B31F1/07 D21H27/00 D21H27/02 D21H27/30	A47K10/16 (EP,US) B31F1/07 (EP,US) B32B29/00 (RU) B32B29/005 (US) B32B29/06 (US) B32B29/08 (US) D21H27/002 (EP,US) D21H27/004 (US) D21H27/02 (EP,US) D21H27/30 (EP,US) B31F1/07 (RU) B31F2201/0733 (EP,US) B31F2201/0738 (EP,US) B31F2201/0761 (EP,US) B31F2201/0787 (EP,US) B32B2250/26 (US) B32B2432/00 (US) B32B2555/00 (US) D21H21/02 (RU) D21H27/30 (RU) D21H27/40 (RU)	2015-02-26	2014-02-05	046881025

**343. Sheet product dispenser**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
Sheet product dispenser	CATTACIN GILLES MARIETTA-	SCA TISSUE FRANCE ESSITY	AU2012356348A1	2011-12-20	A47K10/38	A47K10/3818 (EP,US) A47K10/3818	2014-07-17	2013-06-26	047603849

	TONDIN JULIEN STOEFFLER YVES	OPERATIONS FRANCE [FR]				(RU) A47K2010/3206 (EP,US)			
<b>344. Method and device for impregnating a product made by cutting a continuous sheet</b>									
<b>Title</b> Method and device for impregnating a product made by cutting a continuous sheet	<b>Inventors</b> RUPPEL REMY [FR] RUPPEL RÉMY [FR]	<b>Applicants</b> GEORGIA PACIFIC FRANCE [FR] ESSITY OPERATIONS FRANCE [FR]	<b>Publication number</b> EP1958605A1	<b>Earliest priority</b> 2007-02-13	<b>IPC</b> A61F13/472 A61F13/49 A61F13/53	<b>CPC</b> A61F13/15723 (EP,US) Y10T442/2033 (EP,US)	<b>Publication date</b> 2008-08-20	<b>Earliest publication</b> 2008-08-13	<b>Family number</b> 038829184
<b>345. WEB OF CELLULOSIC FIBERS COMPRISING AN ACTIVE AGENT AND METHOD FOR MANUFACTURING A WEB OF CELLULOSIC FIBERS COMPRISING AN ACTIVE AGENT</b>									
<b>Title</b> WEB OF CELLULOSIC FIBERS COMPRISING AN ACTIVE AGENT AND METHOD FOR MANUFACTURING A WEB OF CELLULOSIC FIBERS COMPRISING AN ACTIVE AGENT	<b>Inventors</b> DUHEN GÉRALD [FR] MALGARINI PHILIPPE [FR] MARQUINE NICOLAS [FR] SCHU CYRIL [FR]	<b>Applicants</b> SCA TISSUE FRANCE [FR] ESSITY OPERATIONS FRANCE [FR]	<b>Publication number</b> US10253455B2	<b>Earliest priority</b> 2013-07-22	<b>IPC</b> D21F5/18 D21H17/00 D21H19/20 D21H21/36 D21H27/00 D21H17/35 D21H17/36 D21H17/37 D21H17/56 D21H19/10 D21H23/22	<b>CPC</b> D21F5/181 (US) D21H17/35 (EP,RU,US) D21H17/36 (EP,RU,US) D21H17/37 (EP,RU,US) D21H17/56 (EP,US) D21H17/72 (EP,US) D21H19/10 (EP,RU,US) D21H19/20 (EP,RU,US) D21H21/36 (EP,RU,US) D21H23/22 (EP,RU,US) D21H27/002 (EP,RU,US) D21H27/004 (EP,US) D21H3/00 (RU,US) D21H5/22 (RU,US)	<b>Publication date</b> 2016-06-09	<b>Earliest publication</b> 2015-01-29	<b>Family number</b> 049263326
<b>346. Tissue paper comprising pulp fibers originating from Miscanthus and method for manufacturing the same</b>									
<b>Title</b> Tissue paper comprising pulp fibers originating from Miscanthus and method for manufacturing the same	<b>Inventors</b> LJUSEGREN INGELA MAULER DIRK RAUM STEFAN SANDSTRÖM PETER	<b>Applicants</b> SCA HYGIENE PROD AB ESSITY HYGIENE & HEALTH AB ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> AU2015393147A1	<b>Earliest priority</b> 2015-04-29	<b>IPC</b> A61K8/02 D21H27/00 D21H27/30 D21H27/38	<b>CPC</b> A47K10/16 (RU) D21H11/12 (RU) D21H27/002 (EP,RU,US) D21H27/005 (RU,US) D21H27/30 (EP,RU,US) D21H27/38 (EP,RU,US)	<b>Publication date</b> 2017-11-09	<b>Earliest publication</b> 2016-11-03	<b>Family number</b> 053016605
<b>347. Method of applying a skin beneficial agent to an absorbent article</b>									
<b>Title</b> Method of applying a skin beneficial agent to an absorbent article	<b>Inventors</b> KNÖS ANNA PALMQVIST LISA	<b>Applicants</b> SCA HYGIENE PROD AB ESSITY HYGIENE & HEALTH AB ESSITY	<b>Publication number</b> AU2016291108A1	<b>Earliest priority</b> 2015-07-03	<b>IPC</b> A61F13/15 A61K8/11 A61L15/42	<b>CPC</b> A61F13/15 (RU) A61F13/15658 (KR) A61F13/51113 (KR) A61F13/8405 (EP,KR,US)	<b>Publication date</b> 2018-01-25	<b>Earliest publication</b> 2017-01-12	<b>Family number</b> 057685391

		HYGIENE & HEALTH AB [SE]				A61K8/0208 (EP,US) A61K8/11 (EP,KR,RU,US) A61L15/34 (EP,KR,US) A61L15/40 (EP,KR,US) A61L15/42 (RU) A61L15/56 (EP,KR,US) A61Q19/00 (EP,US) A61F2013/8435 (KR) A61F2013/8455 (EP,KR,US) A61K2800/412 (EP,US) A61K2800/43 (EP,US) A61K2800/80 (EP) A61K2800/87 (EP,US) A61L2300/622 (EP,KR)			
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**348. CORE FORMING SUPPORT OF A PAPER REEL**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
CORE FORMING SUPPORT OF A PAPER REEL	PROBST PIERRE [FR] ROESCH FRÉDÉRIC [FR] RUPPEL RÉMY [FR] WEISANG NICOLAS [FR]	SCA TISSUE FRANCE [FR] ESSITY OPERATIONS FRANCE [FR]	US10350850B2	2008-12-12	B31C11/04 B65H75/10	B31C11/04 (US) B65H75/10 (EP,US) B65H2701/5112 (EP,US) B65H2701/53 (US)	2016-05-26	2010-06-17	040791608

**349. Package comprising a stack of absorbent tissue paper material and a packaging**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
Package comprising a stack of absorbent tissue paper material and a packaging	WALLENIUS HANS WELANDER FREDRIK	SCA HYGIENE PROD AB ESSITY HYGIENE & HEALTH AB [SE]	AU2015399431A1	2015-06-22	A47K10/16 B65B63/02	B65B63/02 (EP,US) B65B63/022 (RU) B65D71/06 (EP) B65D71/063 (US) B65D83/08 (US) B65D85/07 (US) B65B25/145 (EP) B65B63/026 (EP) B65D2571/00141 (US) B65D2571/00148 (US) B65D2571/00716 (US)	2017-11-23	2016-12-29	057584712

**350. Package comprising a stack of absorbent tissue paper material and a packaging**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
Package comprising a stack of absorbent tissue paper material and a packaging	WALLENIUS HANS WELANDER FREDRIK	SCA HYGIENE PROD AB ESSITY HYGIENE & HEALTH AB [SE]	AU2015399432A1	2015-06-22	A47K10/16 B65B63/02	A47K10/16 (US) A47K10/20 (EP) B65B25/14 (EP,US) B65B63/02 (EP) B65B63/022 (RU) B65B63/026	2017-11-23	2016-12-29	057585111

						(EP,US) B65D85/07 (EP)			
<b>351. PANT-LIKE ABSORBENT ARTICLE</b>									
<b>Title</b> PANT-LIKE ABSORBENT ARTICLE	<b>Inventors</b> SILFVERSTRAND ANDERS [SE] SWEDBERG MARIA [SE]	<b>Applicants</b> SCA HYGIENE PROD AB [SE] ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> EP3349708A1	<b>Earliest priority</b> 2015-09-18	<b>IPC</b> A44B18/00 A61F13/496 A61F13/62	<b>CPC</b> A61F13/496 (EP,US) A61F13/5638 (US) A61F13/5655 (US) A61F13/62 (EP,RU) A61F13/625 (US) A61F13/627 (US)	<b>Publication date</b> 2018-07-25	<b>Earliest publication</b> 2017-03-23	<b>Family number</b> 058289253
<b>352. SANITARY ARTICLE COMPRISING A PH CONTROL COMPOSITION, AND METHOD FOR ITS PRODUCTION</b>									
<b>Title</b> SANITARY ARTICLE COMPRISING A PH CONTROL COMPOSITION, AND METHOD FOR ITS PRODUCTION	<b>Inventors</b> STÅHL SHADI [SE]	<b>Applicants</b> SCA HYGIENE PROD AB [SE] ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> EP3267959A1	<b>Earliest priority</b> 2015-03-13	<b>IPC</b> A61F13/47 A61F13/511 A61F13/537 A61L15/42 A61F13/84 A61L15/20	<b>CPC</b> A61F13/511 (RU) A61F13/51113 (EP,US) A61F13/84 (EP,US) A61F13/8405 (US) A61L15/20 (EP,US) A61L15/425 (EP,US) A61F2013/8411 (EP,US)	<b>Publication date</b> 2018-01-17	<b>Earliest publication</b> 2016-09-22	<b>Family number</b> 056919240
<b>353. Dispenser and method of replenishing a dispenser</b>									
<b>Title</b> Dispenser and method of replenishing a dispenser	<b>Inventors</b> LARSSON BJORN MOLLER PER SAHLIN DAVID THOREN LARS	<b>Applicants</b> SCA HYGIENE PROD AB ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> AU2014398269A1	<b>Earliest priority</b> 2014-06-19	<b>IPC</b> A47K10/34 A47K10/42	<b>CPC</b> A47K10/34 (EP,RU,US) A47K10/421 (EP,RU,US) A47K10/422 (RU,US) A47K2010/3681 (EP,US)	<b>Publication date</b> 2016-12-22	<b>Earliest publication</b> 2015-12-23	<b>Family number</b> 054935859
<b>354. Disposable absorbent product with elastic leg opening regions and related methods</b>									
<b>Title</b> Disposable absorbent product with elastic leg opening regions and related methods	<b>Inventors</b> CARNEY JOSHUA DANIEL GLAUG FRANK STEVEN UNER SUE	<b>Applicants</b> SCA HYGIENE PROD AB ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> AU2012357740A1	<b>Earliest priority</b> 2011-12-23	<b>IPC</b> A61F13/49 A61F13/496 A61F13/514	<b>CPC</b> A61F13/49017 (EP,CN,US) A61F13/49019 (EP,CN,US) A61F13/4902 (EP,CN,US) A61F13/49058 (EP,CN,US)	<b>Publication date</b> 2014-07-17	<b>Earliest publication</b> 2013-06-27	<b>Family number</b> 047471824
<b>355. Sheet product dispenser</b>									
<b>Title</b> Sheet product dispenser	<b>Inventors</b> BRICKL JEFFREY J FORMON JOHN S WIESER JOSEPH WOERPEL MATTHEW T	<b>Applicants</b> SCA HYGIENE PROD AB ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> AU2013384385A1	<b>Earliest priority</b> 2013-03-28	<b>IPC</b> A47K10/44	<b>CPC</b> A47K10/425 (US) A47K10/44 (EP,US) B65B25/14 (US) A47K10/44 (RU) A47K2010/3233 (US)	<b>Publication date</b> 2015-09-03	<b>Earliest publication</b> 2014-10-02	<b>Family number</b> 048049992
<b>356. Fibrous product and method and device for manufacturing such a fibrous product</b>									
<b>Title</b>	<b>Inventors</b>	<b>Applicants</b>	<b>Publication number</b> AU2009352971A1	<b>Earliest priority</b> 2009-09-22	<b>IPC</b>	<b>CPC</b>	<b>Publication date</b> 2012-03-08	<b>Earliest publication</b> 2011-03-31	<b>Family number</b> 042358358

