

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT5356386

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
Name		Execution Date
SHL GROUP AB		11/01/2018
RECEIVING PARTY DATA		
Name:	SHL MEDICAL AG	
Street Address:	GUBELSTRASSE 22	
City:	ZUG	
State/Country:	SWITZERLAND	
Postal Code:	6300	
PROPERTY NUMBERS Total: 163		
Property Type	Number	
Application Number:	15141213	
Application Number:	15070870	
Application Number:	13003894	
Application Number:	15010587	
Application Number:	14970817	
Application Number:	16217376	
Application Number:	15878699	
Application Number:	15286874	
Application Number:	15474872	
Application Number:	16053513	
Application Number:	15994381	
Application Number:	14950392	
Application Number:	15050040	
Application Number:	15471890	
Application Number:	15601742	
Application Number:	15590578	
Application Number:	15461220	
Application Number:	14692930	
Application Number:	15809398	
Application Number:	16045820	

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Property Type	Number
Application Number:	10129072
Application Number:	10110375
Application Number:	10450391
Application Number:	10669053
Application Number:	10597384
Application Number:	12574080
Application Number:	11045379
Application Number:	11916078
Application Number:	11916082
Application Number:	11282593
Application Number:	12742870
Application Number:	11182060
Application Number:	12293518
Application Number:	12375085
Application Number:	12679583
Application Number:	11949947
Application Number:	12516933
Application Number:	12531335
Application Number:	12599766
Application Number:	12666976
Application Number:	12666963
Application Number:	15047040
Application Number:	12678145
Application Number:	12681960
Application Number:	12867006
Application Number:	12864036
Application Number:	12993523
Application Number:	13126565
Application Number:	14832317
Application Number:	12996140
Application Number:	12996837
Application Number:	13847541
Application Number:	15419113
Application Number:	12995516
Application Number:	12996232
Application Number:	13002354
Application Number:	13062511
Application Number:	13121724

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Application Number:	13139296
Application Number:	13139299
Application Number:	13262638
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Application Number:	14878159
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Application Number:	14300344
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Application Number:	13265221
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Application Number:	13376283
Application Number:	13378933
Application Number:	12471517
Application Number:	15481418
Application Number:	13382915
Application Number:	13378948
Application Number:	14300338
Application Number:	13500915
Application Number:	13499070
Application Number:	13392143
Application Number:	13203040
Application Number:	15014248
Application Number:	14948637
Application Number:	13896639
Application Number:	14449671
Application Number:	14948641
Application Number:	13500913
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Application Number:	14747869
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Application Number:	14993736
Application Number:	15286880
Application Number:	13511295

Property Type	Number
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Application Number:	14241627
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Application Number:	09768761
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Application Number:	14351918
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Application Number:	14362590
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Application Number:	29546583
Application Number:	29601116
Application Number:	29601117
Application Number:	29546587
Application Number:	29566598

CORRESPONDENCE DATA

Fax Number: (312)913-0002

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: 3129130001

Email: Frischkorn@mbhb.com

Correspondent Name: MCDONNELL BOEHNNEN HULBERT & BERGHOFF LLP

Address Line 1: 300 SOUTH WACKER DRIVE

Address Line 4: CHICAGO, ILLINOIS 60606

ATTORNEY DOCKET NUMBER:	1816/1
NAME OF SUBMITTER:	DAVID M. FRISCHKORN
SIGNATURE:	/David M. Frischkorn/
DATE SIGNED:	02/01/2019

Total Attachments: 58

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ASSET PURCHASE AGREEMENT

THIS ASSET PURCHASE AGREEMENT ("Agreement") is entered into as of November 1, 2018 (the "Effective Date") by and between:

SHL Group AB, a company organized and validly existing under the laws of Sweden, with its address at Augustendalsvägen 7, SE-131 28 Nacka Strand, Sweden ("Seller");

SHL Medical AG, a company duly incorporated and existing under the laws of Switzerland with its address at Gubelstrasse 22, 6300 Zug, Switzerland ("Purchaser");

Whereas, Seller desires to sell and Purchaser desires to acquire the Assets (according to the Assignment Agreement set forth in Exhibit A) of Seller in accordance with the terms and conditions of this Agreement;

NOW, THEREFORE, in consideration for premises and mutual covenants herein contained, the parties hereby agree as follows:

ARTICLE 1 SALE AND PURCHASE OF ASSETS

Subject to the terms and conditions of this Agreement, Purchaser shall, at Closing (defined hereafter), acquire from Seller, and Seller shall sell, transfer, assign, convey and deliver to Purchaser, the assets set forth in Exhibit 1 ("Assets") free and clear of all encumbrances.

"Encumbrances" means any mortgage, charge, pledge, lien, other encumbrance or security interest of any kind, having similar effect and any agreement or obligation to create or grant any of the aforesaid.

ARTICLE 2 CLOSING AND PURCHASE PRICE

2.1 Closing. Subject to the terms and conditions hereof, the closing ("Closing") of the sale and purchase of the Assets shall be held at such place and time as mutually agreed to by Seller and Purchaser.

2.2 Purchase Price. The purchase price to be paid by Purchaser for the Assets to be sold, transferred and conveyed by Seller pursuant to Article 1 shall be nil (the "Purchase Price").

2.3 Payment. At the Closing, Purchaser shall pay the Purchase Price to Seller and Seller shall deliver and transfer the Assets to Purchaser.

- 2.4 Tax. All taxes arising from the transfer of the Assets contemplated herein shall be borne by Seller and Purchaser respectively in accordance with the applicable laws.

ARTICLE III LICENSE

Seller and Purchaser acknowledge that there is an interim period for the completion of the registration of the Assets. To avoid any inabilities of Purchaser carrying out any services covering the use of the Assets during such interim period, Seller hereby grants, and Purchaser hereby accepts, during such interim period, a worldwide, non-transferrable, sub licensible and exclusive license under the Assets (i) to make, have made, use, sell, offer for sale, import and export any product developed and/or manufactured by Purchaser, or (ii) to conduct any activities within Purchaser's business operation, including but not limited to research, development, engineering and manufacturing.

ARTICLE IV GOVERNING LAW AND JURISDICTION

- 3.1 Governing Law. This Agreement, and the rights and obligations arising hereunder, shall be governed by, and construed in accordance with the laws of Switzerland
- 3.2 Jurisdiction. Any dispute, controversy, difference or claim arising out of, relating to or in connection with this Agreement, or the breach, termination or invalidity thereof, shall be submitted to the courts of Zug.

<Signature page follows>

IN WITNESS WHEREOF, the parties hereto have executed this Agreement on the date first written above.

