

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT7160373

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
Name		Execution Date
HEALTHCARE PACKAGING INTERNATIONAL AG		12/16/2019
RECEIVING PARTY DATA		
Name:	AIRNOV, INC.	
Street Address:	251 LITTLE FALLS DRIVE	
City:	WILMINGTON, NEW CASTLE	
State/Country:	DELAWARE	
Postal Code:	19808	
PROPERTY NUMBERS Total: 27		
Property Type	Number	
Patent Number:	7744788	
Patent Number:	7661547	
Patent Number:	7952479	
Patent Number:	8757369	
Patent Number:	7475773	
Patent Number:	8763797	
Patent Number:	7780008	
Patent Number:	7967160	
Patent Number:	8365932	
Patent Number:	8960491	
Patent Number:	8006368	
Patent Number:	8360257	
Patent Number:	9586738	
Patent Number:	8302792	
Patent Number:	8685346	
Patent Number:	8800809	
Patent Number:	9149785	
Patent Number:	8783485	
Patent Number:	8875917	
Patent Number:	8875919	

PATENT

Property Type	Number
Patent Number:	9650184
Patent Number:	9428311
Patent Number:	9573734
Patent Number:	9823234
Patent Number:	10773869
Patent Number:	10569214
Patent Number:	11090601

CORRESPONDENCE DATA

Fax Number: (502)589-4994

Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.

Phone: 5025894215

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Correspondent Name: SCOTT R. COX: LYNCH, COX, GILMAN & GOODMAN,P.S.C.

Address Line 1: 500 WEST JEFFERSON STREET

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ATTORNEY DOCKET NUMBER: P-1914

NAME OF SUBMITTER: SCOTT R. COX

SIGNATURE: /Scott R. Cox/

DATE SIGNED: 02/04/2022

Total Attachments: 25

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Date: 16 December 2019

IP ASSIGNMENT AND TRANSFER AGREEMENT

by and between

HEALTHCARE PACKAGING INTERNATIONAL AG

and

AIRNOV, INC.,

KIRKLAND & ELLIS INTERNATIONAL LLP

30 St. Mary Axe
London EC3A 8AF
Tel: +44 (0)20 7469 2000
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PARTIES

- (1) Healthcare Packaging International AG, Rothausstrasse 61, 4132 MuttENZ, Switzerland, hereinafter the "**Assignor**"

and

- (2) Airnov, Inc., 251 Little Falls Drive, in the city of Wilmington, New Castle, DE 19808, USA, hereinafter the "**Assignee**"

Assignor and Assignee each a "**Party**", and together the "**Parties**".

INTRODUCTION

- (A) **WHEREAS**, the Assignor is the legal or beneficial owner of certain Intellectual Property Rights relating to healthcare packaging.
- (B) **WHEREAS**, the Assignor now desires to assign and transfer all of Assignor's rights, title and interest in and to the Transferred Intellectual Property Rights to the Assignee, and the Assignee desires to assume and accept the assignment of all such rights, subject to the terms of this Agreement.

NOW, THEREFORE, in consideration of the mutual undertakings contained herein and the payment of the Purchase Price, the receipt and sufficiency of which is hereby acknowledged, the Parties agree as follows:

AGREEMENT

1 Definitions

In this Agreement, the capitalised terms shall have the meanings set forth in Annex 4.

2 Assignment and Waiver

In consideration of the payment of the Purchase Price by Assignee to Assignor (receipt of which the Assignor hereby expressly acknowledges), Assignor hereby irrevocably sells, assigns, conveys, transfers, and delivers to Assignee all right, title and interest in, to, and under the Transferred Intellectual Property Rights, free and clear of all liens. Assignor hereby waives (and shall cause its Affiliates to waive) any moral rights, including rights of attribution, integrity, and disclosure, arising from all or any part of such Intellectual Property Rights, together with all claims for damages and other remedies asserted on the basis of moral rights.

3 Further Assurances; Power of Attorney

- (a) The Assignor irrevocably appoints the Assignee to be its attorney-in-fact (which such appointment shall be deemed coupled with an interest) in its name and on its behalf to execute, deliver, and record any documents or instruments, use the Assignor's name and do all things in any country which are necessary or desirable for the Assignee to obtain the full benefit of this Agreement. The Assignor agrees to ratify and confirm everything that the Assignee and any substitute attorney does or arranges, or purports to do or arrange, in good faith in exercise of any power granted under this Article 3.

4 Recording of Assignment

- (a) Assignor covenants and agrees that it will, upon the reasonable request of Assignee, execute and deliver, or cause to be executed or delivered, such further documents and take such further action that may be necessary or desirable to assist Assignee in perfecting the sale, assignment, conveyance, transfer, and delivery of the Transferred Intellectual Property Rights or otherwise effectuating the purposes of this Agreement, including, without limitation, (i) the execution of any documents required to be recorded under the laws of relevant foreign jurisdictions to perfect the sale, assignment, conveyance, transfer, and delivery hereunder, and (ii) obtaining any additional Intellectual Property Rights relating to the Transferred Intellectual Property that Assignee reasonably may deem appropriate that may be secured under the laws now or hereafter in effect in the United States or in any other applicable jurisdiction.

- (b) Assignor further covenants to provide all reasonable assistance to the Assignee in and towards (i) the preparation and prosecution of any application or renewal made by the Assignee in respect of the Transferred Intellectual Property, and (ii) the prosecution or defense of any interference, opposition, cancellation, invalidation, reexamination, reissue, infringement, or other proceedings that may arise in connection with any of the Transferred Intellectual Property, including testifying as to any facts relating to the Transferred Intellectual Property or this Agreement.
- (c) Assignor hereby authorizes and requests the Register of Copyrights, the United States Commissioner of Patents and Trademarks, and the corresponding entities or agencies in any applicable foreign country, and any applicable Internet domain name registrars, to record the Assignee as the owner of the Transferred Intellectual Property Rights.

5 Consideration and Set Off

- (a) The consideration for the assignment of the Transferred Intellectual Property Rights which represents fair market value shall be [REDACTED], excluding VAT, if any (the "Purchase Price").
- (b) [REDACTED]
[REDACTED]
[REDACTED]
[REDACTED].

6 Transfer Taxes

Assignor and Assignee shall cooperate with each other using their reasonable best efforts to ensure that the VAT on the sale and assignment of the Transferred Intellectual Property Rights under this Agreement may be settled by filing a notification instead of paying the VAT.

If, notwithstanding such efforts, VAT is chargeable under this Agreement, it shall be pay-able by Assignee at the appropriate rate in addition to the Purchase Price. In such event, the Assignee shall pay to the Assignor the amount of the VAT due and Assignor shall, if requested, deliver an invoice for purposes of VAT in line with the applicable VAT legislation.

Other than VAT as set forth above, all Transfer Taxes, if any, shall be borne by Assignor and Assignee in equal parts. Each Party shall pay the Transfer Taxes for which it is liable under applicable law. The Parties shall cooperate in drawing up a list of all the Transfer Taxes paid by each of Assignor and Assignee under this Article 6 in order to determine which party has to compensate the other Party in order to reach the 50:50 split of the Transfer Taxes.

7 Costs and Expenses

Except as expressly provided otherwise herein, each Party shall bear its own internal costs and expenses (including advisory fees) incurred in the negotiation, preparation and completion of this Agreement.

Costs and expenses, including fees of attorneys and patent attorneys, related to the preparing and filing of any documents in respect of the recording of assignment (cf. Article 4 above) and any action required ancillary thereto shall be borne solely by the Assignee.

8 General Provisions

8.1 Representations and Warranties of Assignor

Assignor represents and warrants to Assignee that the representation and warranties set forth below are true, accurate and not misleading as of the Effective Date:

- (a) Assignor is duly incorporated, validly existing and in good standing under the laws of Switzerland, and has all the necessary power and authority to enter into and execute this Agreement, to carry out its obligations hereunder and to consummate the transactions contemplated hereby.
- (b) The execution and delivery by Assignor of this Agreement, the performance by Assignor of its obligations hereunder and the consummation by Assignor of the transactions contemplated hereby have been duly authorized by all requisite actions (including director and shareholder actions, if required) on the part of Assignor.

- (c) This Agreement has been duly executed and delivered by Assignor and constitutes a legal, valid and binding obligation of Assignor enforceable against Assignor in accordance with its terms, subject to the effect of any applicable bankruptcy, reorganization, insolvency, moratorium, fraudulent conveyance or similar laws relating to or affecting creditors' rights generally and subject, as to enforceability, to the effect of general principles of equity (regardless of whether such enforceability is considered in a proceeding in equity or at law).
- (d) The Assignor is the legal or beneficial owner of the Transferred Intellectual Property Rights.
- (e) All Intellectual Property Rights created by those individuals who developed the Transferred Intellectual Property Rights were created in the ordinary course of their employment or engagement with the Assignor and all right, title, and interest in and to such Intellectual Property Rights have vested in the Assignor in accordance with applicable law or has otherwise been validly assigned to the Assignor.

No additional, whether expressed or implied, representations and/or warranties are given under this Agreement.

8.2 Representations and Warranties of Assignee

Assignee represents and warrants to Assignor that the representation and warranties set forth below are true, accurate and not misleading as of the Effective Date:

- (a) Assignee is duly incorporated, validly existing and in good standing under the laws of Delaware, and has all the necessary power and authority to enter into, execute this Agreement, to carry out its obligations hereunder and to consummate the transactions contemplated hereby.
- (b) The execution and delivery by Assignee of this Agreement, the performance by Assignee of its obligations hereunder and the consummation by Assignee of the transactions contemplated hereby have been duly authorized by all requisite actions (including director and shareholder actions, if required) on the part of Assignee.
- (c) This Agreement has been duly executed and delivered by Assignee and constitutes a legal, valid and binding obligation of Assignee enforceable against Assignee in accordance with its terms, subject to the effect of any applicable bankruptcy, reorganization, insolvency, moratorium, fraudulent conveyance or similar laws relating to or affecting creditors' rights generally and subject, as to enforceability, to the effect of general principles of equity (regardless of whether such enforceability is considered in a proceeding in equity or at law).

8.3 Effect on Third Parties

No person other than the Parties shall have any rights or benefits under this Agreement, and nothing in this Agreement is intended to confer on any person other than the Parties any rights, benefits or remedies.

8.4 Amendments and Waivers

This Agreement may only be modified or amended by a document signed by all Parties, unless stricter form is required by law. Any provision contained in this Agreement may only be waived by a document signed by the Party waiving such provision.

8.5 No Assignment

The Parties shall not assign this Agreement or any rights or obligations hereunder to any third party without the prior written consent of Assignee (if the assignment is proposed to be undertaken by Assignor).

8.6 Severability

Should any part or provision of this Agreement be held to be invalid or unenforceable by any competent arbitral tribunal, court, governmental or administrative authority having jurisdiction, the other provisions of this Agreement shall nonetheless remain valid and shall in no way be affected, impaired or invalidated so long as the economic or legal substance of the transactions contemplated hereby is not affected in any manner materially adverse to any Party. In this case, the Parties shall negotiate in good faith a substitute provision that best reflects the economic and

legal intentions of the Parties so as to effect the original intent of the Parties as closely as possible in an acceptable manner in order that the transactions contemplated hereby be consummated as originally contemplated to the fullest extent possible.

8.7 Effectiveness

This Agreement shall enter into effect as of the Effective Date.