Fibrous product and method and device for manufacturing such a fibrous product	EILERT DIANA HARLACHER HARALD HEIN FERDINAND	SCA HYGIENE PROD AB ESSITY HYGIENE & HEALTH AB [SE]			B31F1/07 D21H27/00 D21H27/02 D21H27/40	B31F1/07 (EP) D21H27/02 (EP) B31F2201/0733 (EP) B31F2201/0738 (EP) B31F2201/0761 (EP) D21H27/002 (EP) D21H27/30 (EP) Y10T156/1039 (EP,US) Y10T156/14 (EP,US) Y10T428/24802 (EP,US)			
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**357. Urine sampling device**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
Urine sampling device	GUSTAFSON INGRID HUSMARK ULRIKA	SCA HYGIENE PROD AB ESSITY HYGIENE & HEALTH AB [SE]	AU2012375451A1	2012-03-30	A61B10/00 A61F13/84 C12M1/28 G01N33/493 A61F5/451	A61B10/007 (EP,US) A61F13/84 (EP) A61F17/00 (EP) A61F5/4401 (US) C12Q1/04 (US) G01N33/493 (EP) A61F2013/15146 (EP) A61F2013/8473 (EP) F04C2270/0421 (EP)	2014-10-16	2013-10-03	049260767

**358. Convertible absorbent article**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
Convertible absorbent article	BACK LUCAS	SCA HYGIENE PROD AB ESSITY HYGIENE & HEALTH AB [SE]	AU2007354401A1	2007-05-31	A61F13/496 A61F13/56 A41B9/12	A61F13/15577 (US) A61F13/15804 (EP,US) A61F13/565 (US) A61F13/64 (EP,US) Y10T156/1051 (EP,US)	2008-12-04	2008-12-04	040075345

**359. An absorbent article containing fragrance**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
An absorbent article containing fragrance	ALBINO ROBERT	SCA HYGIENE PROD AB ESSITY HYGIENE & HEALTH AB [SE]	AU2004320505A1	2004-06-11	A61F13/15 A61F13/551 A61F15/00 A61K9/50 A61L15/46	A61F13/5513 (EP) A61F13/5514 (EP) A61F13/55145 (EP) A61F13/5519 (EP) A61F13/84 (EP) A61F13/8405 (EP) A61F15/001 (EP) A61L15/46 (EP) A61F2013/8497 (EP) A61L2300/608 (EP) A61L2300/622 (EP)	2005-12-22	2005-12-22	035502790

**360. CONFIGURATION OF DISTRIBUTED DATA ACQUISITION EQUIPMENT**



Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
CONFIGURATION OF DISTRIBUTED DATA ACQUISITION EQUIPMENT	LÄRFARS ERIK [SE] WASS ANDREAS [SE]	SCA HYGIENE PROD AB [SE] ESSITY HYGIENE & HEALTH AB [SE]	EP3080965A1	2013-12-11	G07F11/00 G07F9/02 H04L12/24 H04L29/08	H04L29/08 (RU) H04L41/0803 (RU,US) H04L67/10 (RU,US) H04L67/125 (EP,RU,US) H04L67/34 (EP,RU,US) H04L41/0813 (EP) Y04S40/162 (EP) Y04S40/18 (EP)	2016-10-19	2015-06-18	049759299

**361. Process and arrangement for collecting and storing data related to a condition of an absorbent product**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
Process and arrangement for collecting and storing data related to a condition of an absorbent product	AALERUD KYRRE BOSAEUS MATTIAS GUSTAFSSON ANDERS KARLSSON FREDRIK OLOFSSON-RANTA CHRISTER	SCA HYGIENE PROD AB ESSITY HYGIENE & HEALTH AB [SE]	AU2013388154A1	2013-04-30	A61F13/42 G06Q50/22 G16H10/60	A61F13/42 (EP,RU,US) G06F19/3418 (EP) G08B21/20 (RU,US) G16H10/60 (EP) G16H40/63 (EP) A61F2013/428 (US) G16H50/20 (EP)	2015-11-05	2014-11-06	051843763

**362. Method for detecting a liquid discharge to an absorbent article**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
Method for detecting a liquid discharge to an absorbent article	BOSAEUS MATTIAS ELFSTROM ALLAN MELLBIN FREDRIK	SCA HYGIENE PROD AB ESSITY HYGIENE & HEALTH AB [SE]	AU2011384251A1	2011-12-23	A61F13/42	A61F13/42 (EP,CN,US) A61F2013/8491 (EP,CN,US)	2014-07-24	2013-06-27	045833266

**363. Absorbent pad with asymmetrical absorption capacity and absorbent article comprising the same**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
Absorbent pad with asymmetrical absorption capacity and absorbent article comprising the same	CARLBARK OLLE LOH JOHWIN RONNBERG PETER WANG MANDY QIN	SCA HYGIENE PROD AB ESSITY HYGIENE & HEALTH AB [SE]	AU2012284612A1	2011-07-18	A61F13/532 A61F13/64	A61F13/532 (EP) A61F13/5323 (EP) A61F13/5376 (US) A61F13/5638 (EP) A61F13/64 (EP,US) A61F2013/530525 (EP) A61F2013/5307 (EP) A61F2013/530737 (EP)	2014-02-06	2013-01-23	047529500

**364. A BATTERY COMPARTMENT, AN ELECTRONICALLY DRIVEN DISPENSING UNIT AND A DISPENSER**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
A BATTERY COMPARTMENT, AN ELECTRONICALLY DRIVEN DISPENSING UNIT AND A DISPENSER	HENRIKSSON BJÖRN [SE] KLING ROBERT [SE] TIMDAHL HÅKAN [SE]	SCA HYGIENE PROD AB [SE] ESSITY HYGIENE & HEALTH AB [SE]	US10568470B2	2014-11-07	A47K10/36 H01M2/10 H01M2/20 A47K10/32 A47K10/32	A47K10/36 (EP,RU,US) A47K10/3625 (EP,RU) A47K5/1217 (EP) H01M2/105 (RU,US) H01M2/1055 (EP) H01M2/204 (EP,RU,US) A47K2010/3233	2017-11-09	2016-05-12	055909485

						(EP,US) A47K2010/3246 (EP,US)			
<b>365. Dispenser with metal sheet outer surface, support structure, metal sheet and manufacturing method</b>									
<b>Title</b> Dispenser with metal sheet outer surface, support structure, metal sheet and manufacturing method	<b>Inventors</b> ARLEMARK MALKUS LANGMAID MICHAEL N	<b>Applicants</b> SCA HYGIENE PROD AB ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> AU2015380736A1	<b>Earliest priority</b> 2015-01-29	<b>IPC</b> A47K10/16 A47K10/24 A47K10/32 A47K5/06	<b>CPC</b> A47K10/32 (EP,US) A47K10/36 (RU) A47K5/12 (EP,US) F16B5/0096 (EP) A47K2010/3233 (EP,US)	<b>Publication date</b> 2017-07-27	<b>Earliest publication</b> 2016-08-04	<b>Family number</b> 056543837
<b>366. Method, monitoring system and computer program for monitoring use of an absorbent product</b>									
<b>Title</b> Method, monitoring system and computer program for monitoring use of an absorbent product	<b>Inventors</b> CARNEY JOSHUA	<b>Applicants</b> SCA HYGIENE PROD AB ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> AU2011383743A1	<b>Earliest priority</b> 2011-12-21	<b>IPC</b> A61F13/42 G08B21/04 H04M11/04	<b>CPC</b> A61F13/42 (CN) A61F13/8405 (CN) G08B21/18 (US) H04M1/72527 (EP,CN) A61F13/42 (EP) A61F13/8405 (EP) A61F2013/424 (CN) A61F2013/8473 (EP,CN) H04M1/21 (EP,CN) H04M1/7253 (EP,CN) H04M2250/12 (EP)	<b>Publication date</b> 2014-07-17	<b>Earliest publication</b> 2013-06-27	<b>Family number</b> 048668936
<b>367. ABSORBENT ARTICLE CONTAINING A SKINCARE COMPOSITION</b>									
<b>Title</b> ABSORBENT ARTICLE CONTAINING A SKINCARE COMPOSITION	<b>Inventors</b> NAUSS MICHAEL FARBROT ANNE HJORTH MADELEINE MATHIS RAYMOND RUNEMAN BO WILD CHRISTINE NEUSS MICHAEL	<b>Applicants</b> SCA HYGIENE PROD AB ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> AU2003242575A1	<b>Earliest priority</b> 2002-06-12	<b>IPC</b> A61K7/48 A61K7/50 A61L15/34 A61L15/50 A61F13/15 A61F13/472 A61F13/49 A61F13/511 A61F5/44 A61K8/02 A61K8/34 A61K8/37 A61K8/89 A61K8/92 A61L15/34 A61L15/50 A61Q19/00	<b>CPC</b> A61F13/511 (EP) A61F13/8405 (EP) A61K8/0208 (EP) A61K8/342 (EP) A61K8/375 (EP) A61K8/89 (EP) A61K8/92 (EP) A61K8/922 (EP) A61L15/34 (EP) A61L15/50 (EP) A61Q19/00 (EP) A61F2013/51117 (EP)	<b>Publication date</b> 2003-12-31	<b>Earliest publication</b> 2003-12-17	<b>Family number</b> 029558321
<b>368. Two-component injection moulded dispenser part</b>									
<b>Title</b> Two-component injection moulded dispenser part	<b>Inventors</b> POCZIK IMRE ZAJTAI CSABA	<b>Applicants</b> SCA HYGIENE PROD AB ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> AU2009248073A1	<b>Earliest priority</b> 2008-05-16	<b>IPC</b> A47K10/24 B29C45/16	<b>CPC</b> B29C45/1657 (EP) B29K2055/02 (EP) Y10T403/47 (EP,US)	<b>Publication date</b> 2009-11-19	<b>Earliest publication</b> 2009-11-19	<b>Family number</b> 041087391
<b>369. SENSOR DATA ANALYSIS FOR A PLURALITY OF USERS.</b>									
<b>Title</b>	<b>Inventors</b>	<b>Applicants</b>	<b>Publication number</b>	<b>Earliest priority</b>	<b>IPC</b>	<b>CPC</b>	<b>Publication date</b>	<b>Earliest publication</b>	<b>Family number</b>

SENSOR DATA ANALYSIS FOR A PLURALITY OF USERS.	ERIK FLOOD [SE]	SCA HYGIENE PROD AB [SE] ESSITY HYGIENE & HEALTH AB [SE]	<b>number</b> MX2016010933A	<b>priority</b> 2014-02-25	G06F17/30 G06F21/62 G06F17/50 G06F9/46	G06F16/22 (RU) G06F16/23 (RU,US) G06F16/284 (US) G06F16/9027 (EP,US) G06F16/908 (US) G06F21/6218 (EP,US) G06F21/6227 (EP,US) G06F21/6245 (EP,US) G06F30/13 (RU) G06F9/44 (RU) G06F2221/2141 (EP,US)	<b>date</b> 2016-11-14	<b>publication</b> 2015-09-03	<b>number</b> 050184903
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**370. ABSORBENT PRODUCT COMPRISING FOAM MATERIAL**