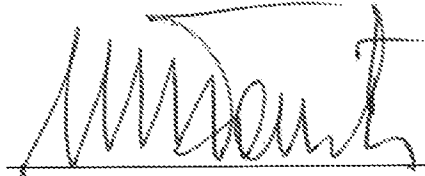
SHL Group AB

By: 

Name: Martin Linse

Title: Managing Director

SHL Medical AG

By: 

Name: Ulrich Faessler

Title: CEO

Exhibit 1

Assignment

(Assignment Agreement follows)

ASSIGNMENT

WHEREAS, SHL Group AB (hereinafter "Seller"), a corporation, organized under the laws of Sweden, having a mailing address of P.O. Box 1240 Augustendalsvägen 7, SE-131 28 Nacka Strand, Sweden, owns an undivided interest in certain intellectual property rights which include without limitation any and all inventions, issued patents (U.S. and foreign), pending patent applications (U.S. and foreign), design rights, renewals or extensions of and rights to claim priority from such rights, and all similar or equivalent rights or forms of protection which subsist or will subsist now or in the future in any part of the world, trade secrets, processes, formulas, product designs, product requirements, specifications, research data, other proprietary know-how, royalties, and trademarks (including all goodwill associated therewith), tradenames, trade dress, semi-conductor topography rights, logos, tag lines, and other source identifiers, including issued Trademark Registrations and Trademark pending applications, both U.S. and foreign, and other rights as a licensor under all existing non-exclusive license agreements relating to the intellectual properties identified in Schedule A attached, all claims and benefits of any kind against third parties rights to relief for known or unknown past infringement, and all original records or other materials relating to the intellectual property shown and described in the attached Schedule A, including materials in the possession of Seller's attorneys, agents, contractors or other third parties (hereinafter all the above property rights collectively referred to as the "Seller Intellectual Property Rights");

WHEREAS, SHL Medical AG (hereinafter "Buyer"), a corporation organized under the laws of Switzerland and located at Gubelstrasse 22, 6300 Zug, Switzerland, desires to acquire the Seller Intellectual Property Rights;

NOW, THEREFORE, for consideration of nil, the receipt and sufficiency of which is

hereby acknowledged, Seller has sold, assigned, and transferred, to Buyer, its successors, legal representatives and assigns, Seller's entire right, title and interest in the Seller Intellectual Property Rights, including all good will associated with the Seller Intellectual Property Rights, the same to be held and enjoyed by Buyer, for its own use and the use of its successors, legal representatives, and assigns forever and to the full end of the term or terms for which the Seller Intellectual Property Rights are or may be registered, as fully and entirely as the same would have been held and enjoyed by Seller, had this Assignment not been made; including the right to bring and defend proceedings, and obtain and retain any relief recovered (including damages or an account of profits) in respect of any infringement, or any other cause of action arising from ownership, of any of the Seller Intellectual Property Rights whether occurring before, on, or after the date of this Assignment;

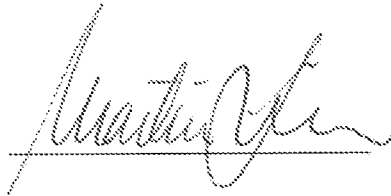
AND for the same consideration noted above, Seller will, upon request of Buyer, execute and deliver all papers, documents, and things, including trademark applications, and do such other legal acts, such as the payment of registration and renewal fees, as may be necessary to obtain and maintain proprietary rights in in the Seller Intellectual Property Rights in any and all countries and to vest title thereto in Buyer.

The effective date of this Assignment is November 1, 2018.

(Signature page follows)

IN WITNESS WHEREOF, the parties hereto have executed this Agreement on the date first written above.

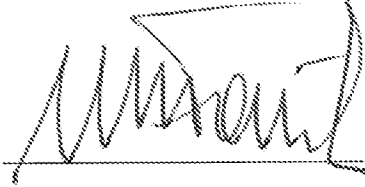
SHL Group AB

By: 

Name: Martin Linse

Title: Managing Director

SHL Medical AG

By: 

Name: Ulrich Fässler

Title: CEO

Schedule A

(Asset list follows)

Case Reference	Case Status	Case Type	Country/Region	Application Number	Priority Info	Publication Number	Registration Number	Registration Date
P00002PC00	Nat. Phase	Normal	International Patent-PCT	PCT/SE00/02099	02 Nov 1999: 60/163088; 02 Nov 1999: 9903990-1	WO01032247		
P00002PCUS ADI	Registered	PCT National Entry	United States of America	10129072	02 Nov 1999: 60/163088; 02 Nov 1999: 9903990-1		US6889687	2005-05-10
P00003PC00 DPI/PCT	Nat. Phase	Normal	International Patent-PCT	PCT/SE00/01976	12 Oct 1999: 9903677-4; 13 Jan 2000: 0000092-7	WO01026720		
P00003PCEP DPI	Nat. Phase	PCT National Entry	European Patent	00971950.1	12 Oct 1999: 9903677-4; 13 Jan 2000: 0000092-7	EP1220698	EP1220698	2004-07-21
P00003PCEPAT DPI	Registered	EP Validation	Austria	00971950.1	12 Oct 1999: 9903677-4; 13 Jan 2000: 0000092-7		EP1220698	2004-07-21
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P00003PCEPCH DPI	Registered	EP Validation	Switzerland	00971950.1	12 Oct 1999: 9903677-4; 13 Jan 2000: 0000092-7		EP1220698	2004-07-21
P00003PCEPDE DPI	Registered	EP Validation	Germany	00971950.1	12 Oct 1999: 9903677-4; 13 Jan 2000: 0000092-7		EP1220698	2004-07-21
P00003PCEPES DPI	Registered	EP Validation	Spain	00971950.1	12 Oct 1999: 9903677-4; 13 Jan 2000: 0000092-7		EP1220698	2004-07-21
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P00003SE01 DPI/ADI (prio 2)	Registered	Normal	Sweden	0000092-7		SE0000092	SE518512	2002-10-15
P00004PC00 DAIH Sequence	Nat. Phase	Normal	International Patent-PCT	PCT/SE01/02770	14 Dec 2000: 0004628-4	WO02047746		
P00004PCAU DAIH Sequence	Registered	PCT National Entry	Australia	2002222872	14 Dec 2000: 0004628-4	AU0222872	AU2002222872	2006-02-02
P00004PCCA DAIH Sequence	Registered	PCT National Entry	Canada	2431774	14 Dec 2000: 0004628-4	CA2431774	CA2431774	2009-06-09
P00004PCEP DAIH Sequence	Nat. Phase	PCT National Entry	European Patent	01270353.4	14 Dec 2000: 0004628-4	EP1349590	EP1349590	2006-05-31
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Case Reference	Case Status	Case Type	Country/Region	Application Number	Priority Info	Publication Number	Registration Number	Registration Date
P00004PCEPCH DAIH Sequence	Registered	EP Validation	Switzerland	01270353.4	14 Dec 2000: 0004628-4		EP1349590	2006-05-31
P00004PCEPDE DAIH Sequence	Registered	EP Validation	Germany	01270353.4	14 Dec 2000: 0004628-4		EP1349590	2006-05-31
P00004PCEPDK DAIH Sequence	Registered	EP Validation	Denmark	01270353.4	14 Dec 2000: 0004628-4		EP1349590	2006-05-31
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P00004PCJP DAIH Sequence	Registered	PCT National Entry	Japan	549314/2002	14 Dec 2000: 0004628-4	JP2004515320	JP4108475	2008-04-11
P00004PCNZ DAIH Sequence	Registered	PCT National Entry	New Zealand	NZ526981	14 Dec 2000: 0004628-4	NZ526981	NZ526981	2006-02-09
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P00004SE00 DAIH Sequence	Registered	Normal	Sweden	0004628-4		SE0004628	SE518981	2002-12-17
P00005PC00 VDI	Nat. Phase	Normal	International Patent-PCT	PCT/SE2003/001483	24 Sep 2003: 10669053; 24 Sep 2002: 60412815	WO040028598		
P00005PCAU	Registered	PCT National Entry	Australia	2003265179	24 Sep 2003: 10669053; 24 Sep 2002: 60412815	AU200365179	AU200365179	2008-07-31
P00005PCCA VDI	Registered	PCT National Entry	Canada	2500195	24 Sep 2003: 10669053; 24 Sep 2002: 60412815	CA2500195	CA2500195	2009-07-21
P00005PCEP VDI	Nat. Phase	PCT National Entry	European Patent	03798634.6	24 Sep 2003: 10669053; 24 Sep 2002: 60412815	EP1542744	EP1542744	2009-06-24
P00005PCEPCH VDI	Registered	EP Validation	Switzerland	03798634.6	24 Sep 2003: 10669053; 24 Sep 2002: 60412815		EP1542744	2009-06-24
P00005PCEPDE VDI	Registered	EP Validation	Germany	03798634.6	24 Sep 2003: 10669053; 24 Sep 2002: 60412815		EP1542744	2009-06-24
P00005PCEPDK VDI	Registered	EP Validation	Denmark	03798634.6	24 Sep 2003: 10669053; 24 Sep 2002: 60412815		EP1542744	2009-06-24
P00005PCEPFR VDI	Registered	EP Validation	France	03798634.6	24 Sep 2003: 10669053; 24 Sep 2002: 60412815		EP1542744	2009-06-24
P00005PCEPGB VDI	Registered	EP Validation	United Kingdom	03798634.6	24 Sep 2003: 10669053; 24 Sep 2002: 60412815		EP1542744	2009-06-24