9 Governing Law - Dispute Resolution

This Agreement shall be interpreted and construed in accordance with the laws of the State of Delaware. This Agreement and all claims, controversies, and causes of action arising out of or relating to this Agreement, whether sounding in contract, tort, or statute, shall be governed in all respects by the internal laws of the State of Delaware, including its statutes of limitations, without giving effect to any laws or other rules that would result in the application of the laws or statutes of limitations of a different jurisdiction.

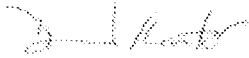
If any dispute arises under this Agreement, the Parties shall make a good faith effort to resolve the dispute before taking any action. The Parties shall meet to discuss the dispute no later than thirty (30) days after a Party gives written notice to the other Party that such a dispute exists. At such meeting, a representative of each Party who has authority to resolve the dispute shall be in attendance. No action, suit, arbitration or other proceeding may be commenced before the Parties have met pursuant to this provision unless immediate injunctive relief is being sought, in which case the noted meeting shall take place at the earliest opportunity after such immediate injunctive relief is sought.

10 Execution

This Assignment may be executed in a number of counterparts, each of which will be deemed an original, but all of which together will constitute one and the same instrument.

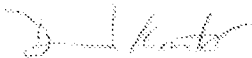
Delivery of an executed counterpart of a signature page of this Assignment by facsimile transmission shall be effective as delivery of a manually executed counterpart of this Assignment.

Airnov, Inc.



David Kantor

Healthcare Packaging International AG



David John Kantor

Annex 3 - Transferred Patents

Family Number	Case Number	Country	Title	Filing Date	Filing Number	Publication Date	Publication Number	Grant Date	Patent Number	Owner
2019FR202	2019FR202-EP-EPA	European Patent	Canister for holding an active substance and corresponding cap and container with such a canister.	14 May 2019	1930561 6.5					Healthcare Packaging International AG
2019FR201	2019FR201-EP-EPA	European Patent	Receptacle for holding an active substance and corresponding cap and container thereof.	14 May 2019	1930561 5.7					Healthcare Packaging International AG
2000FR201	2000FR201-CA-PCT	Canada	Child-resistant safety closure	04 Okt 2001	2424324			07 Jul 2009	2424324	Healthcare Packaging International AG
2000FR201	2000FR201-FR-EPT	France	Child-resistant safety closure	04 Okt 2001	0197636 2.2	20 Aug 2003	1335864	08 Jun 2005	1335864	Healthcare Packaging International AG
2000FR201	2000FR201-DE-EPT	Germany	Child-resistant safety closure	04 Okt 2001	0197636 2.2	20 Aug 2003	1335864	08 Jun 2005	1335864	Healthcare Packaging International AG
2000FR201	2000FR201-GB-EPT	United Kingdom	Child-resistant safety closure	04 Okt 2001	0197636 2.2	20 Aug 2003	1335864	08 Jun 2005	1335864	Healthcare Packaging International AG
2000FR201	2000FR201-CN-PCT	China	Child-resistant safety closure	04 Okt 2001	0181999 9.2	25 Feb 2004	CN14780 40	07 Jun 2006	1258468	Healthcare Packaging International AG
2002US702	2002US702-CN-PCT	China	PROCESS FOR SPLICING A CONTINUOUS STRIP OF PACKETS	30 Jan 2003	0380335 0.X	15 Jun 2004	1628055	09 Jan 2008	1003603 80	Healthcare Packaging International AG
2002US702	2002US702-DE-EPT	Germany	PROCESS FOR SPLICING A CONTINUOUS STRIP OF PACKETS	30 Jan 2003	0370889 9.4	14 Apr 2004	1406817	10 Nov 2004	1406817	Healthcare Packaging International AG
2002US702	2002US702-FR-EPT	France	PROCESS FOR SPLICING A CONTINUOUS STRIP OF PACKETS	30 Jan 2003	0370889 9.4	14 Apr 2004	1406817	10 Nov 2004	1406817	Healthcare Packaging International AG
2002US702	2002US702-GB-EPT	United Kingdom	PROCESS FOR SPLICING A CONTINUOUS STRIP OF PACKETS	30 Jan 2003	0370889 9.4	14 Apr 2004	1406817	10 Nov 2004	1406817	Healthcare Packaging International AG
2002US702	2002US702-IE-EPT	Ireland	PROCESS FOR SPLICING A CONTINUOUS STRIP OF PACKETS	30 Jan 2003	0370889 9.4	14 Apr 2004	1406817	10 Nov 2004	1406817	Healthcare Packaging International AG
2002US702	2002US702-IT-EPT	Italy	PROCESS FOR SPLICING A CONTINUOUS STRIP OF PACKETS	30 Jan 2003	0370889 9.4	14 Apr 2004	1406817	10 Nov 2004	1406817	Healthcare Packaging International AG
2002US702	2002US702-NL-EPT	Netherlands	PROCESS FOR SPLICING A CONTINUOUS STRIP OF PACKETS	30 Jan 2003	0370889 9.4	14 Apr 2004	1406817	10 Nov 2004	1406817	Healthcare Packaging International AG
2002US702	2002US702-US-NP	USA	PROCESS FOR SPLICING A CONTINUOUS STRIP OF PACKETS	05 Feb 2002	10/06834 2			14 Dez 2004	6829876	Healthcare Packaging International AG
2002US705	2002US-705-US-CIP	USA	ABSORBENT POLYMERIC MATERIAL	24 Nov 2004	10/99691 6	09 Jun 2005	2005-0124758	26 Feb 2008	7335422	Healthcare Packaging International AG
2002US705	2002US705-US-NP	USA	ABSORBENT POLYMERIC MATERIAL	24 Dez 2002	10/32857 9	28 Apr 2005	2005-0089687	10 Apr 2007	7201959	Healthcare Packaging International AG
2003FR202	2003FR202-CA-PCT	Canada	DEVICE FOR DISPENSING OBLONG OBJECTS, COMPRISING ONE MAIN OPENING AND AT LEAST ONE OTHER ELONGATED OPENING	03 Mrz 2004	2517649			03 Mai 2011	2517649	Healthcare Packaging International AG

PATENT

REEL: 058959 FRAME: 0177

Family Number	Case Number	Country	Title	Filing Date	Filing Number	Publication Date	Publication Number	Grant Date	Patent Number	Owner
2003FR202	2003FR202-DE-EPT	Germany	DEVICE FOR DISPENSING OBLONG OBJECTS, COMPRISING ONE MAIN OPENING AND AT LEAST ONE OTHER ELONGATED OPENING	03 Mrz 2004	0471662 7.7	07 Dez 2005	1601587	14 Jun 2006	1601587	Healthcare Packaging International AG
2003FR202	2003FR202-FR-EPT	France	DEVICE FOR DISPENSING OBLONG OBJECTS, COMPRISING ONE MAIN OPENING AND AT LEAST ONE OTHER ELONGATED OPENING	03 Mrz 2004	0471662 7.7	07 Dez 2005	1601587	14 Jun 2006	1601587	Healthcare Packaging International AG
2003FR202	2003FR202-FR-NP	France	DEVICE FOR DISPENSING OBLONG OBJECTS, COMPRISING ONE MAIN OPENING AND AT LEAST ONE OTHER ELONGATED OPENING	03 Mrz 2003	0302729			28 Okt 2005	2851990	Healthcare Packaging International AG
2003FR202	2003FR202-GB-EPT	United Kingdom	DEVICE FOR DISPENSING OBLONG OBJECTS, COMPRISING ONE MAIN OPENING AND AT LEAST ONE OTHER ELONGATED OPENING	03 Mrz 2004	0471662 7.7	07 Dez 2005	1601587	14 Jun 2006	1601587	Healthcare Packaging International AG
2003FR202	2003FR202-US-PCT	USA	DEVICE FOR DISPENSING OBLONG OBJECTS, COMPRISING ONE MAIN OPENING AND AT LEAST ONE OTHER ELONGATED OPENING	03 Mrz 2004	10/54748 3	15 Feb 2007	2007-0034630	08 Dez 2009	7628292	Healthcare Packaging International AG
2003FR203	2003FR203-FR-NP	France	Dispositif de distribution d'objets de forme oblongue comportant au moins deux ouvertures allongées sécantes entre elles, des surfaces de guidage et conteneur correspondant	03 Mrz 2003	0302728	10 Sep 2004	2851989	16 Sep 2005	2851989	Healthcare Packaging International AG
2003FR204	2003FR204-CH-EPT	Switzerland	Device for the leak-tight sealing of packaging containers for sensitive products	20 Dez 2004	0481644 0.4	27 Sep 2006	1704099	26 Aug 2009	1704099	Healthcare Packaging International AG
2003FR204	2003FR204-DE-EPT	Germany	Device for the leak-tight sealing of packaging containers for sensitive products	20 Dez 2004	6020002 2867.2-08	27 Sep 2006	1704099	26 Aug 2009	1704099	Healthcare Packaging International AG
2003FR204	2003FR204-FR-EPT	France	Device for the leak-tight sealing of packaging containers for sensitive products	20 Dez 2004	0481644 0.4	27 Sep 2006	1704099	26 Aug 2009	1704099	Healthcare Packaging International AG
2003FR204	2003FR204-FR-NP	France	Device for the leak-tight sealing of packaging containers for sensitive products	19 Dez 2003	0314987			02 Mrz 2007	2863968	Healthcare Packaging International AG
2003FR204	2003FR204-GB-EPT	United Kingdom	Device for the leak-tight sealing of packaging containers for sensitive products	20 Dez 2004	0481644 0.4	27 Sep 2006	1704099	26 Aug 2009	1704099	Healthcare Packaging International AG
2003FR204	2003FR204-IT-EPT	Italy	Device for the leak-tight sealing of packaging containers for sensitive products	20 Dez 2004	0481644 0.4	27 Sep 2006	1704099	26 Aug 2009	1704099	Healthcare Packaging International AG
2003FR204	2003FR204-US-PCT	USA	Device for the leak-tight sealing of packaging containers for sensitive products	20 Dez 2004	10/58336 2			05 Feb 2013	8365932	Healthcare Packaging International AG
2005DE201	2005DE201-DE-EPA	Germany	Container and capsule	18 Nov 2005	0502522 8.7	23 Mai 2007	1787917	08 Apr 2009	1787917	Healthcare Packaging International AG
2005DE201	2005DE201-FR-EPA	France	Container and capsule	18 Nov 2005	0502522 8.7	23 Mai 2007	1787917	08 Apr 2009	1787917	Healthcare Packaging International AG
2005DE201	2005DE201-GB-EPA	United Kingdom	Container and capsule	18 Nov 2005	0502522 8.7	23 Mai 2007	1787917	08 Apr 2009	1787917	Healthcare Packaging International AG