<b>Title</b>	<b>Inventors</b>	<b>Applicants</b>	<b>Publication number</b>	<b>Earliest priority</b>	<b>IPC</b>	<b>CPC</b>	<b>Publication date</b>	<b>Earliest publication</b>	<b>Family number</b>
ABSORBENT PRODUCT COMPRISING FOAM MATERIAL	ANDERSSON SUSANNE [SE] EDRUD SUSANNA [SE] HANSSON MORGAN [SE] JÖNEGREN ÅSA [SE] KALENTUN PIA [SE]	SCA HYGIENE PROD AB [SE] ESSITY HYGIENE & HEALTH AB [SE]	EP3307222A1	2015-06-10	A61F13/15 A61F13/472 A61F13/475 A61F13/53 A61F13/537	A61F13/472 (EP,RU,US) A61F13/475 (EP,RU,US) A61F13/537 (EP,RU,US) A61F13/535 (US) A61F2013/15292 (US) A61F2013/15357 (US) A61F2013/15422 (US) A61F2013/15495 (US) A61F2013/1552 (US) A61F2013/530007 (US) A61F2013/530649 (EP,US) A61F2013/530817 (US) A61F2013/530846 (US) A61F2013/530861 (US) A61F2013/53765 (EP,US)	2018-04-18	2016-12-15	057503883

**371. Sanitary article**

<b>Title</b>	<b>Inventors</b>	<b>Applicants</b>	<b>Publication number</b>	<b>Earliest priority</b>	<b>IPC</b>	<b>CPC</b>	<b>Publication date</b>	<b>Earliest publication</b>	<b>Family number</b>
Sanitary article	HEDBRATT ANITA HARALDSSON [SE]	ESSITY HYGIENE & HEALTH AB [SE] SCA HYGIENE PROD AB [SE]	USD882771S	2016-07-18			2020-04-28	2020-04-28	070329223

**372. Absorbent article**

<b>Title</b>	<b>Inventors</b>	<b>Applicants</b>	<b>Publication number</b>	<b>Earliest priority</b>	<b>IPC</b>	<b>CPC</b>	<b>Publication date</b>	<b>Earliest publication</b>	<b>Family number</b>
Absorbent article	HERMANSSON KENT RIVAS MIGUEL	SCA HYGIENE PROD AB ESSITY	AU2015381885A1	2015-02-06	A61F13/56 A61F5/48	A61F13/15 (RU) A61F13/15756 (US) A61F13/49061	2017-07-13	2016-08-11	056564403

		HYGIENE & HEALTH AB [SE]				(US) A61F13/56 (EP,US) A61F13/5644 (EP,US) A61F13/58 (EP,US) A61F13/581 (US) A61F13/625 (US) A61F5/4401 (US) A61F5/485 (US) A61F2013/15056 (EP,US) A61F2013/4512 (US) A61F2013/49068 (US) A61F2013/5661 (EP,US)			
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**373. Method and computer program for monitoring use of an absorbent product**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
Method and computer program for monitoring use of an absorbent product	BOSAEUS MATTIAS CARNEY JOSHUA ELFSTROM ALLAN	SCA HYGIENE PROD AB ESSITY HYGIENE & HEALTH AB [SE]	AU2011383747A1	2011-12-21	A61F13/42 H04M11/04 G08B21/04	A61F13/42 (EP,CN,RU,US) G08B21/182 (US) G08B21/20 (US) A61F2013/424 (US)	2014-07-17	2013-06-27	048668939

**374. Monitoring and displaying an absorption state of an absorbent article**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
Monitoring and displaying an absorption state of an absorbent article	ALSNAS BJORN BERGSTROM PER RANTA CHRISTER OLOFSSON	SCA HYGIENE PROD AB ESSITY HYGIENE & HEALTH AB [SE]	AU2013388382A1	2013-04-30	H04L29/08	G16H40/67 (EP) H04L67/12 (EP,US) H04Q9/00 (US) A61F13/42 (RU) A61F2013/424 (RU) G01N27/00 (RU)	2015-11-05	2014-11-06	048468233

**375. distribuidor de mesa para toalhetes**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
distribuidor de mesa para toalhetes	GONZALES LEO [US] SIEBEL JUSTIN [US] WILSON RODNEY [US]	SCA HYGIENE PROD AB [SE] ESSITY HYGIENE & HEALTH AB [SE]	BR112014010415A2	2011-10-31	A47K10/42 B65D6/00 B65D6/24 B65D83/08	A47K10/422 (EP,US) A47K10/427 (EP,US) A47K2010/3246 (EP,US)	2017-04-18	2013-05-10	044897769

**376. ABSORBENT ARTICLE IN THE FORM OF PANTS, SUCH AS NAPPY PANTS, SANITARY PANTS OR INCONTINENCE PANTS**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
ABSORBENT ARTICLE IN THE FORM OF PANTS, SUCH AS NAPPY PANTS, SANITARY PANTS OR INCONTINENCE PANTS	LINDSTROEM ÅSA [SE] LINDSTRÖM ÅSA [SE]	SCA HYGIENE PROD AB [SE] ESSITY HYGIENE & HEALTH AB [SE]	EP3294246A1	2015-05-11	A61F13/496 A61F13/514 A61F13/84	A61F13/49019 (US) A61F13/4902 (US) A61F13/496 (EP,RU,US) A61F13/51496 (EP,US) A61F13/84 (EP) A61F2013/49025 (US) A61F2013/49093 (US)	2018-03-21	2016-11-17	057249302

**377. ABSORBENT ARTICLE WITH IMPROVED FIT**

Title	Inventors	Applicants	Publication	Earliest	IPC	CPC	Publication	Earliest	Family

ABSORBENT ARTICLE WITH IMPROVED FIT	WIDLUND URBAN	SCA HYGIENE PROD AB ESSITY HYGIENE & HEALTH AB [SE]	<b>number</b> AU2002354385A1	<b>priority</b> 2001-12-06	A61F13/15 A61F13/15	A61F13/4702 (EP) A61F13/47263 (EP)	<b>date</b> 2003-06-17	<b>publication</b> 2003-06-07	<b>number</b> 020286223
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**378. Hygiene tissue comprising a microbe-inhibiting composition**

<b>Title</b>	<b>Inventors</b>	<b>Applicants</b>	<b>Publication number</b>	<b>Earliest priority</b>	<b>IPC</b>	<b>CPC</b>	<b>Publication date</b>	<b>Earliest publication</b>	<b>Family number</b>
Hygiene tissue comprising a microbe-inhibiting composition	BRUSK ULLA FORSGREN HUSMARK ULRIKA FORSGREN BRUSK ULLA	SCA HYGIENE PROD AB ESSITY HYGIENE & HEALTH AB [SE]	AU2006350772A1	2006-11-17	A47K10/16 A61F13/15 A61L15/36 A61L15/46	A61F13/15 (EP,US) A61L15/20 (EP,US) A61L15/40 (EP,US) A61L15/46 (EP,US) A61P43/00 (EP) A61L15/36 (US) A61L2300/21 (EP,US) A61L2300/214 (US) A61L2300/30 (EP,US) A61L2300/404 (US) A61L2300/45 (EP,US)	2008-05-22	2008-05-22	039401916

**379. A PACKAGING UNIT FOR HYGIENE ARTICLES AND A METHOD OF FORMING A PACKAGING UNIT**

<b>Title</b>	<b>Inventors</b>	<b>Applicants</b>	<b>Publication number</b>	<b>Earliest priority</b>	<b>IPC</b>	<b>CPC</b>	<b>Publication date</b>	<b>Earliest publication</b>	<b>Family number</b>
A PACKAGING UNIT FOR HYGIENE ARTICLES AND A METHOD OF FORMING A PACKAGING UNIT	HOLMBERG ANDERS [SE]	SCA HYGIENE PROD AB [SE] ESSITY HYGIENE & HEALTH AB [SE]	EP3154495A1	2014-06-13	A61F13/551 B32B38/18 B65D65/14 B65D75/20 B65D85/07 B65H23/00	A61F13/55135 (EP) A61F13/5514 (EP,RU,US) A61F13/5515 (US) B65B11/48 (US) B65B51/02 (US) B65B61/06 (US) B65D65/14 (EP,US) B65D75/20 (EP,US) B65D2313/10 (EP) B65D2575/586 (EP,US)	2017-04-19	2015-12-17	054833935

**380. A PACKAGE CONTAINING ROLLS OF ABSORBENT MATERIAL**

<b>Title</b>	<b>Inventors</b>	<b>Applicants</b>	<b>Publication number</b>	<b>Earliest priority</b>	<b>IPC</b>	<b>CPC</b>	<b>Publication date</b>	<b>Earliest publication</b>	<b>Family number</b>
A PACKAGE CONTAINING ROLLS OF ABSORBENT MATERIAL	GRENNFELT KRISTIAN [SE] JIGNEUS KARIN [SE]	SCA HYGIENE PROD AB [SE] ESSITY HYGIENE & HEALTH AB [SE]	EP3145833A1	2014-05-23	B65D71/28 B65D75/56	B65D71/08 (EP,RU,US) B65D75/56 (RU,US) B65D85/672 (US) B65D2571/00493 (EP,US) B65D2571/00679 (EP,US)	2017-03-29	2015-11-26	054554363

**381. ABSORBENT PRODUCT COMPRISING A NONWOVEN MATERIAL**

<b>Title</b>	<b>Inventors</b>	<b>Applicants</b>	<b>Publication number</b>	<b>Earliest priority</b>	<b>IPC</b>	<b>CPC</b>	<b>Publication date</b>	<b>Earliest publication</b>	<b>Family number</b>
ABSORBENT PRODUCT COMPRISING A NONWOVEN MATERIAL	ABBAS SHABIRA [SE] FERNKVIST MARIA [SE] NIHLSTRAND ANNA [SE]	SCA HYGIENE PROD AB [SE] ESSITY HYGIENE & HEALTH AB [SE]	EP3244856A1	2015-01-14	A61F13/511	A61F13/15203 (US) A61F13/511 (RU) A61F13/51113 (EP,US) A61F13/51121	2017-11-22	2016-07-21	056406122

						(EP) A61L15/26 (US) A61L15/42 (US) A61F13/64 (US) A61F2013/15284 (US) A61L2400/10 (US)			
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**382. Underwear article comprising an elastic laminate**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
Underwear article comprising an elastic laminate	MELANDER MAGNUS	SCA HYGIENE PROD AB ESSITY HYGIENE & HEALTH AB [SE]	AU2005328393A1	2005-03-02	A61F13/15 B32B5/02 D04H1/02 D04H3/00	A61F13/4902 (EP,US) A61F13/496 (EP,US) B32B25/04 (EP,US) B32B27/12 (EP,US) A61F2013/15292 (EP,US) A61F2013/15406 (EP,US) A61F2013/15552 (EP,US) B32B2250/03 (EP,US) B32B2250/40 (EP,US) B32B2262/0253 (EP,US) B32B2307/51 (EP,US) B32B2307/581 (EP,US) B32B2309/14 (EP,US) B32B2555/02 (EP,US)	2006-09-08	2006-09-08	036941431

**383. Dispenser with suction cups**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
Dispenser with suction cups	KLING ROBERT	SCA HYGIENE PROD AB ESSITY HYGIENE & HEALTH AB [SE]	AU2011361288A1	2011-03-10	A47K10/24 A47K5/06	A47K10/24 (EP,US) A47K5/06 (EP,US) A47K2010/3233 (EP) A47K2201/02 (EP)	2013-09-26	2012-09-13	044625429

**384. Dispenser for a center feed roll**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
Dispenser for a center feed roll	ANDERSSON INGER LARSSON BJORN	SCA HYGIENE PROD AB ESSITY HYGIENE & HEALTH AB [SE]	AU2012388405A1	2012-08-29	A47K10/38	A47K10/3818 (EP,RU,US) A47K2010/3206 (EP,US) B65D85/00 (US)	2015-03-19	2014-03-06	046826467