Case Reference	Case Status	Case Type	Country/Region	Application Number	Priority Info	Publication Number	Registration Number	Registration Date
P00005PCEPNL VDI	Registered	EP Validation	Netherlands	03798634.6	24 Sep 2003: 10669053; 24 Sep 2002: 60412815		EP1542744	2009-06-24
P00005PCEPSE VDI	Registered	EP Validation	Sweden	03798634.6	24 Sep 2003: 10669053; 24 Sep 2002: 60412815		EP1542744	2009-06-24
P00005PCJP VDI	Registered	PCT National Entry	Japan	539709/2004	24 Sep 2003: 10669053; 24 Sep 2002: 60412815	JP2006500150	JP4448448	2010-01-29
P00005US01 VDI	Registered	Normal	United States of America	10669053	24 Sep 2002: 60412815	US20050261634	US7112187	2006-09-26
P00009PC00 PSDI/VSDI	Nat. Phase	Normal	International Patent-PCT	PCT/SE2005/001764	24 Nov 2004: 60/630197; 25 Oct 2005: 0502370-0	WO2006057604		
P00009PCAU PSDI/VSDI	Registered	PCT National Entry	Australia	2005310060	24 Nov 2004: 60/630197; 25 Oct 2005: 0502370-0		20053110060	2010-04-29
P00009PCCA	Registered	PCT National Entry	Canada	2587408	24 Nov 2004: 60/630197; 25 Oct 2005: 0502370-0	CA2587408A1	2587408	2012-03-13
P00009PCCN	Registered	PCT National Entry	China	200580047103.2	24 Nov 2004: 60/630197; 25 Oct 2005: 0502370-0	CN101119761A	200580047103.2	2010-08-18
P00009PCEP PSDI/VSDI	Nat. Phase	PCT National Entry	European Patent	05808428.6	24 Nov 2004: 60/630197; 25 Oct 2005: 0502370-0	EP1814615	EP1814615	2015-10-28
P00009PCEPAT PSDI/VSDI	Registered	EP Validation	Austria	05808428.6	24 Nov 2004: 60/630197; 25 Oct 2005: 0502370-0		EP1814615	2015-10-28
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P00009PCEPCH PSDI/VSDI	Registered	EP Validation	Switzerland	05808428.6	24 Nov 2004: 60/630197; 25 Oct 2005: 0502370-0		EP1814615	2015-10-28
P00009PCEPDE PSDI/VSDI	Registered	EP Validation	Germany	05808428.6	24 Nov 2004: 60/630197; 25 Oct 2005: 0502370-0		EP1814615	2015-10-28
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P00009PCEPDV1 PSDI/VSDI	Pending	Divisional	European Patent	15191042.9		EP3002019		
P00009PCEPDV2 PSDI/VSDI	Pending	Divisional	European Patent	17195102.3		EP3308813		
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P00009PCEPGB PSDI/VSDI	Registered	EP Validation	United Kingdom	05808428.6	24 Nov 2004: 60/630197; 25 Oct 2005: 0502370-0		EP1814615	2015-10-28
P00009PCEPGR PSDI/VSDI	Registered	EP Validation	Greece	05808428.6	24 Nov 2004: 60/630197; 25 Oct 2005: 0502370-0		EP1814615	2015-10-28
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P00009PCJUS PSDI/VSDI	Registered	PCT National Entry	United States of America	10597384	24 Nov 2004: 60/630197; 25 Oct 2005: 0502370-0	US20080262436	US7597685	2009-10-06
P00009PCJUSCT PSDI/VSDI- Rotator	Registered	Continuation	United States of America	12574080		US20130131590	US9408976	2016-08-09
P00009PCJUSCT2 PSDI/VSDI	Pending	Continuation	United States of America	15141213		US2016310675		