PATENT

REEL: 058959 FRAME: 0178

Family Number	Case Number	Country	Title	Filing Date	Filing Number	Publication Date	Publication Number	Grant Date	Patent Number	Owner
2005DE201	2005DE201-US-NP	USA	Container and capsule	17 Nov 2006	11/601332	24 Mai 2007	2007-0114140	24 Jun 2014	8757369	Healthcare Packaging International AG
2005DE202	2005DE202-DE-EPA	Germany	Container for moisture-sensitive goods	25 Jan 2006	060015450	02 Aug 2006	1686071	23 May 2007	1686071	Healthcare Packaging International AG
2005DE202	2005DE202-FR-EPA	France	Container for moisture-sensitive goods	25 Jan 2006	060015450	02 Aug 2006	1686071	23 May 2007	1686071	Healthcare Packaging International AG
2005DE202	2005DE202-GB-EPA	United Kingdom	Container for moisture-sensitive goods	25 Jan 2006	060015450	02 Aug 2006	1686071	23 May 2007	1686071	Healthcare Packaging International AG
2005DE202	2005DE202-US-NP	USA	Container for moisture-sensitive goods	01 Feb 2005	11/048268	03 Aug 2006	2006-0169603	13 Jan 2009	7475773	Healthcare Packaging International AG
2005DE203	2005DE203-CH-EPA	Switzerland	Container	01 Jul 2005	050143866	03 Jan 2007	1739028	10 Sep 2008	1739028	Healthcare Packaging International AG
2005DE203	2005DE203-DE-EPA	Germany	Container	01 Jul 2005	050143866	03 Jan 2007	1739028	10 Sep 2008	1739028	Healthcare Packaging International AG
2005DE203	2005DE203-FR-EPA	France	Container	01 Jul 2005	050143866	03 Jan 2007	1739028	10 Sep 2008	1739028	Healthcare Packaging International AG
2005DE203	2005DE203-GB-EPA	United Kingdom	Container	01 Jul 2005	050143866	03 Jan 2007	1739028	10 Sep 2008	1739028	Healthcare Packaging International AG
2005DE203	2005DE203-US-NP	USA	Container	30 Jun 2006	11/479049	20 Nov 2008	2008-0284567	31 Mai 2011	7952479	Healthcare Packaging International AG
2005DE205	2005DE205-CH-EPA	Switzerland	Tamper evident cap	12 Mai 2005	050103571	15 Nov 2006	1721836	01 Apr 2009	1721836	Healthcare Packaging International AG
2005DE205	2005DE205-DE-EPA	Germany	Tamper evident cap	12 Mai 2005	050103571	15 Nov 2006	1721836	01 Apr 2009	1721836	Healthcare Packaging International AG
2005DE205	2005DE205-FR-EPA	France	Tamper evident cap	12 Mai 2005	050103571	15 Nov 2006	1721836	01 Apr 2009	1721836	Healthcare Packaging International AG
2005DE205	2005DE205-GB-EPA	United Kingdom	Tamper evident cap	12 Mai 2005	050103571	15 Nov 2006	1721836	01 Apr 2009	1721836	Healthcare Packaging International AG
2005DE205	2005DE205-US-NP	USA	Tamper evident cap	11 Mai 2006	11/432198	15 Nov 2007	2007-0262044	16 Feb 2010	7661547	Healthcare Packaging International AG
2005FR201	2005FR201-DE-EPT	Germany	CONTAINER WITH TAMPERPROOF SEAL	21 Sep 2006	068081850	22 Okt 2008	1981772	09 Nov 2011	1981772	Healthcare Packaging International AG
2005FR201	2005FR201-FR-EPT	France	CONTAINER WITH TAMPERPROOF SEAL	21 Sep 2006	068081850	22 Okt 2008	1981772	09 Nov 2011	1981772	Healthcare Packaging International AG
2005FR201	2005FR201-GB-EPT	United Kingdom	CONTAINER WITH TAMPERPROOF SEAL	21 Sep 2006	068081850	22 Okt 2008	1981772	09 Nov 2011	1981772	Healthcare Packaging International AG
2005FR202	2005FR202-CH-EPT	Switzerland	One piece container with hinged cap/lip	25 Sep 2006	068082049	23 July 2008	1945521	29 Mai 2013	1945521	Healthcare Packaging International AG
2005FR202	2005FR202-DE-EPT	Germany	One piece container with hinged cap/lip	25 Sep 2006	068082049	23 July 2008	1945521	29 Mai 2013	1945521	Healthcare Packaging International AG
2005FR202	2005FR202-FR-EPT	France	One piece container with hinged cap/lip	25 Sep 2006	068082049	23 July 2008	1945521	29 Mai 2013	1945521	Healthcare Packaging International AG
2005FR202	2005FR202-FR-NP	France	One piece container with hinged cap/lip	23 Sep 2005	0509770			09 Apr 2010	2891259	Healthcare Packaging International AG
2005FR202	2005FR202-GB-EPT	United Kingdom	One piece container with hinged cap/lip	25 Sep 2006	068082049	23 July 2008	1945521	29 Mai 2013	1945521	Healthcare Packaging International AG

Family Number	Case Number	Country	Title	Filing Date	Filing Number	Publication Date	Publication Number	Grant Date	Patent Number	Owner
2006DE201	2006DE201-FR-EPT	France	Tamper evident closure	13 Nov 2006	0684093 8.2			09 Mrz 2011	1971530	Healthcare Packaging International AG
2006DE201	2006DE201-GB-EPT	United Kingdom	Tamper evident closure	13 Nov 2006	0684093 8.2			09 Mrz 2011	1971530	Healthcare Packaging International AG
2006DE201	2006DE201-CH-EPT	Switzerland	Tamper evident closure	13 Nov 2006	0684093 8.2			09 Mrz 2011	1971530	Healthcare Packaging International AG
2006DE201	2006DE201-IT-EPT	Italy	Tamper evident closure	13 Nov 2006	0684093 8.2			09 Mrz 2011	1971530	Healthcare Packaging International AG
2006DE201	2006DE201-KR-PCT	South Korea	Tamper evident closure	13 Nov 2006	10-2008-7011509			27 Jun 2013	10-1281450	Healthcare Packaging International AG
2006DE201	2006DE201-MX-PCT	Mexico	Tamper evident closure	13 Nov 2006	MXA/2008/006085			1 Nov 2011	291530	Healthcare Packaging International AG
2006DE201	2006DE201-US-PCT	USA	Tamper evident closure	13 Nov 2006	12/151698			10 Jan 2016	9650184	Healthcare Packaging International AG
2006FR201	2006FR201-DE-EPT	Germany	Dehydrating and reclosable hinged plug-lid with tamper indicator and compensation device	13 Dez 2007	0787185 1.7	02 Dez 2009	2125553	05 Dez 2012	2125553	Healthcare Packaging International AG
2006FR201	2006FR201-FR-EPT	France	Dehydrating and reclosable hinged plug-lid with tamper indicator and compensation device	13 Dez 2007	0787185 1.7	02 Dez 2009	2125553	05 Dez 2012	2125553	Healthcare Packaging International AG
2006FR201	2006FR201-GB-EPT	United Kingdom	Dehydrating and reclosable hinged plug-lid with tamper indicator and compensation device	13 Dez 2007	0787185 1.7	02 Dez 2009	2125553	05 Dez 2012	2125553	Healthcare Packaging International AG
2006FR202	2006FR202-FR-NP	France	Dehydrating container comprising a humidity state indicator	18 Jan 2006	0600437	20 Jul 2007	0600437	23 Apr 2010	2896235	Healthcare Packaging International AG
2006FR202	2006FR202-US-NP	USA	Dehydrating container comprising a humidity state indicator	18 Jan 2007	11/624481	23 Aug 2007	2007-0193891	23 Feb 2010	7665601	Healthcare Packaging International AG
2006FR203	2006FR203-EP-EPT	European Patent	Device for distributing and/or controlling the discharge of unitary products, fitted onto a container, and for the in-situ treatment of its internal atmosphere	16 Mai 2007	0773146 6.4	28 Jan 2009	2018330			Healthcare Packaging International AG
2006FR203	2006FR203-FR-NP	France	Device for distributing and/or controlling the discharge of unitary products, fitted onto a container, and for the in-situ treatment of its internal atmosphere	19 Mai 2006	0604539			17 Sep 2010	2901248	Healthcare Packaging International AG
2006FR204	2006FR204-CH-EPT	Switzerland	SEALED ARRANGEMENT COMPRISING A FLOW-LIMITING DEVICE, FOR THE STORAGE AND DISPENSING OF SOLID PHARMACEUTICAL PRODUCTS	16 Mai 2007	0773146 7.2	18 Feb 2009	2024253	07 Okt 2009	2024253	Healthcare Packaging International AG
2006FR204	2006FR204-DE-EPT	Germany	SEALED ARRANGEMENT COMPRISING A FLOW-LIMITING DEVICE, FOR THE STORAGE AND DISPENSING OF SOLID PHARMACEUTICAL PRODUCTS	16 Mai 2007	0773146 7.2	18 Feb 2009	2024253	07 Okt 2009	6020070 0271 3.6	Healthcare Packaging International AG

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Family Number	Case Number	Country	Title	Filing Date	Filing Number	Publication Date	Publication Number	Grant Date	Patent Number	Owner
2006FR204	2006FR204-FR-EPT	France	SEALED ARRANGEMENT COMPRISING A FLOW-LIMITING DEVICE, FOR THE STORAGE AND DISPENSING OF SOLID PHARMACEUTICAL PRODUCTS	16 Mai 2007	0773146 7.2	18 Feb 2009	2024253	07 Okt 2009	2024253	Healthcare Packaging International AG
2006FR204	2006FR204-GB-EPT	United Kingdom	SEALED ARRANGEMENT COMPRISING A FLOW-LIMITING DEVICE, FOR THE STORAGE AND DISPENSING OF SOLID PHARMACEUTICAL PRODUCTS	16 Mai 2007	0773146 7.2	18 Feb 2009	2024253	07 Okt 2009	2024253	Healthcare Packaging International AG
2006FR204	2006FR204-US-NP	USA	SEALED ARRANGEMENT COMPRISING A FLOW-LIMITING DEVICE, FOR THE STORAGE AND DISPENSING OF SOLID PHARMACEUTICAL PRODUCTS	21 Mai 2007	1175128 0	22 Nov 2007	2007-0267304	24 Aug 2010	7780008	Healthcare Packaging International AG
2007DE201	2007DE201-CH-EPT	Switzerland	Container	17 Nov 2008	0885102 4.3	21 Jul 2010	2207727	11 Mai 2016	2207727	Healthcare Packaging International AG
2007DE201	2007DE201-DE-EPT	Germany	Container	17 Nov 2008	6020080 44236.5	21 Jul 2010	2207727	11 Mai 2016	2207727	Healthcare Packaging International AG
2007DE201	2007DE201-DK-EPT	Denmark	Container	17 Nov 2008	0885102 4.3	21 Jul 2010	2207727	11 Mai 2016	2207727	Healthcare Packaging International AG
2007DE201	2007DE201-EP-EPT	European Patent	Container	17 Nov 2008	0885102 4.3	21 Jul 2010	2207727	11 Mai 2016	2207727	Healthcare Packaging International AG
2007DE201	2007DE201-FR-EPT	France	Container	17 Nov 2008	0885102 4.3	21 Jul 2010	2207727	11 Mai 2016	2207727	Healthcare Packaging International AG
2007DE201	2007DE201-GB-EPT	United Kingdom	Container	17 Nov 2008	0885102 4.3	21 Jul 2010	2207727	11 Mai 2016	2207727	Healthcare Packaging International AG
2007DE201	2007DE201-HU-EPT	Hungary	Container	17 Nov 2008	0885102 4.3	21 Jul 2010	2207727	11 Mai 2016	2207727	Healthcare Packaging International AG
2007DE201	2007DE201-IE-EPT	Ireland	Container	17 Nov 2008	0885102 4.3	21 Jul 2010	2207727	11 Mai 2016	2207727	Healthcare Packaging International AG
2007DE201	2007DE201-IT-EPT	Italy	Container	17 Nov 2008	0885102 4.3	21 Jul 2010	2207727	11 Mai 2016	2207727	Healthcare Packaging International AG
2007DE201	2007DE201-US-PCD	USA	Container	17 Nov 2008	14/32559 9	30 Okt 2014	2014-0319162	30 Aug 2016	9428311	Healthcare Packaging International AG
2007DE201	2007DE201-US-PCT	USA	Container	17 Nov 2008	12/74266 1			22 Jul 2014	8783485	Healthcare Packaging International AG
2007DE202	2007DE202-CH-EPA	Switzerland	Container	26 Mrz 2007	0700614 5.2			23 Jun 2010	1975078	Healthcare Packaging International AG
2007DE202	2007DE202-CN-PCT	China	Container	26 Mrz 2008	2008800 09814.4			16 Nov 2011	1016632 11	Healthcare Packaging International AG
2007DE202	2007DE202-DE-EPA	Germany	Container	26 Mrz 2007	0700614 5.2			23 Jun 2010	1975078	Healthcare Packaging International AG
2007DE202	2007DE202-FR-EPA	France	Container	26 Mrz 2007	0700614 5.2			23 Jun 2010	1975078	Healthcare Packaging International AG
2007DE202	2007DE202-GB-EPA	United Kingdom	Container	26 Mrz 2007	0700614 5.2			23 Jun 2010	1975078	Healthcare Packaging International AG