**385. Stack of interfolded first and second sheets**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
Stack of interfolded first and second sheets	ANDERSSON ANDERS LARSSON BJORN	SCA HYGIENE PROD AB ESSITY HYGIENE & HEALTH AB [SE]	AU2011373052A1	2011-07-13	B65H45/24	B32B7/06 (US) B32B7/14 (US) B65D25/38 (US) B65H45/24 (EP,US) A47K10/42 (US)	2014-01-16	2013-01-17	044628278

						Y10T428/15 (EP,US) Y10T428/19 (EP,US)			
<b>386. Method for assisting in locating an item in a storage location</b>									
<b>Title</b> Method for assisting in locating an item in a storage location	<b>Inventors</b> CARLEN HENRIK CARNEY JOSHUA	<b>Applicants</b> SCA HYGIENE PROD AB ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> AU2012373332A1	<b>Earliest priority</b> 2012-03-15	<b>IPC</b> G06F17/30 G06K7/14 G06K9/00 G06Q30/00 G06T19/00 H04W4/00	<b>CPC</b> G06F16/434 (EP) G06Q10/087 (EP,US) G06Q30/06 (EP) G06T19/00 (EP) G06T7/70 (EP) H04W4/029 (EP,US) G06T2207/10016 (EP) H04W4/80 (EP)	<b>Publication date</b> 2014-10-02	<b>Earliest publication</b> 2013-09-19	<b>Family number</b> 049161560
<b>387. SEPARATION UNIT AND A DISPENSER COMPRISING A SEPARATION UNIT</b>									
<b>Title</b> SEPARATION UNIT AND A DISPENSER COMPRISING A SEPARATION UNIT	<b>Inventors</b> JOKITALO JOONAS [US] HAUKIRAUMA JARI [SE] LARSSON BJORN [SE] MOLLER PER [SE] POMMER STIG [SE] THOREN LARS [SE] JOKITALO JOONAS	<b>Applicants</b> SCA HYGIENE PROD AB [SE] ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> US10568471B2	<b>Earliest priority</b> 2012-10-26	<b>IPC</b> A47K10/36 A47K10/38 A47K10/44 B65H35/10 A47K10/16 A47K10/42	<b>CPC</b> A47K10/36 (EP,US) A47K10/3643 (EP,US) A47K10/38 (US) A47K10/44 (EP,US) B65H35/10 (EP,US) A47K10/16 (EP,US) A47K10/3612 (EP,US) A47K10/426 (EP,US) A47K2010/3881 (EP,US)	<b>Publication date</b> 2018-08-30	<b>Earliest publication</b> 2014-05-01	<b>Family number</b> 050544974
<b>388. USE OF A TACKY MAT FOR SECURING A PORTABLE ROLL DISPENSER TO A HORIZONTAL SURFACE AND PORTABLE ROLL DISPENSER</b>									
<b>Title</b> USE OF A TACKY MAT FOR SECURING A PORTABLE ROLL DISPENSER TO A HORIZONTAL SURFACE AND PORTABLE ROLL DISPENSER	<b>Inventors</b> BREDAHL GUNNAR [DE]	<b>Applicants</b> SCA HYGIENE PROD AB [SE] ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> EP2949250A1	<b>Earliest priority</b> 2012-03-28	<b>IPC</b> A47K10/38 C09J7/00	<b>CPC</b> A47K10/3818 (EP,US) B32B37/1284 (US) B65D83/0805 (US) C08G18/10 (EP,US) C08G18/283 (EP,US) C08G18/4829 (EP,US) A47K2010/3233 (EP,US) B32B2375/00 (US) B32B2405/00 (US) C08G18/10, C08G18/48, INV (EP,US)	<b>Publication date</b> 2015-12-02	<b>Earliest publication</b> 2013-10-03	<b>Family number</b> 045952496
<b>389. METHOD OF PRODUCING A CHASSIS WEB WITH A WAISTBAND COMPONENT AND DISPOSABLE PANT ARTICLE PRODUCED FROM THE CHASSIS WEB</b>									
<b>Title</b>	<b>Inventors</b>	<b>Applicants</b>	<b>Publication number</b> EP3346965A1	<b>Earliest priority</b> 2015-09-09	<b>IPC</b>	<b>CPC</b>	<b>Publication date</b> 2018-07-18	<b>Earliest publication</b> 2017-03-16	<b>Family number</b> 058240935

METHOD OF PRODUCING A CHASSIS WEB WITH A WAISTBAND COMPONENT AND DISPOSABLE PANT ARTICLE PRODUCED FROM THE CHASSIS WEB	BÄCK LUCAS [SE] LJUNGBERG KARIN [SE]	SCA HYGIENE PROD AB [SE] ESSITY HYGIENE & HEALTH AB [SE]			A61F13/496 A61F13/56	A61F13/15691 (US) A61F13/15723 (US) A61F13/15804 (EP,US) A61F13/49011 (EP) A61F13/49012 (EP,US) A61F13/496 (EP,US) A61F13/56 (RU) A61F2013/15869 (US)			
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**390. WEARABLE ABSORBENT HYGIENE ARTICLE COMPRISING A MAGNETIC SWITCH**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
WEARABLE ABSORBENT HYGIENE ARTICLE COMPRISING A MAGNETIC SWITCH	CARNEY JOSHUA [SE] LOCATI ALESSANDRO [IT] OZSUMER SERDAR [IT] SCHVETZ YOSSEF [IT] TRAMONTANA MANUEL [IT]	SCA HYGIENE PROD AB [SE] ESSITY HYGIENE & HEALTH AB [SE]	EP3373876A1	2015-11-13	A61F13/42 A61F13/84 H01H36/00	A61F13/42 (EP,US) A61F13/55115 (US) A61F13/84 (EP,US) H01H36/00 (US) H01H36/0006 (EP,US) A61F2013/424 (EP,US) A61F2013/8479 (EP,US) A61F2013/8488 (US)	2018-09-19	2017-05-18	054542266

**391. Absorbent article with a strongly hydrophobic layer**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
Absorbent article with a strongly hydrophobic layer	BERLAND CAROLYN BITIS ROZALIA	SCA HYGIENE PROD AB ESSITY HYGIENE & HEALTH AB [SE]	AU2006351753A1	2006-12-11	A61F13/513 A61F13/514 A61F13/537 D06M15/227 D06M23/10	A61F13/51305 (EP) A61F13/51405 (EP) D06M15/227 (EP) D06M23/10 (EP) D06M23/16 (EP) A61F2013/5145 (EP)	2008-06-19	2008-06-19	037690184

**392. Stack of folded hygiene products and method and apparatus for producing same**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
Stack of folded hygiene products and method and apparatus for producing same	ANDERSSON ANDERS JOHANSSON KENTH LARSSON BJORN	SCA HYGIENE PROD AB ESSITY HYGIENE & HEALTH AB [SE]	AU2011376098A1	2011-08-31	B65H45/20 B65H45/24	B65H45/06 (US) B65H45/20 (EP,CN) B65H45/24 (EP,CN) B65H2701/19 (CN)	2014-02-20	2013-03-07	044532870

**393. Dispenser for storing and dispensing hygiene products**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
Dispenser for storing and dispensing hygiene products	LARSSON BJORN ORGNA PETER	SCA HYGIENE PROD AB ESSITY HYGIENE & HEALTH AB [SE]	AU2013389393A1	2013-05-17	A47K10/16 A47K10/24 A47K10/32 A47K5/06	A47K10/24 (US) A47K10/34 (RU,US) A47K5/12 (EP,RU,US) A47K2010/3233 (EP,RU,US)	2015-12-10	2014-11-20	051898687



394. Absorbent articles									
Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
Absorbent articles	FORSGREN-BRUSK ULLA RUNEMAN BO	ESSITY HYGIENE & HEALTH AB SCA HYGIENE PROD AB	AU3091100A	1998-12-16	A61L15/36 A61L15/46 A61L15/60 A61F13/15 A61F13/472 A61F13/49 A61F13/511 A61F13/53 A61F5/44 A61L15/36 A61L15/46 A61L15/60	A61L15/36 (EP) A61L15/46 (EP) A61L2300/404 (EP)	2000-07-03	2000-06-17	020413719
395. WEARABLE ABSORBENT HYGIENE ARTICLE COMPRISING AN ELECTRONICS UNIT									
Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
WEARABLE ABSORBENT HYGIENE ARTICLE COMPRISING AN ELECTRONICS UNIT	CARNEY JOSHUA [SE] LOCATI ALESSANDRO [IT] OZSUMER SERDAR [IT] SCHVETZ YOSSEF [IT] TRAMONTANA MANUEL [IT]	SCA HYGIENE PROD AB [SE] ESSITY HYGIENE & HEALTH AB [SE]	US10512568B2	2015-11-13	A61F13/42 A61F13/84 H01H36/00	A61F13/42 (EP,US) A61F13/84 (EP,US) H01H36/0006 (EP,US) A61F2013/424 (EP,US) A61F2013/8479 (EP,US) A61F2013/8488 (US)	2018-12-13	2017-05-18	054548163
396. ABSORBENT ARTICLE									
Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
ABSORBENT ARTICLE	BREMER CHRISTIAN [SE] KRISTENSSON MARIE [SE]	SCA HYGIENE PROD AB [SE] ESSITY HYGIENE & HEALTH AB [SE]	EP3377015A1	2015-11-19	A61F13/513 A61F13/515	A61F13/51104 (US) A61F13/513 (EP,RU,US) A61F13/51394 (EP,US) A61F13/539 (EP,US) A61F13/84 (EP,US) A61F13/15731 (US)	2018-09-26	2017-05-26	058719120
397. A method for imparting different visually detectable features to a plurality of items, and a package comprising items each having a different visually detectable feature									
Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
A method for imparting different visually detectable features to a plurality of items, and a package comprising items each having a different visually detectable feature	KARLSSON ELISABETH	SCA HYGIENE PROD AB ESSITY HYGIENE & HEALTH AB [SE]	AU2011383741A1	2011-12-21	A61F13/15 A61F13/49 A61F5/44 B41M1/30	A61F13/15731 (EP,US) A61F13/551 (EP,US) B41F17/00 (US) B41F19/02 (US) B41M1/24 (EP,US) B41M1/26 (EP,US) B41M1/30 (EP,US) A61F2013/4708 (EP,US) A61F2013/8497 (EP,US)	2014-07-17	2013-06-27	048668934
398. Absorbent article comprising more than one stacked absorbent pad									
Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number

Absorbent article comprising more than one stacked absorbent pad	SAMUELSSON ANN	SCA HYGIENE PROD AB ESSITY HYGIENE & HEALTH AB [SE]	AU2013405050A1	2013-11-06	A61F13/474 A61F13/505	A61F13/15699 (EP,MX,US) A61F13/15707 (EP,MX,US) A61F13/472 (EP,MX,US) A61F13/505 (EP,US) A61F13/15699 (RU) A61F13/474 (US) A61F2013/4708 (US)	2016-05-26	2015-05-14	053041812
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**399. CATAMENIAL AND SANITARY TAMPONS**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
CATAMENIAL AND SANITARY TAMPONS	CHAFFRINGEON BERNARD [AE]	CHAFFRINGEON BERNARD [CH] INTIGENA SCHWEIZ AG [CH] ESSITY HYGIENE & HEALTH AB [SE]	EP2094217A2	2006-11-24	A61F13/20 A61F13/42	A61F13/202 (EP) A61F13/2051 (EP) A61F13/2065 (EP) A61F13/2074 (EP) A61F13/2085 (EP) A61F13/28 (EP) A61F13/34 (EP) A61F13/42 (EP) A61F13/55175 (EP)	2009-09-02	2008-05-29	039430122