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P00010PC00 DCC	Nat. Phase	Normal	International Patent-PCT	PCT/SE2006/000135	31 Jan 2005: 11045379	WO2006080893		
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P00012EPFR Rotadrive	Registered	EP Validation	France	05104734.8			EP1728529	2008-07-23
P00012EPGB Rotadrive	Registered	EP Validation	United Kingdom	05104734.8			EP1728529	2008-07-23
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P00012EPIT Rotadrive	Registered	EP Validation	Italy	05104734.8			EP1728529	2008-07-23
P00012PC00	Nat. Phase	Normal	International Patent-PCT	PCT/SE2006/050148	01 Jun 2005: 11140989; 21 Nov 2005: 11282593; 01 Jun 2005: 05104734.8	WO2006130098		
P00012PC01	Nat. Phase	Normal	International Patent-PCT	PCT/SE2006/050150	01 Jun 2005: 11140989; 21 Nov 2005: 11282593; 01 Jun 2005: 05104734.8	WO2006130100		
P00012PCEP00	Nat. Phase	PCT National Entry	European Patent	06733517.4	01 Jun 2005: 11140989; 21 Nov 2005: 11282593; 01 Jun 2005: 05104734.8	EP1885414	EP1885414	2012-11-21
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P00012PCEP01B E	Registered	EP Validation	Belgium	06733519.0	01 Jun 2005: 11140989; 21 Nov 2005: 11282593; 01 Jun 2005: 05104734.8		EP1885415	2013-05-15
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P00012PCEP01DK	Registered	EP Validation	Denmark	06733519.0	01 Jun 2005: 11140989; 21 Nov 2005: 11282593; 01 Jun 2005: 05104734.8		EP1885415	2013-05-15
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P00012PCEP01GB	Registered	EP Validation	United Kingdom	06733519.0	01 Jun 2005: 11140989; 21 Nov 2005: 11282593; 01 Jun 2005: 05104734.8		EP1885415	2013-05-15
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P00012PCEP02CH	Registered	EP Validation	Switzerland	10184272.2			EP2364742	2018-11-14
P00012PCEP02DE	Registered	EP Validation	Germany	10184272.2			EP2364742	2018-11-14
P00012PCEP02DK	Registered	EP Validation	Denmark	10184272.2			EP2364742	2018-11-14
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P00012PCEP02GB	Registered	EP Validation	United Kingdom	10184272.2			EP2364742	2018-11-14
P00012PCEP02NL	Registered	EP Validation	Netherlands	10184272.2			EP2364742	2018-11-14
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P00012PCEPCHRotadrive	Registered	EP Validation	Switzerland	06733517.4	01 Jun 2005: 11140989; 21 Nov 2005: 11282593; 01 Jun 2005: 05104734.8		EP1885414	2012-11-21
P00012PCEPDERotadrive	Registered	EP Validation	Germany	06733517.4	01 Jun 2005: 11140989; 21 Nov 2005: 11282593; 01 Jun 2005: 05104734.8		EP1885414	2012-11-21
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P00012PCJP01	Registered	PCT National Entry	Japan	2008-514597	01 Jun 2005: 11140989; 21 Nov 2005: 11282593; 01 Jun 2005: 05104734.8	2008-541932	5026412	2012-06-29
P00012PCUS00	Registered	PCT National Entry	United States of America	11916078	01 Jun 2005: 11140989; 21 Nov 2005: 11282593; 01 Jun 2005: 05104734.8	US20090308386	US7896850	2011-03-01
P00012PCUS01	Registered	PCT National Entry	United States of America	11916082	01 Jun 2005: 11140989; 21 Nov 2005: 11282593; 01 Jun 2005: 05104734.8	US20100186739	US8617109	2013-12-31
P00012US01 Rotadrive (CIP)	Registered	CIP	United States of America	11282593		US20060276754	US9011386	2015-04-21
P00014CN00 DAIM	Registered	Normal	China	200610128518.9	15 Jul 2005: 11182060; 15 Jul 2005: 05106504.3	1931382	200610128518.9	2009-11-18
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P00014FR00	Registered	EP Validation	France	05106504.3			EP1743666	2009-05-27
P00014GB00	Registered	EP Validation	United Kingdom	05106504.3			EP1743666	2009-05-27
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P00014PC01US	Registered	PCT National Entry	United States of America	12742870	14 Nov 2007: 60/987862	US20100298780	US8308695	2012-11-13
P00014US00	Registered	Normal	United States of America	11182060		US20070021720	US7955304	2011-06-07
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P00017PCCN	Registered	PCT National Entry	China	200480040094.X	07 Nov 2003: 10702692	1901957	200480040094.X	2013-04-03
P00019PC00	Nat. Phase	Normal	International Patent-PCT	PCT/EP2007/051781	21 Mar 2006: 60/743604	WO2007107431		

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P00019PCEP Dose Reminder	Nat. Phase	PCT National Entry	European Patent	07712318.0	21 Mar 2006: 60/743604	EP2007451	EP2007451	2018-11-07
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P00019PCUS	Registered	Normal	United States of America	12293518	21 Mar 2006: 60/743604; 26 Feb 2007: PCT/EP2007/051781	US20090293870	US8875700	2014-11-04
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P00023EPFR PenGrep PushClick	Registered	EP Validation	France	06125980.0			EP1932558	2011-06-29
P00023EPGB PenGrep PushClick	Registered	EP Validation	United Kingdom	06125980.0			EP1932558	2011-06-29
P00023US01	Registered	Normal	United States of America	11949947	13 Dec 2006: 06125980.0; 13 Dec 2006: 60/869772	US20080147006	US8062255	2011-11-22
P00025EP	Nat. Phase	PCT National Entry	European Patent	08707839.0	17 Jan 2007: 60/885292; 17 Jan 2007: 0700107-6	EP2104527	EP2104527	2010-07-14
P00025PC	Nat. Phase	Normal	International Patent-PCT	PCT/EP2008/050144	17 Jan 2007: 60/885292; 17 Jan 2007: 0700107-6	WO2008087071		
P00025PCEPCH Clickmix	Registered	EP Validation	Switzerland	08707839.0	17 Jan 2007: 60/885292; 17 Jan 2007: 0700107-6		EP2104527	2010-07-14
P00025PCEPDE Clickmix	Registered	EP Validation	Germany	08707839.0	17 Jan 2007: 60/885292; 17 Jan 2007: 0700107-6		EP2104527	2010-07-14
P00025PCEPFR Clickmix	Registered	EP Validation	France	08707839.0	17 Jan 2007: 60/885292; 17 Jan 2007: 0700107-6		EP2104527	2010-07-14
P00025PCEPGB Clickmix	Registered	EP Validation	United Kingdom	08707839.0	17 Jan 2007: 60/885292; 17 Jan 2007: 0700107-6		EP2104527	2010-07-14
P00025PCUS	Registered	PCT National Entry	United States of America	12516933	17 Jan 2007: 60/885292; 17 Jan 2007: 0700107-6	US20100065049	US8276583	2012-10-02
P00028PC	Nat. Phase	Normal	International Patent-PCT	PCT/EP2008/051441	23 Mar 2007: 0700801-4	WO2008116688		
P00028PCEP Collapsible Spring	Nat. Phase	PCT National Entry	European Patent	08708736.7	23 Mar 2007: 0700801-4	EP2131898	EP2131898	2017-08-30
P00028PCEPDE Collapsible Spring	Registered	EP Validation	Germany	08708736.7	23 Mar 2007: 0700801-4		EP2131898	2017-08-30
P00028PCEPFR Collapsible Spring	Registered	EP Validation	France	08708736.7	23 Mar 2007: 0700801-4		EP2131898	2017-08-30
P00028PCEPGB Collapsible Spring	Registered	EP Validation	United Kingdom	08708736.7	23 Mar 2007: 0700801-4		EP2131898	2017-08-30
P00028PCUS	Registered	PCT National Entry	United States of America	12531335	23 Mar 2007: 0700801-4	US20100063444	US8235952	2012-08-07