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Family Number	Case Number	Country	Title	Filing Date	Filing Number	Publication Date	Publication Number	Grant Date	Patent Number	Owner
2007DE20 2	2007DE202-US-PCT	USA	Container	05 Nov 2009	12/532.7 06			24 Feb 2015	8960491	Healthcare Packaging International AG
2007DE20 3	2007DE203-CH-EPA	Switzerland	Process and apparatus for compounding and injection-moulding desiccant-filled polymers	12 Mrz 2007	0700507 5.2	17 Sep 2008	1970188	18 Dez 2011	1970188	Healthcare Packaging International AG
2007DE20 3	2007DE203-DE-EPA	Germany	Process and apparatus for compounding and injection-moulding desiccant-filled polymers	12 Mrz 2007	0700507 5.2	17 Sep 2008	1970188	18 Dez 2011	1970188	Healthcare Packaging International AG
2007DE20 3	2007DE203-FR-EPA	France	Process and apparatus for compounding and injection-moulding desiccant-filled polymers	12 Mrz 2007	0700507 5.2	17 Sep 2008	1970188	18 Dez 2011	1970188	Healthcare Packaging International AG
2007DE20 3	2007DE203-GB-EPA	United Kingdom	Process and apparatus for compounding and injection-moulding desiccant-filled polymers	12 Mrz 2007	0700507 5.2	17 Sep 2008	1970188	18 Dez 2011	1970188	Healthcare Packaging International AG
2007DE20 3	2007DE203-US-NP	USA	Process and apparatus for compounding and injection-moulding desiccant-filled polymers	12 Mrz 2008	12/04649 9	18 Sep 2008	2008-0224341	29 Jun 2010	7744788	Healthcare Packaging International AG
2007DE20 4	2007DE204-DE-EPA	Germany	Test strip container	03 Sep 2007	0701724 2.4	04 Mrz 2009	2031389	25 Jan 2012	2031389	Healthcare Packaging International AG
2007DE20 4	2007DE204-DE-EPT	Germany	Test strip container	27 Aug 2008	0880326 9.3	26 Mai 2010	2188627	29 Dez 2010	2188627	Healthcare Packaging International AG
2007DE20 4	2007DE204-FR-EPA	France	Test strip container	03 Sep 2007	0701724 2.4	04 Mrz 2009	2031389	25 Jan 2012	2031389	Healthcare Packaging International AG
2007DE20 4	2007DE204-FR-EPT	France	Test strip container	27 Aug 2008	0880326 9.3	26 Mai 2010	2188627	29 Dez 2010	2188627	Healthcare Packaging International AG
2007DE20 4	2007DE204-GB-EPA	United Kingdom	Test strip container	03 Sep 2007	0701724 2.4	04 Mrz 2009	2031389	25 Jan 2012	2031389	Healthcare Packaging International AG
2007DE20 4	2007DE204-GB-EPT	United Kingdom	Test strip container	27 Aug 2008	0880326 9.3	26 Mai 2010	2188627	29 Dez 2010	2188627	Healthcare Packaging International AG
2007DE20 4	2007DE204-US-PCT	USA	Test strip container	27 Aug 2008	12/67490 8	01 Sep 2011	2011/021021	01 Apr 2014	8685346	Healthcare Packaging International AG
2007DE20 7	2007DE207-DE-EPA	Germany	Container	22 Jan 2007	0700131 6.4	25 Jun 2008	1935796	08 Sep 2010	1935796	Healthcare Packaging International AG
2007DE20 7	2007DE207-FR-EPA	France	Container	22 Jan 2007	0700131 6.4	25 Jun 2008	1935796	12 Aug 2010	1935796	Healthcare Packaging International AG
2007FR20 1	2007FR201-DE-EPA	Germany	Container	22 Jan 2007	0700131 6.4	25 Jun 2008	1935796	08 Sep 2010	1935796	Healthcare Packaging International AG
2007FR20 1	2007FR201-FR-EPA	France	Closed tubular container comprising a compensation device for the packaging of tablets	08 Mrz 2008	0800431 7.7			01 Dez 2010	1990291	Healthcare Packaging International AG
2007FR20 1	2007FR201-GB-EPA	United Kingdom	Closed tubular container comprising a compensation device for the packaging of tablets	08 Mrz 2008	0800431 7.7			01 Dez 2010	1990291	Healthcare Packaging International AG
2007FR20 1	2007FR201-US-NP	USA	Closed tubular container comprising a compensation device for the packaging of tablets	21 Mrz 2008	12/05302 2			01 Jul 2014	8763797	Healthcare Packaging International AG

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2007FR202	2007FR202-CH-EPT	Switzerland	CHILD-SAFE CLOSURE DEVICE WITH SCREW AND COLLAR FOR REVEALING FIRST OPENING	04 Jun 2008	0876047 6.5	07 Apr 2010	2170719	17 Aug 2011	2170719	Healthcare Packaging International AG
2007FR202	2007FR202-DE-EPT	Germany	CHILD-SAFE CLOSURE DEVICE WITH SCREW AND COLLAR FOR REVEALING FIRST OPENING	04 Jun 2008	0876047 6.5	07 Apr 2010	2170719	17 Aug 2011	6020080 08961.4	Healthcare Packaging International AG
2007FR202	2007FR202-FR-EPT	France	CHILD-SAFE CLOSURE DEVICE WITH SCREW AND COLLAR FOR REVEALING FIRST OPENING	04 Jun 2008	0876047 6.5	07 Apr 2010	2170719	17 Aug 2011	2170719	Healthcare Packaging International AG
2007FR202	2007FR202-FR-NP	France	CHILD-SAFE CLOSURE DEVICE WITH SCREW AND COLLAR FOR REVEALING FIRST OPENING	28 Jun 2007	0704668			25 Sep 2009	2918041	Healthcare Packaging International AG
2007FR202	2007FR202-GB-EPT	United Kingdom	CHILD-SAFE CLOSURE DEVICE WITH SCREW AND COLLAR FOR REVEALING FIRST OPENING	04 Jun 2008	0876047 6.5	07 Apr 2010	2170719	17 Aug 2011	2170719	Healthcare Packaging International AG
2007FR202	2007FR202-US-PCT	USA	CHILD-SAFE CLOSURE DEVICE WITH SCREW AND COLLAR FOR REVEALING FIRST OPENING	04 Jun 2008	12/66651 4	19 Aug 2010	2010-0206877	06 Nov 2012	8302792	Healthcare Packaging International AG
2007FR203	2007FR203-DE-EPT	Germany	CHILD SAFETY CLOSING DEVICE WITH FIRST OPENING INDICATOR SCREW AND RING	28 Mai 2008	0876014 6.4	03 Feb 2010	2148822	24 Mrz 2011	6030080 06383.6	Healthcare Packaging International AG
2007FR203	2007FR203-FR-EPT	France	CHILD SAFETY CLOSING DEVICE WITH FIRST OPENING INDICATOR SCREW AND RING	28 Mai 2008	0876014 6.4	03 Feb 2010	2148822	24 Mrz 2011	2148822	Healthcare Packaging International AG
2007FR203	2007FR203-GB-EPT	United Kingdom	CHILD SAFETY CLOSING DEVICE WITH FIRST OPENING INDICATOR SCREW AND RING	28 Mai 2008	0876014 6.4	03 Feb 2010	2148822	24 Mrz 2011	2148822	Healthcare Packaging International AG
2007FR203	2007FR203-US-PCT	USA	CHILD SAFETY CLOSING DEVICE WITH FIRST OPENING INDICATOR SCREW AND RING	28 Mai 2008	12/60163 1			07 Mrz 2017	9586738	Healthcare Packaging International AG
2007FR204	2007FR204-DE-EPA	Germany	Tamper-proof storage assembly and single unit dispenser	20 Feb 2008	0800311 0.7	27 Aug 2008	1961668	15 Feb 2012	6020080 13402.4	Healthcare Packaging International AG
2007FR204	2007FR204-FR-EPA	France	Tamper-proof storage assembly and single unit dispenser	20 Feb 2008	0800311 0.7	27 Aug 2008	1961668	15 Feb 2012	1961668	Healthcare Packaging International AG
2007FR204	2007FR204-FR-NP	France	Tamper-proof storage assembly and single unit dispenser	23 Feb 2007	0701300			15 Mai 2009	2913005	Healthcare Packaging International AG
2007FR204	2007FR204-GB-EPA	United Kingdom	Tamper-proof storage assembly and single unit dispenser	20 Feb 2008	0800311 0.7	27 Aug 2008	1961668	15 Feb 2012	1961668	Healthcare Packaging International AG
2007FR204	2007FR204-US-NP	USA	Tamper-proof storage assembly and single unit dispenser	21 Feb 2008	12/03496 1	04 Sep 2008	2008-0210712	28 Jun 2011	7967160	Healthcare Packaging International AG
2008DE202	2008DE202-CH-EPA	Switzerland	Foamable polymer preparations and compositions comprising a foamed polymer and having high and rapid water absorption	27 Feb 2008	0800354 8.8			04 Jul 2012	2096135	Healthcare Packaging International AG
2008DE202	2008DE202-DE-EPA	Germany	Foamable polymer preparations and compositions comprising a foamed polymer and having high and rapid water absorption	27 Feb 2008	0800354 8.8			04 Jul 2012	2096135	Healthcare Packaging International AG