**400. METHOD FOR MONITORING EXCREMENT DATA**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
METHOD FOR MONITORING EXCREMENT DATA	BERLAND CAROLYN [SE] BOSAEUS MATTIAS [SE] JOHANNESON PÅR [SE]	SCA HYGIENE PROD AB [SE] ESSITY HYGIENE & HEALTH AB [SE]	US10405787B2	2013-12-20	A61B5/00 A61B5/20 A61F13/42 G01N33/48 G16H50/20 G16H50/30	A61B5/202 (EP,US) A61B5/6808 (EP,US) A61B5/7235 (EP,US) A61B5/7275 (EP,US) A61B5/7282 (EP,US) A61F13/42 (EP,US) G16H50/20 (EP,US) A61B5/6887 (EP,US) G16H50/30 (EP,US)	2016-12-29	2015-06-25	053403227

**401. A system and a method for data collection and monitoring of a defined space**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
A system and a method for data collection and monitoring of a defined space	HIMMELMANN GUNILLA KLING ROBERT LARFARS ERIK LISSMATS JOHAN WASS ANDREAS	SCA HYGIENE PROD AB ESSITY HYGIENE & HEALTH AB [SE]	AU2012388839A1	2012-08-31	G06Q10/00	G06Q10/0631 (EP,US) G06Q10/063118 (EP,CN,US) G08B21/245 (US) H04Q9/00 (US)	2015-03-19	2014-03-06	050183980

**402. Absorbent article**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
Absorbent article	RONNBERG PETER STRANNEMALM KENNETH	SCA HYGIENE PROD AB ESSITY	AU2012279494A1	2011-07-01	A61F13/62 A61F13/74 A41B9/14 A61F13/505	A61F13/49011 (EP,RU,US) A61F13/49012 (EP,RU,US)	2014-01-30	2013-01-02	047393691

		HYGIENE & HEALTH AB [SE]				A61F13/49017 (EP,RU,US) A61F13/4902 (EP,RU,US) A61F13/505 (EP,RU,US) A61F13/5644 (RU,US) A61F13/622 (RU,US) A61F13/64 (EP,RU,US) A61F13/49003 (US) A61F13/496 (US) A61F2013/49033 (US)			
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**403. EXPANDED PROTOCOL FRAMES FOR DATA TRANSMISSION**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
EXPANDED PROTOCOL FRAMES FOR DATA TRANSMISSION	LÄRFARS ERIK [SE] WASS ANDREAS [SE]	SCA HYGIENE PROD AB [SE] ESSITY HYGIENE & HEALTH AB [SE]	US10390365B2	2013-12-11	H04W74/06 H04B7/26 H04W4/00 H04W84/12	H04B7/2643 (EP,RU,US) H04W74/06 (EP,RU,US) H04W84/12 (RU) H04W84/12 (US) Y02D70/00 (EP,US) Y02D70/10 (EP,US) Y02D70/1222 (EP,US) Y02D70/1242 (EP,US) Y02D70/14 (EP,US) Y02D70/142 (EP,US) Y02D70/144 (EP,US) Y02D70/146 (EP,US) Y02D70/162 (EP,US) Y02D70/449 (EP,US)	2016-11-17	2015-06-18	049766076

**404. Tissue dispenser and method for manufacturing the dispenser**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
Tissue dispenser and method for manufacturing the dispenser	ANNE D HIET GERT DE SMEDT JORIS SCHEPPERS MARION LIOTARD MYLENE PIERQUET D HIET ANNE DE SMEDT GERT LIOTARD MARION PIERQUET MYLENE	SCA HYGIENE PROD AB ESSITY HYGIENE & HEALTH AB [SE]	AU2009346816A1	2009-05-28	B65D5/42 B65D81/36 B65D83/08	A47K10/421 (US) B65B5/02 (US) B65D5/02 (US) B65D5/4208 (EP,US) B65D81/365 (EP) B65D83/0805 (EP,US)	2011-12-15	2010-12-02	041580945

	SCHEPPERS JORIS								
<b>405. Absorbent article comprising a liquid-permeable material layer</b>									
<b>Title</b> Absorbent article comprising a liquid-permeable material layer	<b>Inventors</b> EDWARDSON GUNNAR GUIDOTTI TED	<b>Applicants</b> SCA HYGIENE PROD AB ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> AU2005339307A1	<b>Earliest priority</b> 2005-12-21	<b>IPC</b> A61F13/15 A61F5/44	<b>CPC</b> A61F13/47218 (EP) A61F13/47263 (EP) A61F13/4751 (EP) A61F13/4756 (EP) A61F13/49426 (EP) A61F13/536 (EP)	<b>Publication date</b> 2007-06-28	<b>Earliest publication</b> 2007-06-28	<b>Family number</b> 038188892
<b>406. Carrier for additive in an absorbent article</b>									
<b>Title</b> Carrier for additive in an absorbent article	<b>Inventors</b> FARBROT ANNE GUSTAFSSON INGRID	<b>Applicants</b> SCA HYGIENE PROD AB ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> AU2004220686A1	<b>Earliest priority</b> 2003-03-14	<b>IPC</b> A61F13/15 A61L15/26 A61L15/42 A61F13/15 A61L15/26	<b>CPC</b> A61F13/511 (EP) A61F13/537 (EP) A61F13/8405 (EP) A61L15/26 (EP) A61L15/26, C08L83/04, INV (EP)	<b>Publication date</b> 2004-09-23	<b>Earliest publication</b> 2004-09-23	<b>Family number</b> 020290669
<b>407. An interface for an automatic hygienic sheet paper dispenser</b>									
<b>Title</b> An interface for an automatic hygienic sheet paper dispenser	<b>Inventors</b> HENRIKSSON BJORN KLING ROBERT RUBENSON JOHAN TIMDAHL HAKAN	<b>Applicants</b> SCA HYGIENE PROD AB ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> AU2014391749A1	<b>Earliest priority</b> 2014-04-25	<b>IPC</b> A47K10/36 A47K10/38	<b>CPC</b> A47K10/32 (EP,RU,US) A47K10/44 (EP,RU,US) A47K2010/3226 (EP,US) A47K2010/3233 (EP,US) A47K2010/3668 (EP,US) A47K2010/3881 (EP,US)	<b>Publication date</b> 2016-11-17	<b>Earliest publication</b> 2015-10-29	<b>Family number</b> 054332848
<b>408. Nonwoven material and absorbing article comprising nonwoven material</b>									
<b>Title</b> Nonwoven material and absorbing article comprising nonwoven material	<b>Inventors</b> AHONIEMI HANNU BURMAN DANIEL STRANDQVIST MIKAEL	<b>Applicants</b> SCA HYGIENE PROD AB ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> AU2005338967A1	<b>Earliest priority</b> 2005-12-07	<b>IPC</b> A61F13/15	<b>CPC</b> A61F13/511 (US) A61F13/51104 (EP) A61F13/53708 (EP) B32B3/263 (US) B32B3/30 (US) B32B5/022 (US) B32B5/08 (US) B32B5/145 (US) D04H1/492 (EP,US) D04H1/495 (EP,US) D04H1/498 (EP,US) D04H1/732 (EP,US) D04H1/74 (EP,US) D04H3/11 (EP,US) D04H3/16 (EP,US) D04H5/03 (EP,US) D10B2403/01	<b>Publication date</b> 2007-06-14	<b>Earliest publication</b> 2007-06-14	<b>Family number</b> 038123138

						(US) D10B2403/011 (US) D10B2403/0112 (US) D10B2403/033 (US) D10B2403/0331 (US) D10B2403/0333 (US) Y10T428/24479 (EP,US) Y10T428/24595 (EP,US) Y10T428/24603 (EP,US) Y10T428/24612 (EP,US) Y10T428/24802 (EP,US) Y10T442/689 (EP,US) Y10T442/697 (EP,US)			
<b>409. A method of manufacturing a top sheet or back sheet of a disposable absorbent article.</b>									
<b>Title</b> A method of manufacturing a top sheet or back sheet of a disposable absorbent article.	<b>Inventors</b> LUCAS BACK ULRIKA CARLSON BACK LUCAS CARLSON ULRIKA	<b>Applicants</b> SCA HYGIENE PROD AB ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> AU2009347253A1	<b>Earliest priority</b> 2009-06-04	<b>IPC</b> A61F13/15 B29D7/01 B31B50/00	<b>CPC</b> A61F13/15699 (EP) A61F13/15723 (EP) Y10T156/1015 (EP,US)	<b>Publication date</b> 2011-12-15	<b>Earliest publication</b> 2010-12-09	<b>Family number</b> 043297930
<b>410. Dispenser and liquid container</b>									
<b>Title</b> Dispenser and liquid container	<b>Inventors</b> MOLLER PER SUNDBERG ROBIN	<b>Applicants</b> SCA HYGIENE PROD AB ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> AU2011243257A1	<b>Earliest priority</b> 2010-04-22	<b>IPC</b> A47K5/12 A47K5/14 B05B11/00 B05B7/00	<b>CPC</b> A47K5/12 (US) A47K5/1207 (EP,US) A47K5/1209 (EP) A47K5/14 (EP,US) B05B7/0037 (US)	<b>Publication date</b> 2012-10-25	<b>Earliest publication</b> 2011-10-27	<b>Family number</b> 044834369
<b>411. artigo absorvente masculino</b>									
<b>Title</b> artigo absorvente masculino	<b>Inventors</b> VARTIAINEN KENT [SE]	<b>Applicants</b> SCA HYGIENE PROD AB [SE] ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> BR112013011809A2	<b>Earliest priority</b> 2010-11-11	<b>IPC</b> A41B9/02 A61F13/471 A61F5/453	<b>CPC</b> A61F13/471 (US) A61F13/49 (EP,US) A61F13/4915 (EP,US)	<b>Publication date</b> 2018-05-02	<b>Earliest publication</b> 2012-05-18	<b>Family number</b> 046051187
<b>412. Interfolded napkins and method for interfolding napkins</b>									
<b>Title</b> Interfolded napkins and method for interfolding napkins	<b>Inventors</b> CARLSSON PAUL	<b>Applicants</b> SCA HYGIENE PROD AB ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> AU2012363419A1	<b>Earliest priority</b> 2011-12-30	<b>IPC</b> A47K10/42 B65D83/08 B65H45/24	<b>CPC</b> B31D5/04 (EP,US) B31F5/005 (US) B32B3/04 (US) B65H45/24 (EP) Y10T428/2419 (EP,US) Y10T428/24231 (EP,US) Y10T428/24264 (EP,US)	<b>Publication date</b> 2014-07-24	<b>Earliest publication</b> 2013-07-04	<b>Family number</b> 048695021