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P00030PC00	Nat. Phase	Normal	International Patent-PCT	PCT/EP2008/055785	14 May 2007: 60/917728; 23 May 2007: 0701249-5	WO2008138908		
P00030PCAU	Registered	PCT National Entry	Australia	2008250037	14 May 2007: 60/917728; 23 May 2007: 0701249-5		2008250037	2011-02-17
P00030PCCN	Registered	PCT National Entry	China	200880016218.9	14 May 2007: 60/917728; 23 May 2007: 0701249-5	CN 101715371 B	ZL 200880016218.9	2012-09-05
P00030PCEP	Nat. Phase	PCT National Entry	European Patent	08759508.8	14 May 2007: 60/917728; 23 May 2007: 0701249-5	EP2162230	EP2162230	2010-11-03
P00030PCEPAT Gel Dispenser	Registered	EP Validation	Austria	08759508.8	14 May 2007: 60/917728; 23 May 2007: 0701249-5		EP2162230	2010-11-03
P00030PCEPBE Gel Dispenser	Registered	EP Validation	Belgium	08759508.8	14 May 2007: 60/917728; 23 May 2007: 0701249-5		EP2162230	2010-11-03
P00030PCEPCH Gel Dispenser	Registered	EP Validation	Switzerland	08759508.8	14 May 2007: 60/917728; 23 May 2007: 0701249-5		EP2162230	2010-11-03
P00030PCEPDE Gel Dispenser	Registered	EP Validation	Germany	08759508.8	14 May 2007: 60/917728; 23 May 2007: 0701249-5		EP2162230	2010-11-03
P00030PCEPDK Gel Dispenser	Registered	EP Validation	Denmark	08759508.8	14 May 2007: 60/917728; 23 May 2007: 0701249-5		EP2162230	2010-11-03
P00030PCEPES Gel Dispenser	Registered	EP Validation	Spain	08759508.8	14 May 2007: 60/917728; 23 May 2007: 0701249-5		EP2162230	2010-11-03
P00030PCEPFR Gel Dispenser	Registered	EP Validation	France	08759508.8	14 May 2007: 60/917728; 23 May 2007: 0701249-5		EP2162230	2010-11-03
P00030PCEPGB Gel Dispenser	Registered	EP Validation	United Kingdom	08759508.8	14 May 2007: 60/917728; 23 May 2007: 0701249-5		EP2162230	2010-11-03
P00030PCEPIE Gel Dispenser	Registered	EP Validation	Ireland	08759508.8	14 May 2007: 60/917728; 23 May 2007: 0701249-5		EP2162230	2010-11-03
P00030PCEPIT Gel Dispenser	Registered	EP Validation	Italy	08759508.8	14 May 2007: 60/917728; 23 May 2007: 0701249-5		EP2162230	2010-11-03
P00030PCEPLU Gel Dispenser	Registered	EP Validation	Luxembourg	08759508.8	14 May 2007: 60/917728; 23 May 2007: 0701249-5		EP2162230	2010-11-03
P00030PCEPNL Gel Dispenser	Registered	EP Validation	Netherlands	08759508.8	14 May 2007: 60/917728; 23 May 2007: 0701249-5		EP2162230	2010-11-03
P00030PCEPSE Gel Dispenser	Registered	EP Validation	Sweden	08759508.8	14 May 2007: 60/917728; 23 May 2007: 0701249-5		EP2162230	2010-11-03
P00030PCIN	Registered	PCT National Entry	India	3484/KOLNP/2009	14 May 2007: 60/917728; 23 May 2007: 0701249-5		287291	2017-09-11
P00030PCUS	Registered	PCT National Entry	United States of America	12599766	14 May 2007: 60/917728; 23 May 2007: 0701249-5	US20100305512	U59878103	2018-01-30
P00030PCUSCT Gel Dispenser	Pending	Continuation	United States of America	15070870		US20160193417		
P00031PC00	Nat. Phase	Normal	International Patent-PCT	PCT/EP2008/057986	06 Jul 2007: 0701647-0; 17 Aug 2007: 0701896-3	WO2009007229		
P00031PCEP	Nat. Phase	PCT National Entry	European Patent	08761314.7	06 Jul 2007: 0701647-0; 17 Aug 2007: 0701896-3	EP2162170	EP2162170	2011-03-16

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P00031PCEPCH Dual Spring Injector	Registered	EP Validation	Switzerland	08761314.7	06 Jul 2007: 0701647-0; 17 Aug 2007: 0701896-3		EP2162170	2011-03-16
P00031PCEPDE Dual Spring Injector	Registered	EP Validation	Germany	08761314.7	06 Jul 2007: 0701647-0; 17 Aug 2007: 0701896-3		EP2162170	2011-03-16
P00031PCEPDK Dual Spring Injector	Registered	EP Validation	Denmark	08761314.7	06 Jul 2007: 0701647-0; 17 Aug 2007: 0701896-3		EP2162170	2011-03-16
P00031PCEPFR Dual Spring Injector	Registered	EP Validation	France	08761314.7	06 Jul 2007: 0701647-0; 17 Aug 2007: 0701896-3		EP2162170	2011-03-16
P00031PCEPGB Dual Spring Injector	Registered	EP Validation	United Kingdom	08761314.7	06 Jul 2007: 0701647-0; 17 Aug 2007: 0701896-3		EP2162170	2011-03-16
P00031PCUS	Registered	PCT National Entry	United States of America	12666976	06 Jul 2007: 0701647-0; 17 Aug 2007: 0701896-3	US20100249705	US8277412	2012-10-02
P00032PC00	Nat. Phase	Normal	International Patent-PCT	PCT/EP2008/059493	19 Jul 2007: 60/950770; 05 Dec 2007: 0702720-4	WO2009010591		
P00032PCEP	Nat. Phase	PCT National Entry	European Patent	08786273.6	19 Jul 2007: 60/950770; 05 Dec 2007: 0702720-4	EP2170435	EP2170435	2017-12-06
P00032PCEPCH NEGASAI	Registered	EP Validation	Switzerland	08786273.6	19 Jul 2007: 60/950770; 05 Dec 2007: 0702720-4		EP2170435	2017-12-06
P00032PCEPDE NEGASAI	Registered	EP Validation	Germany	08786273.6	19 Jul 2007: 60/950770; 05 Dec 2007: 0702720-4		EP2170435	2017-12-05
P00032PCEPFR NEGASAI	Registered	EP Validation	France	08786273.6	19 Jul 2007: 60/950770; 05 Dec 2007: 0702720-4		EP2170435	2017-12-06
P00032PCEPGB NEGASAI	Registered	EP Validation	United Kingdom	08786273.6	19 Jul 2007: 60/950770; 05 Dec 2007: 0702720-4		EP2170435	2017-12-06
P00032PCUS	Registered	PCT National Entry	United States of America	12666963	19 Jul 2007: 60/950770; 05 Dec 2007: 0702720-4	US20100249721	US8460245	2013-06-11
P00032PCUSCT2 NEGASAI	Registered	Continuation	United States of America	15047040		US20160158444	US10112013	2018-10-30
P00034PC	Nat. Phase	Normal	International Patent-PCT	PCT/EP2008/061863	18 Sep 2007: 0702084-5; 18 Sep 2007: 60/973193	WO2009037141		
P00034PCEP	Nat. Phase	PCT National Entry	European Patent	08803831.0	18 Sep 2007: 0702084-5; 18 Sep 2007: 60/973193	EP2192938	EP2192938	2017-10-25
P00034PCEPCH Rotadrive with Auto- penetration	Registered	EP Validation	Switzerland	08803831.0	18 Sep 2007: 0702084-5; 18 Sep 2007: 60/973193		EP2192938	2017-10-25
P00034PCEPDE Rotadrive with Auto- penetration	Registered	EP Validation	Germany	08803831.0	18 Sep 2007: 0702084-5; 18 Sep 2007: 60/973193		EP2192938	2017-10-25
P00034PCEPFR Rotadrive with Auto- penetration	Registered	EP Validation	France	08803831.0	18 Sep 2007: 0702084-5; 18 Sep 2007: 60/973193		EP2192938	2017-10-25
P00034PCEPGB Rotadrive with Auto- penetration	Registered	EP Validation	United Kingdom	08803831.0	18 Sep 2007: 0702084-5; 18 Sep 2007: 60/973193		EP2192938	2017-10-25
P00034PCUS	Registered	PCT National Entry	United States of America	12678145	18 Sep 2007: 0702084-5; 18 Sep 2007: 60/973193	US20110106008	US8038649	2011-10-18
P00035PC00	Nat. Phase	Normal	International Patent-PCT	PCT/EP2008/063394	10 Oct 2007: 0702270-0; 04 Feb 2008: 0800258-6	WO2009047247		