Family Number	Case Number	Country	Title	Filing Date	Filing Number	Publication Date	Publication Number	Grant Date	Patent Number	Owner
2008DE202	2008DE202-FR-EPA	France	Foamable polymer preparations and compositions comprising a foamed polymer and having high and rapid water absorption	27 Feb 2008	0800354 8.8			04 Jul 2012	2096135	Healthcare Packaging International AG
2008DE202	2008DE202-GB-EPA	United Kingdom	Foamable polymer preparations and compositions comprising a foamed polymer and having high and rapid water absorption	27 Feb 2008	0800354 8.8			04 Jul 2012	2096135	Healthcare Packaging International AG
2008DE203	2008DE203-EP-EPA	European Patent	Moisture absorbing polymeric formulations with enhanced absorption properties	20 Feb 2008	0800313 2.1			14-Aug 2019	2093162	Healthcare Packaging International AG
2008DE203	2008DE203-FR-EPA	France	Moisture absorbing polymeric formulations with enhanced absorption properties	20 Feb 2008	0800313 2.1			14-Aug 2019	2093162	Healthcare Packaging International AG
2008DE203	2008DE203-DE-EPA	Germany	Moisture absorbing polymeric formulations with enhanced absorption properties	20 Feb 2008	0800313 2.1			14-Aug 2019	2093162	Healthcare Packaging International AG
2008DE203	2008DE203-IE-EPA	Ireland	Moisture absorbing polymeric formulations with enhanced absorption properties	20 Feb 2008	0800313 2.1			14-Aug 2019	2093162	Healthcare Packaging International AG
2008DE203	2008DE203-CH-EPA	Switzerland	Moisture absorbing polymeric formulations with enhanced absorption properties	20 Feb 2008	0800313 2.1			14-Aug 2019	2093162	Healthcare Packaging International AG
2008DE203	2008DE203-GB-EPA	United Kingdom	Moisture absorbing polymeric formulations with enhanced absorption properties	20 Feb 2008	0800313 2.1			14-Aug 2019	2093162	Healthcare Packaging International AG
2008DE205	2008DE205-CH-EPA	Switzerland	Screw cap, container body and container	24 Okt 2008	0801868 3.6			10 Dez 2014	2179942	Healthcare Packaging International AG
2008DE205	2008DE205-CH-EPD	Switzerland	Screw cap, container body and container	24 Okt 2008	1430655 1.4	04 Mrz 2015	2842886	26 Sep 2018	2842886	Healthcare Packaging International AG
2008DE205	2008DE205-DE-EPA	Germany	Screw cap, container body and container	24 Okt 2008	0801868 3.6			10 Dez 2014	2179942	Healthcare Packaging International AG
2008DE205	2008DE205-DE-EPD	Germany	Screw cap, container body and container	24 Okt 2008	1430655 1.4	04 Mrz 2015	2842886	26 Sep 2018	6020080 57190.4	Healthcare Packaging International AG
2008DE205	2008DE205-EP-EPD	European Patent	Screw cap, container body and container	24 Okt 2008	1430655 1.4	04 Mrz 2015	2842886	26 Sep 2018	2842886	Healthcare Packaging International AG
2008DE205	2008DE205-FR-EPA	France	Screw cap, container body and container	24 Okt 2008	0801868 3.6			10 Dez 2014	2179942	Healthcare Packaging International AG
2008DE205	2008DE205-FR-EPD	France	Screw cap, container body and container	24 Okt 2008	1430655 1.4	04 Mrz 2015	2842886	26 Sep 2018	2842886	Healthcare Packaging International AG
2008DE205	2008DE205-GB-EPA	United Kingdom	Screw cap, container body and container	24 Okt 2008	0801868 3.6			10 Dez 2014	2179942	Healthcare Packaging International AG
2008DE205	2008DE205-GB-EPD	United Kingdom	Screw cap, container body and container	24 Okt 2008	1430655 1.4	04 Mrz 2015	2842886	26 Sep 2018	2842886	Healthcare Packaging International AG
2008DE205	2008DE205-US-NP	USA	Screw cap, container body and container	22 Okt 2009	12/60406 8			29 Jan 2013	8360257	Healthcare Packaging International AG
2008DE206	2008DE206-CH-EPT	Switzerland	Closure cap for a container	15 Mai 2008	0875031 4.0	13 Apr 2011	2307282	13 Apr 2016	2307282	Healthcare Packaging International AG
2008DE206	2008DE206-DE-EPT	Germany	Closure cap for a container	15 Mai 2008	6020080 43519.9	13 Apr 2011	2307282	13 Apr 2016	2307282	Healthcare Packaging International AG
2008DE206	2008DE206-FR-EPT	France	Closure cap for a container	15 Mai 2008	0875031 4.0	13 Apr 2011	2307282	13 Apr 2016	2307282	Healthcare Packaging International AG
2008DE206	2008DE206-GB-EPT	United Kingdom	Closure cap for a container	15 Mai 2008	0875031 4.0	13 Apr 2011	2307282	13 Apr 2016	2307282	Healthcare Packaging International AG

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2008DE206	2008DE206-HU-EPT	Hungary	Closure cap for a container	15 Mai 2008	0875031 4.0	13 Apr 2011	2307282	13 Apr 2016	2307282	Healthcare Packaging International AG
2008DE206	2008DE206-IE-EPT	Ireland	Closure cap for a container	15 Mai 2008	0875031 4.0	13 Apr 2011	2307282	13 Apr 2016	2307282	Healthcare Packaging International AG
2008DE206	2008DE206-IT-EPT	Italy	Closure cap for a container	15 Mai 2008	0875031 4.0	13 Apr 2011	2307282	13 Apr 2016	2307282	Healthcare Packaging International AG
2008DE206	2008DE206-US-PCT	USA	Closure cap for a container	15 Mai 2008	12/99265 7			04 Nov 2014	8875917	Healthcare Packaging International AG
2008DE208	2008DE208-DE-EPA	Germany	Container having improved oxygen barrier function	04 Jan 2008	0800011 6.7	08 Jul 2009	2077237	20 Apr 2011	6020080 06344.5	Healthcare Packaging International AG
2008DE208	2008DE208-FR-EPA	France	Container having improved oxygen barrier function	04 Jan 2008	0800011 6.7	08 Jul 2009	2077237	20 Apr 2011	2077237	Healthcare Packaging International AG
2008DE208	2008DE208-GB-EPA	United Kingdom	Container having improved oxygen barrier function	04 Jan 2008	0800011 6.7	08 Jul 2009	2077237	20 Apr 2011	2077237	Healthcare Packaging International AG
2008US201	2008US201-BE-EPT	Belgium	Process and Apparatus for making an Injection Molded Vial	26 Jan 2009	0970571 0.3	27 Oct 2010	2242632	10 Aug 2011	2242632	Healthcare Packaging International AG
2008US201	2008US201-CH-EPT	Switzerland	Process and Apparatus for making an Injection Molded Vial	26 Jan 2009	0970571 0.3	27 Oct 2010	2242632	10 Aug 2011	2242632	Healthcare Packaging International AG
2008US201	2008US201-DE-EPT	Germany	Process and Apparatus for making an Injection Molded Vial	26 Jan 2009	0970571 0.3	27 Oct 2010	2242632	10 Aug 2011	2242632	Healthcare Packaging International AG
2008US201	2008US201-FR-EPT	France	Process and Apparatus for making an Injection Molded Vial	26 Jan 2009	0970571 0.3	27 Oct 2010	2242632	10 Aug 2011	2242632	Healthcare Packaging International AG
2008US201	2008US201-GB-EPT	United Kingdom	Process and Apparatus for making an Injection Molded Vial	26 Jan 2009	0970571 0.3	27 Oct 2010	2242632	10 Aug 2011	2242632	Healthcare Packaging International AG
2008US201	2008US201-US-NP	USA	Process and Apparatus for making an Injection Molded Vial	01 Feb 2008	12/02469 1			30 Aug 2011	8006368	Healthcare Packaging International AG
2008US202	2008US202-DE-EPT	Germany	Canister for desiccants and other material	07 Okt 2008	0880510 2.4	23 Jun 2010	2197766	28 Nov 2012	2197766	Healthcare Packaging International AG
2008US202	2008US202-FR-EPT	France	Canister for desiccants and other material	07 Okt 2008	0880510 2.4	23 Jun 2010	2197766	28 Nov 2012	2197766	Healthcare Packaging International AG
2008US202	2008US202-GB-EPT	United Kingdom	Canister for desiccants and other material	07 Okt 2008	0880510 2.4	23 Jun 2010	2197766	28 Nov 2012	2197766	Healthcare Packaging International AG
2008US202	2008US202-US-PCT	USA	Canister for desiccants and other material	07 Okt 2008	12/68266 6	11 Nov 2010	2010-0282754	12 Aug 2014	8800809	Healthcare Packaging International AG
2008US203	2008US203-CH-EPT	Switzerland	Container with moisture control capacity	06 Mai 2008	0875008 4.9	24 Feb 2010	2155582	29 Jul 2015	2155582	Healthcare Packaging International AG
2008US203	2008US203-DE-EPT	Germany	Container with moisture control capacity	06 Mai 2008	6020080 39251.1	24 Feb 2010	2155582	29 Jul 2015	2155582	Healthcare Packaging International AG
2008US203	2008US203-FR-EPT	France	Container with moisture control capacity	06 Mai 2008	0875008 4.9	24 Feb 2010	2155582	29 Jul 2015	2155582	Healthcare Packaging International AG
2008US203	2008US203-GB-EPT	United Kingdom	Container with moisture control capacity	06 Mai 2008	0875008 4.9	24 Feb 2010	2155582	29 Jul 2015	2155582	Healthcare Packaging International AG
2009CN201	2009CN201-CN-NP	China	Humidity indicator and preparation method thereof	30 Apr 2009	2009100 39116.5	30 Sep 2009	CN101.54 5894	06 Apr 2011	ZL 20091 0039 116.5	Healthcare Packaging International AG