413. A PACKAGING UNIT HAVING IMPROVED SEALING AND A METHOD OF FORMING A PACKAGING UNIT HAVING IMPROVED SEALING.									
Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
A PACKAGING UNIT HAVING IMPROVED SEALING AND A METHOD OF FORMING A PACKAGING UNIT HAVING IMPROVED SEALING.	EKSTEDT SOFIA [SE] SOFIA EKSTEDT [SE]	SCA HYGIENE PROD AB [SE] ESSITY HYGIENE & HEALTH AB [SE]	MX2016005058A	2013-10-23	A61F13/551 B65D65/14 B65D75/20	A61F13/15739 (EP,MX,US) A61F13/15747 (EP,MX,RU,US) A61F13/551 (EP,MX,US) A61F13/55135 (EP,US) A61F13/5514 (RU,US) A61F13/5515 (EP,US) B31B70/00 (EP,US) B32B37/12 (US) B32B38/0004 (US) B65D65/14 (EP,MX,RU,US) B65D75/20 (EP,MX,RU,US) B65D75/58 (US) B31B2150/00 (EP,US) B31B2160/10 (EP) B31B2160/102 (EP) B31B70/64 (EP,US) B32B2555/02 (US) B65D2209/00 (EP,MX,US) B65D2575/586 (EP,MX,US)	2016-07-19	2015-04-30	052993231
414. WAIST BELT AND BELTED ABSORBENT ARTICLE									
Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
WAIST BELT AND BELTED ABSORBENT ARTICLE	JOHANSSON ÅSA [SE] SILFVERSTRAND ANDERS [SE] SWEDBERG MARIA [SE]	SCA HYGIENE PROD AB [SE] ESSITY HYGIENE & HEALTH AB [SE]	EP3349709A1	2015-09-18	A44B18/00 A61F13/49 A61F13/56 A61F13/62 A61F13/64	A61F13/49011 (US) A61F13/5633 (US) A61F13/62 (EP) A61F13/622 (US) A61F13/64 (EP,RU) A61F2013/49092 (US)	2018-07-25	2017-03-23	058289550
415. A DISPENSING MECHANISM AND A DISPENSER									
Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
A DISPENSING MECHANISM AND A DISPENSER	HJORT ERIK [SE] JOKITALO JONAS [SE] JOKITALO TERTTU [SE] KULLMAN MARCUS [SE]	SCA HYGIENE PROD AB [SE] ESSITY HYGIENE & HEALTH AB [SE]	EP2685877A1	2011-03-14	A47K5/12 B05B11/00 B65D35/40	A47K5/1208 (EP,US) B05B11/303 (EP,US) B05B11/3056 (EP,US) B65D35/40 (EP,US) B65D83/0055 (EP,US)	2014-01-22	2012-09-20	046830965
416. INSERT DISPENSER FOR SHEET PRODUCTS, CABINET FOR MOUNTING AN INSERT DISPENSER AND USE OF INSERT DISPENSER IN A CABINET									
Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
INSERT DISPENSER FOR SHEET PRODUCTS,	LARSSON BJÖRN [SE]	SCA HYGIENE PROD AB [SE]	EP3376926A1	2015-11-16	A47K10/42	A47K10/42 (EP) A47K10/424	2018-09-26	2017-05-26	058719090

CABINET FOR MOUNTING AN INSERT DISPENSER AND USE OF INSERT DISPENSER IN A CABINET	WALLENIUS HANS [SE]	ESSITY HYGIENE & HEALTH AB [SE]				(EP,RU) A47K2010/3233 (EP)			
<b>417. Connector receptacle with contact supports for moisture sensor</b>									
<b>Title</b> Connector receptacle with contact supports for moisture sensor	<b>Inventors</b> HERMANSSON SOFIA SIMENSTAD PER OLE VARTIAINEN KENT	<b>Applicants</b> SCA HYGIENE PROD AB ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> AU2013388384A1	<b>Earliest priority</b> 2013-04-30	<b>IPC</b> A61F13/42 G01N27/00 G08B21/00	<b>CPC</b> A61F13/42 (EP,US) H01R13/639 (US) H01R13/6683 (US) H01R43/16 (US) A61F13/42 (RU) A61F2013/424 (EP,US) G01N27/121 (EP,US)	<b>Publication date</b> 2015-11-05	<b>Earliest publication</b> 2014-11-06	<b>Family number</b> 048407470
<b>418. AN INITIAL PRODUCT ADAPTABLE TO SERVE AS A GARMENT AND ITS METHOD OF MANUFACTURE</b>									
<b>Title</b> AN INITIAL PRODUCT ADAPTABLE TO SERVE AS A GARMENT AND ITS METHOD OF MANUFACTURE	<b>Inventors</b> CORNELIUSSON HELENA [SE] OLSSON KEN [SE] VASIC DRAGORAD [SE]	<b>Applicants</b> SCA HYGIENE PROD AB [SE] ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> EP2029077A1	<b>Earliest priority</b> 2006-05-30	<b>IPC</b> A61F13/15 A61F13/49 A61F13/494 A61F13/514 B32B5/04	<b>CPC</b> A61F13/15756 (EP) A61F13/49015 (EP) A61F13/49017 (EP) A61F13/51484 (EP) B32B5/04 (EP)	<b>Publication date</b> 2009-03-04	<b>Earliest publication</b> 2007-12-06	<b>Family number</b> 038778874
<b>419. BODY FLUID TEST ARRANGEMENT FOR AN ABSORBENT ARTICLE.</b>									
<b>Title</b> BODY FLUID TEST ARRANGEMENT FOR AN ABSORBENT ARTICLE.	<b>Inventors</b> CARNEY JOSHUA [SE] JOSHUA CARNEY [SE]	<b>Applicants</b> SCA HYGIENE PROD AB [SE] ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> MX2015007961A	<b>Earliest priority</b> 2012-12-21	<b>IPC</b> A61B5/20 A61F13/84 A61F13/505	<b>CPC</b> A61B10/0038 (EP,US) A61B10/007 (EP,US) A61B5/207 (EP,CN,US) A61B5/6804 (EP,CN,US) A61F13/42 (EP,CN,US) A61F13/513 (US) A61F13/84 (EP,CN,US) A61B2010/0006 (EP,US) A61B5/20 (RU) A61B5/6808 (EP,CN,US) A61F2013/8473 (EP,CN,RU,US)	<b>Publication date</b> 2015-10-08	<b>Earliest publication</b> 2014-06-26	<b>Family number</b> 050978843
<b>420. Disposable dispensing system comprising a collapsible container, a dispenser and a method for dispensing liquid from such dispensing system</b>									
<b>Title</b> Disposable dispensing system comprising a collapsible container, a dispenser and a method for dispensing liquid from such dispensing system	<b>Inventors</b> NILSSON HUGO	<b>Applicants</b> SCA HYGIENE PROD AB ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> AU2008350973A1	<b>Earliest priority</b> 2008-02-18	<b>IPC</b> A47K5/12 B05B11/00 B65D47/20	<b>CPC</b> A47K5/1209 (EP)	<b>Publication date</b> 2009-08-27	<b>Earliest publication</b> 2009-08-27	<b>Family number</b> 040985741
<b>421. Disposable absorbent products in a stacked arrangement</b>									
<b>Title</b>	<b>Inventors</b>	<b>Applicants</b>	<b>Publication number</b>	<b>Earliest priority</b>	<b>IPC</b>	<b>CPC</b>	<b>Publication date</b>	<b>Earliest publication</b>	<b>Family number</b>

Disposable absorbent products in a stacked arrangement	NAGY LUNDIN ELISABETH VARTIAINEN KENT	SCA HYGIENE PROD AB ESSITY HYGIENE & HEALTH AB [SE]	AU2013382236A1	2013-03-14	A61F13/15 A61F13/551 B65B35/50 B65B35/56	A61F13/55115 (EP,US) B65B35/50 (RU)	2015-09-24	2014-09-18	051537187
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**422. Method of producing an absorbent article and an absorbent article produced according to the method**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
Method of producing an absorbent article and an absorbent article produced according to the method	DOVERTIE RALPH FARBOT ANNE HJORTH MADELEINE RUNEMAN BO	SCA HYGIENE PROD AB ESSITY HYGIENE & HEALTH AB [SE]	AU2004216480A1	2003-02-28	A61F13/15 D06B11/00 A61F13/15 B05B7/08 B05C5/02 D06B11/00 B05B7/10	A61F13/15577 (EP,KR) A61F13/511 (EP,KR) A61F13/8405 (EP,KR) A61F13/8405 (EP,KR) B05B7/0861 (EP,KR) B05B7/10 (KR) B05C5/02 (EP,KR) B05B7/10 (EP)	2004-09-10	2004-09-01	032748905

**423. A DISPOSABLE PANT-TYPE ABSORBENT ARTICLE WITH A LEG CUFF**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
A DISPOSABLE PANT-TYPE ABSORBENT ARTICLE WITH A LEG CUFF	BÄCK LUCAS [SE] ERIKSSON KATARINA [SE] KLINTE OLSSON ANNA [SE]	SCA HYGIENE PROD AB [SE] ESSITY HYGIENE & HEALTH AB [SE]	EP3346963A1	2015-09-09	A61F13/496	A61F13/15 (RU) A61F13/15593 (EP) A61F13/49 (RU) A61F13/49011 (US) A61F13/49017 (EP) A61F13/49019 (EP,US) A61F13/496 (EP,US) A61F13/64 (RU) A61F13/494 (US)	2018-07-18	2017-03-16	058240819

**424. Dobradura para embalagem de artigos higiênicos descartáveis que possuem cintos**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
Dobradura para embalagem de artigos higiênicos descartáveis que possuem cintos	BERGENDAHL BERGSTRÖM GUSTIN LARS MAGNUS MELIN LARS MELIN [SE] MAGNUS BERGENDAHL [SE] MARIA GUSTIN BERGSTRÖM [SE]	SCA HYGIENE PROD AB [SE] ESSITY HYGIENE & HEALTH AB [SE]	BRPI0823214A2	2008-11-28	A61F13/62 A61F13/64	A61F13/15747 (EP) A61F13/551 (EP) A61F13/55115 (EP) A61F13/5622 (EP) A61F13/64 (EP) A61F13/622 (EP)	2015-06-30	2010-06-03	042225910

**425. Absorbent article having acquisition layer**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
Absorbent article having acquisition layer	ABBAS SHABIRA ANDERSSON PATRIK GRAHN LOUISE	SCA HYGIENE PROD AB ESSITY HYGIENE & HEALTH AB [SE]	AU2013406835A1	2013-12-03	A61F13/537 A61L15/24 B32B3/24 B32B5/26 D04H5/06	A61F13/15203 (US) A61F13/49014 (US) A61F13/51121 (US) A61F13/5121 (US) A61F13/537 (EP,MX,US) B32B3/266 (EP,MX,US) B32B5/022	2016-06-09	2015-06-11	053273829



						(EP,MX,US) B32B5/08 (EP,MX,US) B32B5/26 (EP,MX,US) A61F2013/15447 (US) A61F2013/1556 (US) A61F2013/5127 (US) A61F2013/530233 (US) A61F2013/530299 (US) A61F2013/530343 (US) A61F2013/530481 (US) A61F2013/53782 (EP,MX,US) B32B2262/0253 (EP,MX,US) B32B2262/0261 (EP,MX,US) B32B2262/0276 (EP,MX,US) B32B2262/062 (EP,MX,US) B32B2262/067 (EP,MX,US) B32B2262/14 (EP,MX,US) B32B2307/718 (EP,MX,US) B32B2307/726 (EP,MX,US) B32B2307/7265 (EP,MX,US) B32B2307/728 (EP,MX,US) B32B2555/00 (EP,MX,US)			
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**426. material de controle de odor preparado por extrusão compreendendo partículas encapsuladas em uma matriz polimérica.**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
material de controle de odor preparado por extrusão compreendendo partículas encapsuladas em uma matriz polimérica.	FORSGREN BRUSK ULLA [SE] MALMGREN KENT [SE] STRIDFELDT CHATRINE [SE]	SCA HYGIENE PROD AB [SE] ESSITY HYGIENE & HEALTH AB [SE]	BR112015010803A2	2012-11-12	A61F13/15 A61F13/84 A61L15/46	A61F13/15 (RU) A61F13/1565 (EP,US) A61F13/51 (US) A61F13/84 (RU) A61F13/8405 (EP,US) A61L15/18 (EP,US) A61L15/46 (EP,RU,US) B01J20/20 (EP,US) B01J20/22 (EP,US) B01J20/24 (EP,US) B01J20/261	2018-05-15	2014-05-15	050684986

						(EP,US) B01J20/28004 (EP,US) B01J20/28023 (EP,US) B01J20/28033 (EP,US) B29C48/0022 (EP,US) B29C48/18 (EP,US) D01D5/08 (US) D01F1/10 (EP,US) D01F6/66 (EP,US) A61F2013/5109 (US) A61F2013/8408 (EP,US) A61F2013/842 (EP,US) A61F2013/8423 (EP,US) A61F2013/845 (EP,US) A61F2013/8452 (EP,US) A61L2300/108 (EP,US) A61L2300/62 (EP,US) B29K2071/02 (US) B29K2507/04 (US) D10B2331/06 (US) D10B2509/026 (US)		
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**427. A packaging unit having improved sealing properties**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
A packaging unit having improved sealing properties	DAHL ANNIKA HENRIKSSON LINDA PERNEBORN ROBERT SAARVALI EVA-LI	SCA HYGIENE PROD AB ESSITY HYGIENE & HEALTH AB [SE]	AU2012378325A1	2012-04-23	A61F13/551 B65D65/14 B65D75/20	A61F13/15747 (EP,CN,US) A61F13/5514 (EP,CN,US) A61F13/5515 (US) B65D65/14 (US) B65D75/20 (US) Y10T156/1051 (EP,US)	2014-11-06	2013-10-31	049483575