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P00035PCEP	Nat. Phase	PCT National Entry	European Patent	08805107,3	10 Oct 2007: 0702270-0; 04 Feb 2008: 0800258-6	EP2211943	EP2211943	2016-12-21
P00035PCEPCH Gas Spring	Registered	EP Validation	Switzerland	08805107,3	10 Oct 2007: 0702270-0; 04 Feb 2008: 0800258-6		EP2211943	2016-12-21
P00035PCEPDE Gas Spring	Registered	EP Validation	Germany	08805107,3	10 Oct 2007: 0702270-0; 04 Feb 2008: 0800258-6		EP2211943	2016-12-21
P00035PCEPFR Gas Spring	Registered	EP Validation	France	08805107,3	10 Oct 2007: 0702270-0; 04 Feb 2008: 0800258-6		EP2211943	2016-12-21
P00035PCEPGB Gas Spring	Registered	EP Validation	United Kingdom	08805107,3	10 Oct 2007: 0702270-0; 04 Feb 2008: 0800258-6		EP2211943	2016-12-21
P00035PCUS	Registered	PCT National Entry	United States of America	12681960	10 Oct 2007: 0702270-0; 04 Feb 2008: 0800258-6	US20100222742	US8172797	2012-05-08
P00036PC00	Nat. Phase	Normal	International Patent-PCT	PCT/EP2009/051202	12 Feb 2008: 0800313-9	WO2009101005		
P00036PCAU	Registered	PCT National Entry	Australia	2009214255	12 Feb 2008: 0800313-9		2009214255	2012-01-12
P00036PCCN	Registered	PCT National Entry	China	200980104902.7	12 Feb 2008: 0800313-9	CN101951979	200980104902.7	2013-03-20
P00036PCEP Resilient Positioning	Nat. Phase	PCT National Entry	European Patent	09710510.0	12 Feb 2008: 0800313-9	EP2254624	EP2254624	2014-07-02
P00036PCEPAT Resilient Positioning	Registered	EP Validation	Austria	09710510.0	12 Feb 2008: 0800313-9		EP2254624	2014-07-02
P00036PCEPBE Resilient Positioning	Registered	EP Validation	Belgium	09710510.0	12 Feb 2008: 0800313-9		EP2254624	2014-07-02
P00036PCEPCH Resilient Positioning	Registered	EP Validation	Switzerland	09710510.0	12 Feb 2008: 0800313-9		EP2254624	2014-07-02
P00036PCEPDE Resilient Positioning	Registered	EP Validation	Germany	09710510.0	12 Feb 2008: 0800313-9		EP2254624	2014-07-02
P00036PCEPDK Resilient Positioning	Registered	EP Validation	Denmark	09710510.0	12 Feb 2008: 0800313-9		EP2254624	2014-07-02
P00036PCEPES Resilient Positioning	Registered	EP Validation	Spain	09710510.0	12 Feb 2008: 0800313-9		EP2254624	2014-07-02
P00036PCEPFR Resilient Positioning	Registered	EP Validation	France	09710510.0	12 Feb 2008: 0800313-9		EP2254624	2014-07-02
P00036PCEPGB Resilient Positioning	Registered	EP Validation	United Kingdom	09710510.0	12 Feb 2008: 0800313-9		EP2254624	2014-07-02
P00036PCEPGR Resilient Positioning	Registered	EP Validation	Greece	09710510.0	12 Feb 2008: 0800313-9		EP2254624	2014-07-02
P00036PCEPIT Resilient Positioning	Registered	EP Validation	Italy	09710510.0	12 Feb 2008: 0800313-9		EP2254624	2014-07-02
P00036PCEPLU Resilient Positioning	Registered	EP Validation	Luxembourg	09710510.0	12 Feb 2008: 0800313-9		EP2254624	2014-07-02
P00036PCEPNL Resilient Positioning	Registered	EP Validation	Netherlands	09710510.0	12 Feb 2008: 0800313-9		EP2254624	2014-07-02