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2009DE201	2009DE201-CH-EPA	Switzerland	Hydrated humidity control substance and process for its preparation	23 Jul 2009	0916620 7.2	26 Jan 2011	2277799	22 Feb 2012	2277799	Healthcare Packaging International AG
2009DE201	2009DE201-DE-EPA	Germany	Hydrated humidity control substance and process for its preparation	23 Jul 2009	0916620 7.2	26 Jan 2011	2277799	22 Feb 2012	2277799	Healthcare Packaging International AG
2009DE201	2009DE201-DK-EPA	Denmark	Hydrated humidity control substance and process for its preparation	23 Jul 2009	0916620 7.2	26 Jan 2011	2277799	22 Feb 2012	2277799	Healthcare Packaging International AG
2009DE201	2009DE201-EP-EPA	European Patent	Hydrated humidity control substance and process for its preparation	23 Jul 2009	0916620 7.2	26 Jan 2011	2277799	22 Feb 2012	2277799	Healthcare Packaging International AG
2009DE201	2009DE201-FR-EPA	France	Hydrated humidity control substance and process for its preparation	23 Jul 2009	0916620 7.2	26 Jan 2011	2277799	22 Feb 2012	2277799	Healthcare Packaging International AG
2009DE201	2009DE201-GB-EPA	United Kingdom	Hydrated humidity control substance and process for its preparation	23 Jul 2009	0916620 7.2	26 Jan 2011	2277799	22 Feb 2012	2277799	Healthcare Packaging International AG
2009DE201	2009DE201-IE-EPA	Ireland	Hydrated humidity control substance and process for its preparation	23 Jul 2009	0916620 7.2	26 Jan 2011	2277799	22 Feb 2012	2277799	Healthcare Packaging International AG
2009DE201	2009DE201-NL-EPA	Netherlands	Hydrated humidity control substance and process for its preparation	23 Jul 2009	0916620 7.2	26 Jan 2011	2277799	22 Feb 2012	2277799	Healthcare Packaging International AG
2009DE201	2009DE201-SE-EPA	Sweden	Hydrated humidity control substance and process for its preparation	23 Jul 2009	0916620 7.2	26 Jan 2011	2277799	22 Feb 2012	2277799	Healthcare Packaging International AG
2009DE201	2009DE201-US-NP	USA	Hydrated humidity control substance and process for its preparation	06 Jul 2010	12/83060 7	27 Jan 2011	2011/0017 615	06 Oct 2015	9149785	Healthcare Packaging International AG
2010DE203	2010DE203-CH-EPA	Switzerland	Stopper for closing a dispensing opening of a container	08 Jun 2010	1030560 8.1			07 Jan 2015	2394926	Healthcare Packaging International AG
2010DE203	2010DE203-DE-EPA	Germany	Stopper for closing a dispensing opening of a container	08 Jun 2010	1030560 8.1			07 Jan 2015	2394926	Healthcare Packaging International AG
2010DE203	2010DE203-FR-EPA	France	Stopper for closing a dispensing opening of a container	08 Jun 2010	1030560 8.1			07 Jan 2015	2394926	Healthcare Packaging International AG
2010DE203	2010DE203-GB-EPA	United Kingdom	Stopper for closing a dispensing opening of a container	08 Jun 2010	1030560 8.1			07 Jan 2015	2394926	Healthcare Packaging International AG
2010DE203	2010DE203-HU-EPA	Hungary	Stopper for closing a dispensing opening of a container	08 Jun 2010	1030560 8.1			07 Jan 2015	2394926	Healthcare Packaging International AG
2010DE203	2010DE203-IE-EPA	Ireland	Stopper for closing a dispensing opening of a container	08 Jun 2010	1030560 8.1			07 Jan 2015	2394926	Healthcare Packaging International AG
2010DE203	2010DE203-NL-EPA	Netherlands	Stopper for closing a dispensing opening of a container	08 Jun 2010	1030560 8.1			07 Jan 2015	2394926	Healthcare Packaging International AG
2010DE203	2010DE203-SE-EPA	Sweden	Stopper for closing a dispensing opening of a container	08 Jun 2010	1030560 8.1			07 Jan 2015	2394926	Healthcare Packaging International AG
2010DE203	2010DE203-US-CIP	USA	Stopper for closing a dispensing opening of a container	02 Mai 2011	14/52687 7			21 Feb 2017	9573734	Healthcare Packaging International AG
2010DE203	2010DE203-US-NP	USA	Stopper for closing a dispensing opening of a container	02 Mai 2011	13/09854 5			04 Nov 2014	8875919	Healthcare Packaging International AG
2012DE205	2012DE205-US-NP	USA	Container for receiving moisture sensitive goods	27 Dez 2012	13/72799 4	29 Aug 2013	2013- 0220844	02 Apr 2019	1024624 1	Healthcare Packaging International AG
2012DE206	2012DE206-CA-PCT	Canada	Canister for containing an active material	12 Sep 2012	2884461			30 Oct 2018	2884461	Healthcare Packaging International AG

Family Number	Case Number	Country	Title	Filing Date	Filing Number	Publication Date	Publication Number	Grant Date	Patent Number	Owner
2012DE206	2012DE206-CN-PCT	China	Canister for containing an active material	12 Sep 2012	201280075773.5	17 Jun 2015	CN 104718013 A	20 Okt 2017	ZL201280075773.5	Healthcare Packaging International AG
2012DE206	2012DE206-DE-EPT	Germany	Canister for containing an active material	12 Sep 2012	12801629.2	22 Jul 2015	2895254	24 Jan 2018	602012042412.5	Healthcare Packaging International AG
2012DE206	2012DE206-FR-EPT	France	Canister for containing an active material	12 Sep 2012	12801629.2	22 Jul 2015	2895254	24 Jan 2018	2895254	Healthcare Packaging International AG
2012DE206	2012DE206-GB-EPT	United Kingdom	Canister for containing an active material	12 Sep 2012	12801629.2	22 Jul 2015	2895254	24 Jan 2018	2895254	Healthcare Packaging International AG
2012DE206	2012DE206-HU-EPT	Hungary	Canister for containing an active material	12 Sep 2012	12801629.2	22 Jul 2015	2895254	24 Jan 2018	2895254	Healthcare Packaging International AG
2012DE206	2012DE206-IE-EPT	Ireland	Canister for containing an active material	12 Sep 2012	12801629.2	22 Jul 2015	2895254	24 Jan 2018	2895254	Healthcare Packaging International AG
2012DE206	2012DE206-IT-EPT	Italy	Canister for containing an active material	12 Sep 2012	12801629.2	22 Jul 2015	2895254	24 Jan 2018	2895254	Healthcare Packaging International AG
2012DE206	2012DE206-PL-EPT	Poland	Canister for containing an active material	12 Sep 2012	12801629.2	22 Jul 2015	2895254	24 Jan 2018	2895254	Healthcare Packaging International AG
2012DE206	2012DE206-SI-EPT	Slovenia	Canister for containing an active material	12 Sep 2012	12801629.2	22 Jul 2015	2895254	24 Jan 2018	2895254	Healthcare Packaging International AG
2012DE206	2012DE206-US-PCT	USA	Canister for containing an active material	12 Sep 2012	14427663	12 Nov 2015	2015-0321142	09 Jan 2018	9861926	Healthcare Packaging International AG
2013FR201	2013FR201-CN-PCT	China	Cap for a container	29 Apr 2013	2013800761063	06 Jan 2016	CN 105228917 A	03 Jul 2018	ZL 201380076106.3	Healthcare Packaging International AG
2013FR201	2013FR201-CZ-EPT	Czech Republic	Cap for a container	29 Apr 2013	13733038.7	09 Mrz 2016	2991914	04 Apr 2018	2991914	Healthcare Packaging International AG
2013FR201	2013FR201-DE-EPT	Germany	Cap for a container	29 Apr 2013	13733038.7	09 Mrz 2016	2991914	04 Apr 2018	602013035379.4	Healthcare Packaging International AG
2013FR201	2013FR201-ES-EPT	Spain	Cap for a container	29 Apr 2013	13733038.7	09 Mrz 2016	2991914	04 Apr 2018	2991914	Healthcare Packaging International AG
2013FR201	2013FR201-FR-EPT	France	Cap for a container	29 Apr 2013	13733038.7	09 Mrz 2016	2991914	04 Apr 2018	2991914	Healthcare Packaging International AG
2013FR201	2013FR201-GB-EPT	United Kingdom	Cap for a container	29 Apr 2013	13733038.7	09 Mrz 2016	2991914	04 Apr 2018	2991914	Healthcare Packaging International AG
2013FR201	2013FR201-HU-EPT	Hungary	Cap for a container	29 Apr 2013	13733038.7	09 Mrz 2016	2991914	04 Apr 2018	2991914	Healthcare Packaging International AG
2013FR201	2013FR201-IT-EPT	Italy	Cap for a container	29 Apr 2013	13733038.7	09 Mrz 2016	2991914	04 Apr 2018	2991914	Healthcare Packaging International AG
2013FR201	2013FR201-KR-PCT	South Korea	Cap for a container	29 Apr 2013	10-2015-7033950	13 Jan 2016	10-2016-0005067	7 Sep 2017	10-1778106	Healthcare Packaging International AG
2013FR201	2013FR201-PL-EPT	Poland	Cap for a container	29 Apr 2013	13733038.7	09 Mrz 2016	2991914	04 Apr 2018	2991914	Healthcare Packaging International AG

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Family Number	Case Number	Country	Title	Filing Date	Filing Number	Publication Date	Publication Number	Grant Date	Patent Number	Owner
2013FR201	2013FR201-SI-EPT	Slovenia	Cap for a container	29 Apr 2013	1373303 8.7	09 Mrz 2016	2991914	04 Apr 2018	2991914	Healthcare Packaging International AG
2013FR201	2013FR201-US-PCT	USA	Cap for a container	29 Apr 2013	1478737 1	14 Apr 2016	2016-0101914			Healthcare Packaging International AG
2014DE20	2014DE206-CN-PCT	China	Active material, method for manufacturing the same and container with active element	19 Dez 2014	2014800 70847.5	17 Aug 2016	CN105873658			Healthcare Packaging International AG
2014DE20	2014DE206-EP-EPA	European Patent	Active material, method for manufacturing the same and container with active element	08 Jan 2014	1430502 0.1	15 Jul 2015	2893966			Healthcare Packaging International AG
2014DE20	2014DE206-US-PCT	USA	Active material, method for manufacturing the same and container with active element	19 Dez 2014	1510971 1	10 Dez 2016	2016-0325221			Healthcare Packaging International AG
2014DE20	2014DE207-CN-PCT	China	Dispensing device for holding and dispensing strip-like objects	03 Feb 2014	2014800 07189.5	21 Okt 2015	CN104995508A	06 Apr 2018	ZL201480071 89.5	Healthcare Packaging International AG
2014DE20	2014DE207-EP-EPT	European Patent	Dispensing device for holding and dispensing strip-like objects	03 Feb 2014	1470331 7.9	09 Dez 2015	2951577			Healthcare Packaging International AG
2014DE20	2014DE207-KR-PCT	South Korea	Dispensing device for holding and dispensing strip-like objects	03 Feb 2014	10-2015-7023023			12 Okt 2017	10-1787857	Healthcare Packaging International AG
2014DE20	2014DE207-SG-PCT	Singapore	Dispensing device for holding and dispensing strip-like objects	03 Feb 2014	1120150 5365P			28 Nov 2016	1120150 5365P	Healthcare Packaging International AG
2014DE20	2014DE207-US-PCT	USA	Dispensing device for holding and dispensing strip-like objects	03 Feb 2014	1476541 8	31 Dez 2015	2015-0377855	21 Nov 2017	9823234	Healthcare Packaging International AG
2014DE20	2014DE208-AU-PCT	Australia	Canister for containing an active agent and method for its manufacture	04 Mrz 2015	2015233 704			18 Jan 2018	2015233 704	Healthcare Packaging International AG
2014DE20	2014DE208-BR-PCT	Brazil	Canister for containing an active agent and method for its manufacture	04 Mrz 2015	1120160 216008					Healthcare Packaging International AG
2014DE20	2014DE208-CA-PCT	Canada	Canister for containing an active agent and method for its manufacture	04 Mrz 2015	2941120			21 Aug 2018	2941120	Healthcare Packaging International AG
2014DE20	2014DE208-CN-PCT	China	Canister for containing an active agent and method for its manufacture	04 Mrz 2015	2015800 14668.4	09 Nov 2016	CN106103298	09 Nov 2018	ZL 2015800 1466 8.4	Healthcare Packaging International AG
2014DE20	2014DE208-DE-EPA	Germany	Canister for containing an active agent and method for its manufacture	20 Mrz 2014	1430539 2.4	23 Sep 2015	2921420	14 Feb 2018	6020140 2091 1.4	Healthcare Packaging International AG
2014DE20	2014DE208-FR-EPA	France	Canister for containing an active agent and method for its manufacture	20 Mrz 2014	1430539 2.4	23 Sep 2015	2921420	14 Feb 2018	2921420	Healthcare Packaging International AG
2014DE20	2014DE208-GB-EPA	United Kingdom	Canister for containing an active agent and method for its manufacture	20 Mrz 2014	1430539 2.4	23 Sep 2015	2921420	14 Feb 2018	2921420	Healthcare Packaging International AG
2014DE20	2014DE208-HU-EPA	Hungary	Canister for containing an active agent and method for its manufacture	20 Mrz 2014	1430539 2.4	23 Sep 2015	2921420	14 Feb 2018	2921420	Healthcare Packaging International AG
2014DE20	2014DE208-IE-EPA	Ireland	Canister for containing an active agent and method for its manufacture	20 Mrz 2014	1430539 2.4	23 Sep 2015	2921420	14 Feb 2018	2921420	Healthcare Packaging International AG
2014DE20	2014DE208-IL-PCT	Israel	Canister for containing an active agent and method for its manufacture	04 Mrz 2015	247412					Healthcare Packaging International AG