**428. Signal layer for an absorbent article**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
Signal layer for an absorbent article	KARLSSON ELISABETH	SCA HYGIENE PROD AB ESSITY HYGIENE & HEALTH AB [SE]	AU2011382661A1	2011-12-09	A61F13/42 A61F13/472 A61F13/51 A61F5/455	A61F13/42 (EP,CN,US) A61F13/472 (EP,CN,US) A61F13/4756 (EP,US) A61F13/512 (EP,US) A61F13/5376 (EP,US) A61F5/455 (EP,US) A61F13/00055	2014-06-26	2013-06-13	048574683

						(US) A61F13/00059 (US) A61F2013/422 (US) A61F2013/53778 (EP,US) A61F2013/53782 (EP,US) A61F2013/8497 (EP,CN,US)			
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**429. DISPENSER FOR A CENTRE-FED ROLL OF WEB MATERIAL**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
DISPENSER FOR A CENTRE-FED ROLL OF WEB MATERIAL	GLATZL JOACHIM [SE] THORÉN AGNETA [SE]	SCA HYGIENE PROD AB [SE] ESSITY HYGIENE & HEALTH AB [SE]	EP3135166A1	2007-01-12	A47K10/36 A47K10/38	A47K10/36 (EP) A47K10/3818 (EP) A47K2010/3206 (EP) A47K2010/3233 (EP) A47K2010/3266 (EP) Y10T24/25 (EP,US) Y10T24/27 (EP,US)	2017-03-01	2008-07-17	039608877

**430. "tampão menstrual com linhas de compressão em forma de onda"**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
"tampão menstrual com linhas de compressão em forma de onda"	CONNY DAHLQVIST CRAIJ DOYLE MAGNUSSON MARIE WIEZELL BRITT MONICA KJELLBERG OSCAR LIPSCHUTZ TRUDY BALCHIN ULLA BALCHIN TRUDY [AU] DAHLQVIST CONNY [SE] DOYLE CRAIG [SE] KJELLBERG MONICA [SE] LIPSCHUTZ OSCAR [SE] MAGNUSSON ULLA [SE] WIEZELL BRITT- MARIE [SE]	SCA HYGIENE PROD AB [SE] ESSITY HYGIENE & HEALTH AB [SE]	BRPI0924928A2	2009-06-29	A61F13/20	A61F13/2031 (EP,US) A61F13/2034 (EP,US) A61F13/2037 (EP,US) A61F13/2051 (EP,US) A61F13/2077 (EP,US)	2015-07-07	2011-01-06	043411249

**431. Apparatus for dispensing absorbent sheet material from a roll**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
Apparatus for dispensing absorbent sheet material from a roll	BILLMAN CRAIG FORMON JOHN S HJORT ERIK LARSSON BJORN MOLLER PER	SCA HYGIENE PROD AB ESSITY HYGIENE & HEALTH AB [SE]	AU2012380386A1	2012-05-15	A47K10/36 A47K10/38	A47K10/22 (US) A47K10/34 (US) A47K10/36 (EP,US) A47K2010/3675 (EP,US) A47K2010/3681 (EP,US)	2014-11-20	2013-11-21	049584045

**432. Hygienic article with temporarily attached side panels**

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Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
Hygienic article with temporarily attached side panels	LJUNGBERG PAULINA BACK LUCAS HALLEROD PAULINA	SCA HYGIENE PROD AB ESSITY HYGIENE & HEALTH AB [SE]	AU2007361319A1	2007-11-08	A61F13/49 A61F13/56	A61F13/565 (EP)	2009-05-14	2009-05-14	040625982
<b>433. Method for forming a wrapping sheet having improved sealing</b>									
Method for forming a wrapping sheet having improved sealing	DAHLQVIST CONNY EKSTEDT SOFIA PERSSON ULRIKA	SCA HYGIENE PROD AB ESSITY HYGIENE & HEALTH AB [SE]	AU2014396899A1	2014-06-13	A61F13/551 B65D65/14 B65D75/20	A61F13/15723 (RU,US) A61F13/15747 (EP,US) A61F13/15804 (US) A61F13/551 (EP) A61F13/5514 (EP,US) A61F13/5515 (US) A61F2013/8497 (US)	2016-11-17	2015-12-17	054833933
<b>434. Dispensing system with the means for detecting liquid level and a collapsible container for such a system.</b>									
Dispensing system with the means for detecting liquid level and a collapsible container for such a system.	KLING ROBERT	SCA HYGIENE PROD AB ESSITY HYGIENE & HEALTH AB [SE]	AU2012393021A1	2012-10-25	A47K5/122 B65D35/28 B65D77/06	A47K5/1209 (EP,RU,US) A47K5/1211 (EP,RU,US) A47K5/1215 (EP,RU,US) B65D35/28 (RU,US) A47K5/12 (EP,US) A47K5/122 (EP,US) B65D35/00 (US) B65D35/30 (US) B65D77/06 (US)	2015-05-14	2014-05-01	050544971
<b>435. Hydroentangled nonwoven fabric, method of making it and absorbent article containing the fabric</b>									
Hydroentangled nonwoven fabric, method of making it and absorbent article containing the fabric	HELLSTROM JEANETTE HORLE NICLAS PERSSON ULRIKA	SCA HYGIENE PROD AB ESSITY HYGIENE & HEALTH AB [SE]	AU2006341313A1	2006-03-30	A61F13/15 D04H1/492 D04H18/04 D21H25/00	A61F13/512 (EP) D04H1/492 (EP) D04H18/04 (EP) Y10T428/24273 (EP,US) Y10T428/24298 (EP,US)	2007-10-11	2007-10-11	038563924
<b>436. parte de distribuidor.</b>									
parte de distribuidor.	PÓCZIK IMRE [HU] ZAJTAI CSABA [HU] CSABA ZAJTAI [HU] IMRE PÓCZIK [HU]	SCA HYGIENE PROD AB [SE] ESSITY HYGIENE & HEALTH AB [SE]	BRP10912761A2	2008-05-16	A47K10/24 B29C45/16	A47K10/24 (EP) A47K5/12 (EP) B29C45/1657 (EP) A47K2010/3233 (EP) B29K2055/02 (EP) Y10T403/47 (EP,US)	2015-10-13	2009-11-19	041090297
<b>437. DISPENSER FOR A STACK OF WEB MATERIAL</b>									
DISPENSER FOR A STACK OF WEB MATERIAL	LARSSON BJÖRN [SE] WALLENUS HANS [SE]	SCA HYGIENE PROD AB [SE] ESSITY	EP3261504A1	2015-02-23	A47K10/42	A47K10/424 (EP,RU,US) A47K2010/428 (EP,US)	2018-01-03	2016-09-01	056789042

		HYGIENE & HEALTH AB [SE]							
<b>438. ABSORBENT ARTICLE</b>									
<b>Title</b> ABSORBENT ARTICLE	<b>Inventors</b> BÄCK LUCAS [SE]	<b>Applicants</b> SCA HYGIENE PROD AB [SE] ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> US10531993B2	<b>Earliest priority</b> 2014-12-19	<b>IPC</b> A61F13/49 A61F13/494 A61F13/496 A61F13/15	<b>CPC</b> A61F13/49009 (KR) A61F13/49061 (EP,KR,US) A61F13/4942 (US) A61F13/49466 (US) A61F13/496 (EP,KR,RU,US) A61F2013/4948 (US) A61F2013/53782 (KR)	<b>Publication date</b> 2018-09-27	<b>Earliest publication</b> 2016-06-23	<b>Family number</b> 056127062
<b>439. Sanitary article</b>									
<b>Title</b> Sanitary article	<b>Inventors</b> ERWANDER MY [SE] HEDBRATT ANITA HARALDSSON [SE] PERSSON CILLA [SE]	<b>Applicants</b> ESSITY HYGIENE & HEALTH AB [SE] SCA HYGIENE PROD AB [SE]	<b>Publication number</b> USD853556S	<b>Earliest priority</b> 2016-07-05	<b>IPC</b>	<b>CPC</b>	<b>Publication date</b> 2019-07-09	<b>Earliest publication</b> 2017-09-07	<b>Family number</b> 059801592
<b>440. Dispenser</b>									
<b>Title</b> Dispenser	<b>Inventors</b> CHRISTIAN SODERLUND MARCUS KULLMAN MATS LIND MICHAEL GUSTAFSSON GUSTAFSSON MICHAEL KULLMAN MARCUS LIND MATS SODERLUND CHRISTIAN	<b>Applicants</b> SCA HYGIENE PROD AB ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> AU2009348947A1	<b>Earliest priority</b> 2009-06-30	<b>IPC</b> A47K10/38 A47K10/42	<b>CPC</b> A47K10/3818 (EP,US) A47K2010/3233 (EP,US) A47K2010/3246 (EP,US)	<b>Publication date</b> 2011-12-22	<b>Earliest publication</b> 2011-01-06	<b>Family number</b> 043411254
<b>441. Method of securing conductive thread in an absorbent article</b>									
<b>Title</b> Method of securing conductive thread in an absorbent article	<b>Inventors</b> BOSAEUS MATTIAS ELFSTROM ALLAN VARTIAINEN KENT	<b>Applicants</b> SCA HYGIENE PROD AB ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> AU2013383027A1	<b>Earliest priority</b> 2013-03-19	<b>IPC</b> A61F13/42	<b>CPC</b> A61F13/15585 (US) A61F13/42 (EP,US) A61F13/15585 (RU) A61F2013/424 (EP,US) Y10T156/1056 (EP,US) Y10T156/108 (EP,US) Y10T156/1304 (EP,US) Y10T156/1309 (EP,US)	<b>Publication date</b> 2015-09-24	<b>Earliest publication</b> 2014-09-25	<b>Family number</b> 047997414
<b>442. Absorbent paper product and method for manufacturing such absorbent paper product</b>									
<b>Title</b>	<b>Inventors</b>	<b>Applicants</b>	<b>Publication number</b>	<b>Earliest priority</b>	<b>IPC</b>	<b>CPC</b>	<b>Publication date</b>	<b>Earliest publication</b>	<b>Family number</b>

Absorbent paper product and method for manufacturing such absorbent paper product	LAMB HANS-JURGEN	SCA HYGIENE PROD AB ESSITY HYGIENE & HEALTH AB [SE]	AU2014389042A1	2014-04-02	D03D13/00 D21F1/00 D21F11/00 D21H27/02	D03D13/00 (RU) D21F1/00 (RU) D21F1/0027 (EP,US) D21F11/00 (RU) D21F11/006 (EP,US) D21H27/02 (EP,RU,US)	2016-10-13	2015-10-08	050434196
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**443. A packaging unit having improved sealing and a user prompting device, and a method for forming such a packaging unit**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
A packaging unit having improved sealing and a user prompting device, and a method for forming such a packaging unit	DAHLQVIST CONNY EKSTEDT SOFIA PERSSON ULRIKA	SCA HYGIENE PROD AB ESSITY HYGIENE & HEALTH AB [SE]	AU2014396900A1	2014-06-13	A61F13/551 B65D85/07	A61F13/15747 (EP,US) A61F13/551 (EP,RU,US) A61F13/5514 (EP,US) A61F13/5611 (US) B65D27/12 (US) B65D27/24 (US) A61F2013/8497 (US) B65D65/14 (US) B65D85/07 (US)	2016-11-10	2015-12-17	054833934