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P00036PCEPNO Resilient Positioning	Registered	EP Validation	Norway	09710510.0	12 Feb 2008: 0800313-9		EP2254624	2014-07-02
P00036PCEPPL Resilient Positioning	Registered	EP Validation	Poland	09710510.0	12 Feb 2008: 0800313-9		EP2254624	2014-07-02
P00036PCEPSE Resilient Positioning	Registered	EP Validation	Sweden	09710510.0	12 Feb 2008: 0800313-9		EP2254624	2014-07-02
P00036PCEPTR Resilient Positioning	Registered	EP Validation	Turkey	09710510.0	12 Feb 2008: 0800313-9		EP2254624	2014-07-02
P00036PCIN	Registered	PCT National Entry	India	2659/KOLNP/2010	12 Feb 2008: 0800313-9		288552	2017-10-20
P00036PCJP	Registered	PCT National Entry	Japan	2010-545447	12 Feb 2008: 0800313-9	511659/2011	4977252	2012-04-20
P00036PCUS	Registered	PCT National Entry	United States of America	12867006	12 Feb 2008: 0800313-9	US20110034281	U58632507	2014-01-21
P00038PC00	Nat. Phase	Normal	International Patent-PCT	PCT/EP2008/066746	28 Jan 2008: 0800207-3	WO2009095129		
P00038PCEP Scroll Injector	Nat. Phase	PCT National Entry	European Patent	08871653.5	28 Jan 2008: 0800207-3	EP2237818	EP2237818	2016-11-16
P00038PCEPDE Scroll Injector	Registered	EP Validation	Germany	08871653.5	28 Jan 2008: 0800207-3		EP2237818	2016-11-16
P00038PCEPFR Scroll Injector	Registered	EP Validation	France	08871653.5	28 Jan 2008: 0800207-3		EP2237818	2016-11-16
P00038PCEPGB Scroll Injector	Registered	EP Validation	United Kingdom	08871653.5	28 Jan 2008: 0800207-3		EP2237818	2016-11-16
P00038PCUS	Registered	PCT National Entry	United States of America	12864036	28 Jan 2008: 0800207-3	US20100305501	U58062268	2011-11-22
P00042PC	Nat. Phase	Normal	International Patent-PCT	PCT/EP2009/055385	20 May 2008: 0801166-0	WO2009141219		
P00042PCEP Viscous Damping	Nat. Phase	PCT National Entry	European Patent	09749709.3	20 May 2008: 0801166-0	EP2303365	EP2303365	2017-07-26
P00042PCEPDE Viscous Damping	Registered	EP Validation	Germany	09749709.3	20 May 2008: 0801166-0		EP2303365	2017-07-26
P00042PCEPFR Viscous Damping	Registered	EP Validation	France	09749709.3	20 May 2008: 0801166-0		EP2303365	2017-07-26
P00042PCEPGB Viscous Damping	Registered	EP Validation	United Kingdom	09749709.3	20 May 2008: 0801166-0		EP2303365	2017-07-26
P00042PCUS Viscous Damping	Registered	PCT National Entry	United States of America	12993523	20 May 2008: 0801166-0	US20110071477	U58551054	2013-10-08
P00043PC	Nat. Phase	Normal	International Patent-PCT	PCT/EP2009/062938	29 Oct 2008: 0850058-9	WO2010049239		
P00043PCCN DAIM Delay	Registered	PCT National Entry	China	200980151771.8	29 Oct 2008: 0850058-9	CN 102264417 B	ZL 200980151771.8	2014-01-01
P00043PCEPCH DAIM Delay	Registered	EP Validation	Switzerland	15188455.8			EP3017837	2017-02-01

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P00043PCEPDE DAIM Delay	Registered	EP Validation	Germany	15188455.8			EP3017837	2017-02-01
P00043PCEPDV DAIM Delay	Nat. Phase	Divisional	European Patent	15188455.8		EP3017837	EP3017837	2017-02-01
P00043PCEPFR DAIM Delay	Registered	EP Validation	France	15188455.8			EP3017837	2017-02-01
P00043PCEPGB DAIM Delay	Registered	EP Validation	United Kingdom	15188455.8			EP3017837	2017-02-01
P00043PCUS	Registered	PCT National Entry	United States of America	13126565	29 Oct 2008: 0850058-9	US20110213314	US9132241	2015-09-15
P00043PCUSCT DAIM Delay	Registered	Continuation	United States of America	14832317		US20160038679	US10159791	2018-12-25
P00044PC	Nat. Phase	Normal	International Patent-PCT	PCT/EP2009/056664	05 Jun 2008: 0801327-8	WO2009147112		
P00044PCUS Priming Device	Registered	PCT National Entry	United States of America	12996140	05 Jun 2008: 0801327-8	US20110082420	US8177759	2012-05-15
P00046PC	Nat. Phase	Normal	International Patent-PCT	PCT/EP2009/056750	10 Jun 2008: 61/060191; 01 Dec 2008: 0850110-8	WO2009150078		
P00046PCAU	Registered	PCT National Entry	Australia	2009256717	10 Jun 2008: 61/060191; 01 Dec 2008: 0850110-8		2009256717	2013-08-29
P00046PCCN	Registered	PCT National Entry	China	200980130749.5	10 Jun 2008: 61/060191; 01 Dec 2008: 0850110-8	CN 102119037.8	ZL 200980130749.5	2013-07-31
P00046PCEP	Nat. Phase	PCT National Entry	European Patent	09761641.1	10 Jun 2008: 61/060191; 01 Dec 2008: 0850110-8	EP2320973	2320973	2018-09-26
P00046PCEPCH NIT	Registered	EP Validation	Switzerland	09761641.1	10 Jun 2008: 61/060191; 01 Dec 2008: 0850110-8		2320973	2018-09-26
P00046PCEPDE NIT	Registered	EP Validation	Germany	09761641.1	10 Jun 2008: 61/060191; 01 Dec 2008: 0850110-8		2320973	2018-09-26
P00046PCEPDK NIT	Registered	EP Validation	Denmark	09761641.1	10 Jun 2008: 61/060191; 01 Dec 2008: 0850110-8		2320973	2018-09-26
P00046PCEPDV	Pending	Divisional	European Patent	17175046.6		EP3263161		
P00046PCEPFR NIT	Registered	EP Validation	France	09761641.1	10 Jun 2008: 61/060191; 01 Dec 2008: 0850110-8		2320973	2018-09-26
P00046PCEPGB NIT	Registered	EP Validation	United Kingdom	09761641.1	10 Jun 2008: 61/060191; 01 Dec 2008: 0850110-8		2320973	2018-09-26
P00046PCEPNL NIT	Registered	EP Validation	Netherlands	09761641.1	10 Jun 2008: 61/060191; 01 Dec 2008: 0850110-8		2320973	2018-09-26
P00046PCIN	Pending	PCT National Entry	India	4710/KOLNP/2010	10 Jun 2008: 61/060191; 01 Dec 2008: 0850110-8			
P00046PCJP	Registered	PCT National Entry	Japan	512934/2011	10 Jun 2008: 61/060191; 01 Dec 2008: 0850110-8	2011-522651	5138811	2012-11-22
P00046PCUS NIT	Registered	PCT National Entry	United States of America	12996837	10 Jun 2008: 61/060191; 01 Dec 2008: 0850110-8	US20110125106	US8708970	2014-04-29