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Family Number	Case Number	Country	Title	Filing Date	Filing Number	Publication Date	Publication Number	Grant Date	Patent Number	Owner
2014DE208	2014DE208-IN-PCT	India	Canister for containing an active agent and method for its manufacture	04 Mrz 2015	2016170	27 Jan 2017	20161702			Healthcare Packaging International AG
2014DE208	2014DE208-IT-EPA	Italy	Canister for containing an active agent and method for its manufacture	20 Mrz 2014	29698	23 Sep 2015	2921420	14 Feb 2018	2921420	Healthcare Packaging International AG
2014DE208	2014DE208-MX-PCT	Mexico	Canister for containing an active agent and method for its manufacture	04 Mrz 2015	1430539	09 Mai 2017	MX/a/2016/01193			Healthcare Packaging International AG
2014DE208	2014DE208-PL-EPA	Poland	Canister for containing an active agent and method for its manufacture	20 Mrz 2014	2.4	23 Sep 2015	2921420	14 Feb 2018	2921420	Healthcare Packaging International AG
2014DE208	2014DE208-SI-EPA	Slovenia	Canister for containing an active agent and method for its manufacture	20 Mrz 2014	2.4	23 Sep 2015	2921420	14 Feb 2018	2921420	Healthcare Packaging International AG
2014DE208	2014DE208-US-PCT	USA	Canister for containing an active agent and method for its manufacture	04 Mrz 2015	15712571	05 Jan 2017	2017-0001140			Healthcare Packaging International AG
2014DE209	2014DE209-IT-EPA	Italy	Container with peripheral groove	08 Jul 2014	1430611	13 Jan 2016	2966000	07 Sep 2016	2966000	Healthcare Packaging International AG
2014DE209	2014DE209-IT-EPT	Italy	Container with peripheral groove	01 Jul 2015	1573198	17 Mai 2017	3166864	27 Feb 2019	3166864	Healthcare Packaging International AG
2014DE209	2014DE209-CH-EPA	Switzerland	Container with peripheral groove	08 Jul 2014	1430611	13 Jan 2016	2966000	07 Sep 2016	2966000	Healthcare Packaging International AG
2014DE209	2014DE209-CH-EPT	Switzerland	Container with peripheral groove	01 Jul 2015	1573198	17 Mai 2017	3166864	27 Feb 2019	3166864	Healthcare Packaging International AG
2014DE209	2014DE209-CN-PCT	China	Container with peripheral groove	01 Jul 2015	2015800	01 Mrz 2017	CN 10647091	23 Apr 2019	10647091	Healthcare Packaging International AG
2014DE209	2014DE209-DE-EPA	Germany	Container with peripheral groove	08 Jul 2014	1430611	13 Jan 2016	2966000	07 Sep 2016	6020140	Healthcare Packaging International AG
2014DE209	2014DE209-DE-EPT	Germany	Container with peripheral groove	01 Jul 2015	1573198	17 Mai 2017	3166864	27 Feb 2019	6020150	Healthcare Packaging International AG
2014DE209	2014DE209-DK-EPA	Denmark	Container with peripheral groove	08 Jul 2014	1430611	13 Jan 2016	2966000	07 Sep 2016	2966000	Healthcare Packaging International AG
2014DE209	2014DE209-EP-EPA	European Patent	Container with peripheral groove	08 Jul 2014	1430611	13 Jan 2016	2966000	07 Sep 2016	2966000	Healthcare Packaging International AG
2014DE209	2014DE209-EP-EPT	European Patent	Container with peripheral groove	01 Jul 2015	1573198	17 Mai 2017	3166864	27 Feb 2019	3166864	Healthcare Packaging International AG
2014DE209	2014DE209-EP-ETD	European Patent	Container with peripheral groove	23 Jan 2019	1915323					Healthcare Packaging International AG
2014DE209	2014DE209-FR-EPA	France	Container with peripheral groove	08 Jul 2014	1430611	13 Jan 2016	2966000	07 Sep 2016	2966000	Healthcare Packaging International AG
2014DE209	2014DE209-FR-EPT	France	Container with peripheral groove	01 Jul 2015	1573198	17 Mai 2017	3166864	27 Feb 2019	3166864	Healthcare Packaging International AG
2014DE209	2014DE209-GB-EPA	United Kingdom	Container with peripheral groove	08 Jul 2014	1430611	13 Jan 2016	2966000	07 Sep 2016	2966000	Healthcare Packaging International AG

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Family Number	Case Number	Country	Title	Filing Date	Filing Number	Publication Date	Publication Number	Grant Date	Patent Number	Owner
2014DE209	2014DE209-GB-EPT	United Kingdom	Container with peripheral groove	01 Jul 2015	1573198 4.9	17 Mai 2017	3166864	27 Feb 2019	3166864	Healthcare Packaging International AG
2014DE209	2014DE209-HU-EPA	Hungary	Container with peripheral groove	08 Jul 2014	1430611 2.5	13 Jan 2016	2966000	07 Sep 2016	2966000	Healthcare Packaging International AG
2014DE209	2014DE209-HU-EPT	Hungary	Container with peripheral groove	01 Jul 2015	1573198 4.9	17 Mai 2017	3166864	27 Feb 2019	3166864	Healthcare Packaging International AG
2014DE209	2014DE209-IE-EPA	Ireland	Container with peripheral groove	08 Jul 2014	1430611 2.5	13 Jan 2016	2966000	07 Sep 2016	2966000	Healthcare Packaging International AG
2014DE209	2014DE209-IE-EPT	Ireland	Container with peripheral groove	01 Jul 2015	1573198 4.9	17 Mai 2017	3166864	27 Feb 2019	3166864	Healthcare Packaging International AG
2014DE209	2014DE209-JP-PCT	Japan	Container with peripheral groove	01 Jul 2015	2016-576044			11 Jan 2019	6463383	Healthcare Packaging International AG
2014DE209	2014DE209-KR-PCT	South Korea	Container with peripheral groove	01 Jul 2015	10-2017-7003083			01 Feb 2019	10-1947106	Healthcare Packaging International AG
2014DE209	2014DE209-RU-PCT	Russian Federation	Container with peripheral groove	01 Jul 2015	20171103 9.24			22 Mai 2018	2654848	Healthcare Packaging International AG
2014DE209	2014DE209-TW-NP	Taiwan	Container with peripheral groove	03 Jul 2015	1041217 68			1 Jul 2019	1664122	Healthcare Packaging International AG
2014DE209	2014DE209-US-PCT	USA	Container with peripheral groove	01 Jul 2015	15/32348 0	25 Mai 2017	2017-0144804			Healthcare Packaging International AG
2015DE201	2015DE201-CN-PCT	China	Container for loosely stored products and method for opening such container	25 Feb 2016	2016800 18512.8	28 Nov 2017	CN10740 6171	17 Sep 2019	CN1074 06171	Healthcare Packaging International AG
2015DE201	2015DE201-EP-EPT	European Patent	Container for loosely stored products and method for opening such container	25 Feb 2016	1670659 4.5	03 Jan 2018	3261945			Healthcare Packaging International AG
2015DE201	2015DE201-US-PCT	USA	Container for loosely stored products and method for opening such container	25 Feb 2016	15/55344 3	30 Aug 2018	2018-0244438			Healthcare Packaging International AG
2015DE201	2015DE201-KR-PCT	South Korea	Container for loosely stored products and method for opening such container	25 Feb 2016	10-2017-7026480			11 Sep 2019	1020232 620000	Healthcare Packaging International AG
2015DE202	2015DE202-CN-PCT	China	Tamper-evident closure and tamper-evident closure and container assembly	09 Nov 2017	2016800 27000.8	30 Jan 2018	CN10764 6016			Healthcare Packaging International AG
2015DE202	2015DE202-EP-EPA	European Patent	Cap with integral hinge	16 Apr 2015	1530557 3.6	19 Okt 2016	3081505			Healthcare Packaging International AG
2015DE202	2015DE202-US-PCT	USA	Cap with integral hinge	13 Apr 2016	15/56688 3	03 Mai 2018	2018-0118423			Healthcare Packaging International AG
2016FR208	2016FR208-CN-PCT	China	Tamper-evident closure, container with such closure and its use	22 Jun 2017	2017800 51321.6					Healthcare Packaging International AG
2016FR208	2016FR208-EP-EPT	European Patent	Tamper-evident closure, container with such closure and its use	22 Jun 2017	1773191 2.6					Healthcare Packaging International AG
2016FR208	2016FR208-US-PCT	USA	Tamper-evident closure, container with such closure and its use	22 Jun 2017	16/31148 5					Healthcare Packaging International AG
2016FR209	2016FR209-CN-PCT	China	Flow-limiting device and container for unitary products	09 Aug 2017	2017800 02268.0	08 Jun 2018	10813721 3	16 Aug 2019	1081372 13	Healthcare Packaging International AG
2016FR209	2016FR209-EP-EPA	European Patent	Flow-limiting device and container for unitary products	19 Sep 2016	1630618 8.0	21 Mrz 2018	3296229	18 Sep 2019	3296229	Healthcare Packaging International AG
2016FR209	2016FR209-FR-EPA	France	Flow-limiting device and container for unitary products	19 Sep 2016	1630618 8.0	21 Mrz 2018	3296229	18 Sep 2019	3296229	Healthcare Packaging International AG

Family Number	Case Number	Country	Title	Filing Date	Filing Number	Publication Date	Publication Number	Grant Date	Patent Number	Owner
2016FR209	2016FR209-DE-EPA	Germany	Flow-limiting device and container for unitary products	19 Sep 2016	1630618.0	21 Mrz 2018	3296229	18 Sep 2019	3296229	Healthcare Packaging International AG
2016FR209	2016FR209-IE-EPA	Ireland	Flow-limiting device and container for unitary products	19 Sep 2016	1630618.0	21 Mrz 2018	3296229	18 Sep 2019	3296229	Healthcare Packaging International AG
2016FR209	2016FR209-PL-EPA	Poland	Flow-limiting device and container for unitary products	19 Sep 2016	1630618.0	21 Mrz 2018	3296229	18 Sep 2019	3296229	Healthcare Packaging International AG
2016FR209	2016FR209-ES-EPA	Spain	Flow-limiting device and container for unitary products	19 Sep 2016	1630618.0	21 Mrz 2018	3296229	18 Sep 2019	3296229	Healthcare Packaging International AG
2016FR209	2016FR209-CH-EPA	Switzerland	Flow-limiting device and container for unitary products	19 Sep 2016	1630618.0	21 Mrz 2018	3296229	18 Sep 2019	3296229	Healthcare Packaging International AG
2016FR209	2016FR209-GB-EPA	United Kingdom	Flow-limiting device and container for unitary products	19 Sep 2016	1630618.0	21 Mrz 2018	3296229	18 Sep 2019	3296229	Healthcare Packaging International AG
2016FR209	2016FR209-CZ-EPA	Czech Republic	Flow-limiting device and container for unitary products	19 Sep 2016	1630618.0	21 Mrz 2018	3296229	18 Sep 2019	3296229	Healthcare Packaging International AG
2016FR209	2016FR209-HU-EPA	Hungary	Flow-limiting device and container for unitary products	19 Sep 2016	1630618.0	21 Mrz 2018	3296229	18 Sep 2019	3296229	Healthcare Packaging International AG
2016FR209	2016FR209-IT-EPA	Italy	Flow-limiting device and container for unitary products	19 Sep 2016	1630618.0	21 Mrz 2018	3296229	18 Sep 2019	3296229	Healthcare Packaging International AG
2016FR209	2016FR209-RO-EPA	Romania	Flow-limiting device and container for unitary products	19 Sep 2016	1630618.0	21 Mrz 2018	3296229	18 Sep 2019	3296229	Healthcare Packaging International AG
2016FR209	2016FR209-SI-EPA	Slovenia	Flow-limiting device and container for unitary products	19 Sep 2016	1630618.0	21 Mrz 2018	3296229	18 Sep 2019	3296229	Healthcare Packaging International AG
2016FR209	2016FR209-TW-NP	Taiwan	Flow-limiting device and container for unitary products	11 Aug 2017	1061272.47					Healthcare Packaging International AG
2016FR209	2016FR209-US-PCT	USA	Flow-limiting device and container for unitary products	09 Aug 2017	15/74051.2					Healthcare Packaging International AG
2016FR210	2016FR210-EP-EPT	European Patent	Package for pre-filled syringe	26 Sep 2017	1777242.7.5					Healthcare Packaging International AG
2016FR210	2016FR210-US-PCT	USA	Package for pre-filled syringe	26 Sep 2017	16/33631.8					Healthcare Packaging International AG
2016FR211	2016FR211-FR-NP	France	Semi rigid folding container	17 Okt 2016	1660042	20 Apr 2018	3057557			Healthcare Packaging International AG
2016FR212	2016FR212-EP-EPA	European Patent	Single-use container	20 Dez 2016	1630673.7.4	27 Jun 2018	3339206			Healthcare Packaging International AG
2017FR201	2017FR201-CN-UM	China	Container for medical and/or pharmaceutical products	12 Dez 2017	2017217.27371.5			12 Apr 2019	2087262.69	Healthcare Packaging International AG