**444. A PACKAGING UNIT FOR HYGIENE ARTICLES AND A METHOD OF FORMING A PACKAGING UNIT**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
A PACKAGING UNIT FOR HYGIENE ARTICLES AND A METHOD OF FORMING A PACKAGING UNIT	DAHLQVIST CONNY [SE] EKSTEDT SOFIA [SE] PERSSON ULRIKA [SE]	SCA HYGIENE PROD AB [SE] ESSITY HYGIENE & HEALTH AB [SE]	EP3154494A1	2014-06-13	A61F13/472 A61F13/551	A61F13/00 (RU) A61F13/55135 (EP,US) A61F13/5514 (EP,US) A61F13/5515 (US) B31B70/00 (EP) B31B70/60 (US) B31B70/62 (EP,US) B65D65/14 (EP,US) B65D75/20 (US) B65D85/07 (US) A61F13/551 (EP,US) B31B2150/00 (EP) B31B2155/00 (US) B31B2160/10 (EP) B31B2160/102 (EP) B65D2575/586 (US)	2017-04-19	2015-12-16	054833936

**445. METHOD OF PRODUCING A CHASSIS WEB COMPRISING A WAISTBAND COMPONENT AND DISPOSABLE PANT ARTICLE PRODUCED FROM THE CHASSIS WEB**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
METHOD OF PRODUCING A CHASSIS WEB COMPRISING A WAISTBAND COMPONENT AND DISPOSABLE PANT ARTICLE PRODUCED FROM THE CHASSIS WEB	BÄCK LUCAS [SE] LJUNGBERG KARIN [SE]	SCA HYGIENE PROD AB [SE] ESSITY HYGIENE & HEALTH AB [SE]	EP3346964A1	2015-09-09	A61F13/496 A61F13/56	A61F13/15 (RU) A61F13/15601 (US) A61F13/15723 (US) A61F13/15739 (US) A61F13/15747 (US)	2018-07-18	2017-03-16	058240354

						A61F13/15804 (EP,US) A61F13/49 (RU) A61F13/49011 (EP) A61F13/49012 (EP,US) A61F13/496 (EP,US) A61F13/56 (RU) B29C65/74 (US) B29C66/472 (US) A61F13/4963 (US) A61F2013/49092 (US) B29K2995/0046 (US) B29L2031/4878 (US)			
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**446. DISPENSER FOR DISPENSING A PAPER ROLL**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
DISPENSER FOR DISPENSING A PAPER ROLL	BENGTSSON MATTIAS [SE] GANDEMO TOMAS [SE] HJORT ERIK [SE] KULLMAN MARCUS [SE] POMMER STIG [SE]	SCA HYGIENE PROD AB [SE] ESSITY HYGIENE & HEALTH AB [SE]	US10420445B2	2015-11-16	A47K10/38 A47K10/32	A47K10/32 (EP,US) A47K10/38 (EP,RU,US) A47K10/3836 (EP,US) A47K2010/3206 (EP,US) A47K2010/3253 (EP,US) A47K2010/3863 (EP,US)	2018-12-27	2017-05-26	054545145

**447. STACK OF WEB MATERIAL FOR HYGIENE PRODUCTS**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
STACK OF WEB MATERIAL FOR HYGIENE PRODUCTS	ANDERSSON INGER [SE] ELGLUND GUNNEL [SE] LARSSON BJÖRN [SE]	SCA HYGIENE PROD AB [SE] ESSITY HYGIENE & HEALTH AB [SE]	EP3007600A1	2013-06-10	A47K10/42	A47K10/42 (EP,US) B65D65/02 (US) B65D83/0894 (EP,US) B65D85/62 (US) B65H45/24 (EP,US) A47K10/16 (RU) A47K2010/428 (EP,US)	2016-04-20	2014-12-18	052022553

**448. Event-driven transitions in absorbent article management**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
Event-driven transitions in absorbent article management	ALSNAS BJORN BERGSTROM PER BOSAEUS MATTIAS OLOFSSON RANTA CHRISTER	SCA HYGIENE PROD AB ESSITY HYGIENE & HEALTH AB [SE]	AU2013388383A1	2013-04-30	A61F13/42 G01N27/00 H04L29/08	A61F13/42 (EP,RU,US) G06F1/3212 (US) G06F9/44505 (US) H04L67/12 (EP,US) A61F2013/424 (EP,US)	2015-11-05	2014-11-06	048325681

**449. embalagem destinada ao consumidor**

Title	Inventors	Applicants	Publication number	Earliest priority	IPC	CPC	Publication date	Earliest publication	Family number
embalagem destinada ao consumidor	STEPHAN VON MALORTIE [SE]	SCA HYGIENE PROD AB [SE]	BR112013013687A2	2010-12-02	A61F13/15 B65D85/62	B65D33/16 (BR,US)	2016-09-06	2012-06-07	046172151

	VON MALORTIE STEPHAN [SE]	ESSITY HYGIENE & HEALTH AB [SE]			B65D75/52 B65D75/58 B65D85/07 B65D33/16 B65D33/28	B65D33/28 (EP) B65D75/527 (EP) B65D75/5827 (EP) B65D85/07 (EP) B65D2313/02 (EP,BR) B65D33/28 (BR) B65D75/527 (BR) B65D75/5827 (BR) B65D85/07 (BR)			
<b>450. DATA CAPTURE AND MANAGEMENT SYSTEM</b>									
<b>Title</b> DATA CAPTURE AND MANAGEMENT SYSTEM	<b>Inventors</b> GRANBERG ANNA [NO] HERMANSSON SOFIA [SE] OLOFFSON RANTA CHRISTER [SE]	<b>Applicants</b> SCA HYGIENE PROD AB [SE] ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> US10425301B2	<b>Earliest priority</b> 2013-04-30	<b>IPC</b> H04L12/26 H04L29/08 H04W84/12 G16H40/63 G16H40/67	<b>CPC</b> G16H40/63 (EP,US) G16H40/67 (EP,US) H04L29/08 (RU) H04L43/08 (US) H04L67/12 (EP,US) H04W84/12 (US)	<b>Publication date</b> 2016-05-12	<b>Earliest publication</b> 2014-11-06	<b>Family number</b> 048236947
<b>451. STACK AND METHOD OF DISPENSING</b>									
<b>Title</b> STACK AND METHOD OF DISPENSING	<b>Inventors</b> STENBERG MARTIN [SE]	<b>Applicants</b> SCA HYGIENE PROD AB [SE] ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> EP2988639A1	<b>Earliest priority</b> 2013-04-22	<b>IPC</b> A47K10/42 B65D83/08	<b>CPC</b> A47K10/427 (EP,US) B65D83/0894 (EP,US) B65D85/62 (US) A47K2010/428 (EP,US) B65D83/0088 (RU)	<b>Publication date</b> 2016-03-02	<b>Earliest publication</b> 2014-10-30	<b>Family number</b> 051792201
<b>452. DISPENSER</b>									
<b>Title</b> DISPENSER	<b>Inventors</b> ELGLUND GUNNEL [SE] LARSSON BJÖRN [SE] MÖLLER PER [SE] SAHLIN DAVID [SE] THORÉN LARS [SE]	<b>Applicants</b> SCA HYGIENE PROD AB [SE] ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> EP2911563A1	<b>Earliest priority</b> 2012-10-26	<b>IPC</b> A47K10/34 A47K10/36 A47K10/42 A47K10/44	<b>CPC</b> A47K10/36 (EP,US) A47K10/422 (EP,US) A47K10/44 (EP,US) A47K10/3643 (EP,US) A47K2010/3681 (EP,US)	<b>Publication date</b> 2015-09-02	<b>Earliest publication</b> 2014-05-01	<b>Family number</b> 050544976
<b>453. HYGIENE TISSUE</b>									
<b>Title</b> HYGIENE TISSUE	<b>Inventors</b> FORSGREN BRUSK ULLA [SE] GRAN HÅKANSSON EVA [SE] RUNEMAN BO [SE]	<b>Applicants</b> SCA HYGIENE PROD AB [SE] ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> US10434039B2	<b>Earliest priority</b> 2001-12-13	<b>IPC</b> A61K47/44 A61K8/02 A61K8/92 A61K8/99 A61K9/70 A61Q19/00 A61Q19/10 A61K9/00 A61K9/00	<b>CPC</b> A61K8/0208 (EP,US) A61K8/922 (EP,US) A61K8/99 (EP,US) A61K9/0014 (EP,US) A61Q19/00 (EP,US) A61Q19/10 (EP,US) A61K9/0034	<b>Publication date</b> 2014-07-24	<b>Earliest publication</b> 2003-07-31	<b>Family number</b> 027616591



						(EP,US) A61K9/70 (EP,US)			
<b>454. artigos absorventes para sequestro de carbono</b>									
<b>Title</b> artigos absorventes para sequestro de carbono	<b>Inventors</b> LAKSO ELISABETH [SE] STRIDFELDT CHATRINE [SE]	<b>Applicants</b> SCA HYGIENE PROD AB [SE] ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> BR112012013995A2	<b>Earliest priority</b> 2009-12-10	<b>IPC</b> A61F13/15 B01D53/62 B01D53/73 C08K3/26	<b>CPC</b> A61F13/8405 (EP) A61L15/18 (EP) B01J20/043 (EP) B01J20/28028 (EP) B01J20/28035 (EP)	<b>Publication date</b> 2017-04-04	<b>Earliest publication</b> 2011-06-16	<b>Family number</b> 044145781
<b>455. PACK MODULE COMPRISING ABOSRBENT ARTICLES AND AT LEAST ONE BELT FUNCTIONING AS GRIPPING DEVICE</b>									
<b>Title</b> PACK MODULE COMPRISING ABOSRBENT ARTICLES AND AT LEAST ONE BELT FUNCTIONING AS GRIPPING DEVICE	<b>Inventors</b> CARLÉN HENRIK [SE] HANSSON ROY [SE]	<b>Applicants</b> CARLÉN HENRIK [SE] SCA HYGIENE PROD AB [SE] HANSSON ROY [SE] CARLEN HENRIK [SE] ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> US10258518B2	<b>Earliest priority</b> 2011-07-18	<b>IPC</b> A61F13/551 B65D85/07 A61F13/64 B65D75/58 B65D83/08	<b>CPC</b> A61F13/55105 (US) A61F13/55115 (EP,US) A61F13/55145 (EP,US) A61F13/64 (EP,US) B65D75/5827 (EP,US) B65D83/0811 (EP,US) B65D85/07 (EP,US)	<b>Publication date</b> 2014-07-24	<b>Earliest publication</b> 2013-01-23	<b>Family number</b> 047531009
<b>456. ABSORBENT ARTICLE IN THE FORM OF BOXER SHORTS AND METHOD FOR MAKING THEREOF</b>									
<b>Title</b> ABSORBENT ARTICLE IN THE FORM OF BOXER SHORTS AND METHOD FOR MAKING THEREOF	<b>Inventors</b> BAECK LUCAS [SE] KARLSSON TONY [SE] NILSSON LENNART [SE] BÄCK LUCAS [SE]	<b>Applicants</b> SCA HYGIENE PROD AB [SE] BAECK LUCAS [SE] KARLSSON TONY [SE] NILSSON LENNART [SE] ESSITY HYGIENE & HEALTH AB [SE]	<b>Publication number</b> US10258515B2	<b>Earliest priority</b> 2010-12-20	<b>IPC</b> A61F13/15 A61F13/49 A61F13/496	<b>CPC</b> A61F13/15699 (US) A61F13/15739 (EP,US) A61F13/15804 (EP,US) A61F13/49012 (EP,US) A61F13/49015 (EP,US) A61F13/49017 (EP,US) A61F13/496 (EP,US) A61F2013/49038 (EP,US) Y10T156/1002 (EP,US)	<b>Publication date</b> 2013-10-24	<b>Earliest publication</b> 2012-06-28	<b>Family number</b> 046314221