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Family Number	Case Number	Country	Title	Filing Date	Filing Number	Publication Date	Publication Number	Grant Date	Patent Number	Owner
2017FR202	2017FR202-WO-PCT	International Application	Bi-Material Limiting Device	19 Dez 2018	PCT/EP2018/085492					Healthcare Packaging International AG
2017FR204	2017FR204-EP-EPA	European Patent	Compact tamper evident closure with audible indication	22 Jun 2017	17177381.5	27 Dez 2017	3260390	4 Dec 2019	3260390	Healthcare Packaging International AG
2017FR204	2017FR204-WO-PCT	International Application	Compact tamper evident closure with audible indication	22 Jun 2018	PCT/EP2018/066754	27 Dez 2018	2018/234544			Healthcare Packaging International AG
2017FR205	2017FR205-FR-NP	France	Container for medical and/or pharmaceutical products with a gap	30 Dez 2017	1763426			5 Jul 2019	FR3076206	Healthcare Packaging International AG
2017FR205	2017FR205-WO-PCT	International Application	Container for medical and/or pharmaceutical products with a gap	29 Dez 2018	PCT/EP2018/097146					Healthcare Packaging International AG
2018FR201	2018FR201-EP-EPA	European Patent	Polymer Composition Comprising a Base Polymer, an Active Material, and an Additive	11 Apr 2018	18166714.8					Healthcare Packaging International AG
2018FR201	2018FR201-TW-NP	Taiwan	Polymer Composition Comprising a Base Polymer, an Active Material, and an Additive	18 Mrz 2019	108109126					Healthcare Packaging International AG
2018FR201	2018FR201-WO-PCT	International Application	Polymer Composition Comprising a Base Polymer, an Active Material, and an Additive	28 Mrz 2019	PCT/EP2019/037830					Healthcare Packaging International AG
2018FR203	2018FR203-EP-EPA	European Patent	Container with Cap and Locator Aid	23 Jul 2018	18184884.7					Healthcare Packaging International AG
2018FR203	2018FR203-TW-NP	Taiwan	Container with Cap and Locator Aid	17 July 2019	108125250					Healthcare Packaging International AG
2018FR203	2018FR203-WO-PCT	International Application	Container with Cap and Locator Aid	08 July 2019	PCT/EP2019/068238					Healthcare Packaging International AG
2018FR204	2018FR204-EP-EPA	European Patent	A Tablet Dispensing Device	27 Dez 2018	18306851.9					Healthcare Packaging International AG
SEM412	SEM412EPDE	Germany	Foamable polymer preparations and compositions having improved sorption properties	20 Aug 2010	10173548.8	22 Feb 2012	2420530	19 Jun 2013	602010007864.7	Healthcare Packaging International AG

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Family Number	Case Number	Country	Title	Filing Date	Filing Number	Publication Date	Publication Number	Grant Date	Patent Number	Owner
SEM412	SEM412EPES	Spain	Foamable polymer preparations and compositions having improved sorption properties	20 Aug 2010	1017354 8.8			19 Jun 2013	2420530	Healthcare Packaging International AG
SEM412	SEM412EPFR	France	Foamable polymer preparations and compositions having improved sorption properties	20 Aug 2010	1017354 8.8			19 Jun 2013	2420530	Healthcare Packaging International AG
SEM412	SEM412EPCB	United Kingdom	Foamable polymer preparations and compositions having improved sorption properties	20 Aug 2010	1017354 8.8			17 Jun 2013	2420530	Healthcare Packaging International AG
SEM412	SEM412EPIT	Italy	Foamable polymer preparations and compositions having improved sorption properties	20 Aug 2010	1017354 8.8			19 Jun 2013	2420530	Healthcare Packaging International AG
SEM412	SEM412EPNL	Netherlands	Foamable polymer preparations and compositions having improved sorption properties	20 Aug 2010	1017354 8.8			17 Jun 2013	2420530	Healthcare Packaging International AG
SEM412	SEM412EPWOC N	China	Foamable polymer preparations and compositions having improved sorption properties	11 Jul 2011	2011800 48386.3	19 Jun 2013	10316806 9	18 Jun 2014	2011800 4858 6.3	Healthcare Packaging International AG
SEM412	SEM412EPWOJ P	Japan	Foamable polymer preparations and compositions having improved sorption properties	11 Jul 2011	2013- 525202	17 Oct 2013	2013- 538892	04 Jun 2014	5512898	Healthcare Packaging International AG

Annex 4

Definitions and Interpretation

1. Definitions:

Agreement shall mean this Intellectual Property Transfer and Assignment Agreement, including all Annexes hereto.

Ancillary IP Rights shall mean, with respect to any Intellectual Property Right, any and all of the following in any jurisdiction throughout the world: (i) the exclusive right to exercise, exploit, assign, transfer, commercialize, develop, improve, and grant rights and licenses under and with respect to such Intellectual Property Right; (ii) all claims, causes of action, rights to sue, and enforcement rights of any kind (whether statutory, contractual, or otherwise), whether currently pending, filed, or otherwise, and whether known or unknown, under or arising from such Intellectual Property Right, which shall include all rights to sue for, and pursue and collect, damages, costs, injunctive relief, and other remedies for any past, current, or future infringement, misappropriation, or dilution of, or conflict with, and all passing off and unfair competition related to, such Intellectual Property Right; (iii) all royalties, fees, income, damages, and other payments and proceeds due or accrued as of the Effective Date or thereafter under or arising from such Intellectual Property Right, which shall include all damages for past, current, or future infringement, misappropriation, or dilution of, or conflict with, such Intellectual Property Right; (iv) all rights to apply in any jurisdiction throughout the world for patents, applications, and registrations of such Intellectual Property Right and any other form of governmental grants or issuances and the exclusive right to file, continue, discontinue, prosecute, control proceedings (including oppositions), abandon, maintain, cancel, let expire, apply for, and obtain statutory rights and registrations with respect to such Intellectual Property Right; and (v) all goodwill of any business associated with, all other corresponding rights that, now or hereafter, that may be secured throughout the world with respect to (including Intellectual Property Rights that claim priority to or through), and all copies and tangible embodiments of, such Intellectual Property Rights.

Assignee shall mean the legal entity so designated on the first page to this Agreement.

Assignor shall mean the legal entity so designated on the first page to this Agreement.

Effective Date shall mean the date written on the cover page to this Agreement.

Intellectual Property Rights means, collectively, (i) rights in (A) patents, inventions, and designs including any extensions, derivatives thereof and related priority rights (including but not limited to the following patents: [REDACTED]), (B) trade marks and service marks, trading names business names, logos get up, domain names and URLs, social media accounts, other indicia of origin, and goodwill associated with any of the foregoing (C) works of authorship and copyright (including in websites, e-commerce platforms and software) and moral rights, and (D) know-how, and confidential information, databases, technical data, knowledge, expertise, ability, information, materials, trade secrets, technology, formulas, processes, and ideas, in each case, in any form in which the foregoing may exist, and (ii) all intellectual property rights and other rights similar to any of the foregoing in any part of the world, in each case, whether such rights are registered or unregistered and including applications for registration (or rights to apply for registration) of such rights.

Party, Parties shall have the meaning set forth on the first page to this Agreement.

Purchase Price shall have the meaning set forth in Article 5.

Taxes shall mean all taxes, including income (personal or corporate) taxes, capital gains taxes, capital taxes, stamp duties (both on the issuance and on the transfer of securities), real estate gains taxes, real

estate transfer taxes, property and land taxes, transfer taxes, withholding taxes, value added taxes, sales and use taxes, customs duties, business taxes, gross receipts taxes, severance taxes, ad valorem taxes, goods and services taxes, occupational taxes, franchise taxes, employment taxes, social security (other than pension) and all other taxes, charges, fees, assessments, duties and levies payable to any competent governmental authority in any jurisdiction, as well as any interest, penalties, fines, additions to tax, surcharges, costs and expenses resulting from or arising out therefrom or relating thereto.

Transfer Taxes shall mean all transaction Taxes other than VAT, including any real estate transfer, personal property transfer, excise, sales, use, stamp, documentary, filing, recordation patent and trademark transfer tax or similar Taxes, arising from or in connection with the sale and assignment of the Transferred Intellectual Property Rights.

Transferred Designs means those design applications for registration and registrations and issuances set out in Annex 2 of this Agreement.

Transferred Intellectual Property Rights means (i) all Intellectual Property Rights that are owned by the Assignor, and which shall specifically include (but not be limited to): (A) the Transferred Designs; (B) the Transferred Patents; and (C) the Transferred Trade Marks, and (ii) all Ancillary IP Rights with respect to the foregoing.

Transferred Patents means those patent applications and registrations and issuances set out in Annex 3 of this Agreement.

Transferred Trade Marks means those trade mark and service mark applications for registration and registrations set out in Annex 1 of this Agreement.

VAT shall mean Value Added Tax.

2. Interpretation

In this Agreement, unless otherwise specified:

- (a) References to a: (i) "person" includes any individual, company, partnership or unincorporated association; and (ii) "company" includes any company, corporation or body corporate (wherever incorporated).
- (b) Any reference to any document other than this Agreement is a reference to that other document as amended, varied, supplemented or novated (in each case, other than in breach of the provisions of this Agreement) at any time.
- (c) Words such as "hereof", "herein" or "hereunder" refer to this Agreement as a whole and not to a specific provision of this Agreement. The words "including", "includes", "in particular" or "such as" shall be deemed to be followed by the phrase "without limitation" and shall not be construed to express limitation of the general words that precede them in any way.