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P00046PCUSDV	Registered	Divisional	United States of America	13847541		US20130218091	US9687615	2017-06-27
P00046PCUSDV 2	Registered	Divisional	United States of America	15419113		US20170136191	US10166344	2019-01-01
P00047PC	Nat. Phase	Normal	International Patent-PCT	PCT/EP2009/056350	02 Jun 2008: 0801303-9; 02 Jun 2008: 61/057928	WO2009147026		
P00047PCAU DAIMIX	Registered	PCT National Entry	Australia	2009254014	02 Jun 2008: 0801303-9; 02 Jun 2008: 61/057928		2009254014	2012-09-06
P00047PCCN DAIMIX	Registered	PCT National Entry	China	200980124829.X	02 Jun 2008: 0801303-9; 02 Jun 2008: 61/057928	CN 102076371 B	ZL 200980124829 .X	2013-07-31
P00047PCEP Priming Device	Pending	PCT National Entry	European Patent	09757409.9	02 Jun 2008: 0801303-9; 02 Jun 2008: 61/057928	EP2303366		
P00047PCIN DAIMIX	Pending	PCT National Entry	India	4572/KOLNP/2010	02 Jun 2008: 0801303-9; 02 Jun 2008: 61/057928			
P00047PCUS DAIMIX	Registered	PCT National Entry	United States of America	12995516	02 Jun 2008: 0801303-9; 02 Jun 2008: 61/057928	US20110087163	US8372031	2013-02-12
P00049PC	Nat. Phase	Normal	International Patent-PCT	PCT/EP2009/056672	11 Jun 2008: 0801367-4	WO2009150071		
P00049PCUS DAISTEP	Registered	PCT National Entry	United States of America	12996232	11 Jun 2008: 0801367-4	US20110077589	US8075517	2011-12-13
P00050PC	Nat. Phase	Normal	International Patent-PCT	PCT/EP2009/056918	04 Jul 2008: 0801613-1	WO2010000559		
P00050PCEP Retraction Mix	Nat. Phase	PCT National Entry	European Patent	09772259.9	04 Jul 2008: 0801613-1	EP2326367	2326367	2018-11-14
P00050PCUS Retraction Mix	Registered	PCT National Entry	United States of America	13002354	04 Jul 2008: 0801613-1	US20110251553	US8926558	2015-01-06
P00052PC	Nat. Phase	Normal	International Patent-PCT	PCT/EP2009/057550	15 Jul 2008: 0801692-5	WO2010006870		
P00052PCAU	Registered	PCT National Entry	Australia	2009272992	15 Jul 2008: 0801692-5		2009272992	2013-04-04
P00052PCCN ID-KEY	Registered	PCT National Entry	China	200980135874.5	15 Jul 2008: 0801692-5	CN102159265 B	ZL 200980135874 .5	2015-09-16
P00052PCEP ID-KEY	Nat. Phase	PCT National Entry	European Patent	09779819.3	15 Jul 2008: 0801692-5	EP2307079	EP2307079	2015-07-22
P00052PCEPAT ID-KEY	Registered	EP Validation	Austria	09779819.3	15 Jul 2008: 0801692-5		EP2307079	2015-07-22
P00052PCEPBE ID-KEY	Registered	EP Validation	Belgium	09779819.3	15 Jul 2008: 0801692-5		EP2307079	2015-07-22
P00052PCEPCH ID-KEY	Registered	EP Validation	Switzerland	09779819.3	15 Jul 2008: 0801692-5		EP2307079	2015-07-22
P00052PCEPCZ ID-KEY	Registered	EP Validation	Czech Republic	09779819.3	15 Jul 2008: 0801692-5		EP2307079	2015-07-22
P00052PCEPDE ID-KEY	Registered	EP Validation	Germany	09779819.3	15 Jul 2008: 0801692-5		EP2307079	2015-07-22

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P00052PCEPDK ID-KEY	Registered	EP Validation	Denmark	09779819.3	15 Jul 2008: 0801692-5		EP2307079	2015-07-22
P00052PCEPEE ID-KEY	Registered	EP Validation	Estonia	09779819.3	15 Jul 2008: 0801692-5		EP2307079	2015-07-22
P00052PCEPFI ID-KEY	Registered	EP Validation	Finland	09779819.3	15 Jul 2008: 0801692-5		EP2307079	2015-07-22
P00052PCEPFR ID-KEY	Registered	EP Validation	France	09779819.3	15 Jul 2008: 0801692-5		EP2307079	2015-07-22
P00052PCEPGB ID-KEY	Registered	EP Validation	United Kingdom	09779819.3	15 Jul 2008: 0801692-5		EP2307079	2015-07-22
P00052PCEPGR ID-KEY	Registered	EP Validation	Greece	09779819.3	15 Jul 2008: 0801692-5		EP2307079	2015-07-22
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P00052PCEPLV ID-KEY	Registered	EP Validation	Latvia	09779819.3	15 Jul 2008: 0801692-5		EP2307079	2015-07-22
P00052PCEPNL ID-KEY	Registered	EP Validation	Netherlands	09779819.3	15 Jul 2008: 0801692-5		EP2307079	2015-07-22
P00052PCEPNO ID-KEY	Registered	EP Validation	Norway	09779819.3	15 Jul 2008: 0801692-5		EP2307079	2015-07-22
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P00052PCEPPT ID-KEY	Registered	EP Validation	Portugal	09779819.3	15 Jul 2008: 0801692-5		EP2307079	2015-07-22
P00052PCEPRO ID-KEY	Registered	EP Validation	Romania	09779819.3	15 Jul 2008: 0801692-5		EP2307079	2015-07-22
P00052PCEPSE ID-KEY	Registered	EP Validation	Sweden	09779819.3	15 Jul 2008: 0801692-5		EP2307079	2015-07-22
P00052PCEPSI ID-KEY	Registered	EP Validation	Slovenia	09779819.3	15 Jul 2008: 0801692-5		EP2307079	2015-07-22
P00052PCEPTR ID-KEY	Registered	EP Validation	Turkey	09779819.3	15 Jul 2008: 0801692-5		EP2307079	2015-07-22
P00052PCIN	Pending	PCT National Entry	India	219/KOLNP/2011	15 Jul 2008: 0801692-5			
P00052PCJP	Registered	PCT National Entry	Japan	517836/2011	15 Jul 2008: 0801692-5	527919/2011	5236075	2013-04-05

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P00052PCUS	Pending	PCT National Entry	United States of America	13003894	15 Jul 2008: 0801692-5	US20110152781		
P00052PCUSCT ID-KEY	Pending	Continuation	United States of America	15010587		US20160144127		
P00052PCUSDV	Pending	Divisional	United States of America	14970817		US20160095979		
P00053PC	Nat. Phase	Normal	International Patent-PCT	PCT/EP2009/061565	09 Sep 2008: 0801936-6	WO2010029043		
P00053PCAU	Registered	PCT National Entry	Australia	2009290965	09 Sep 2008: 0801936-6		2009290965	2012-08-30
P00053PCCN	Registered	PCT National Entry	China	200980143674.4	09 Sep 2008: 0801936-6	CN 102202712 A	ZL 200980143674 .4	2013-07-31
P00053PCEP	Nat. Phase	PCT National Entry	European Patent	09782705.9	09 Sep 2008: 0801936-6	EP2328642	EP2328642	2014-08-13
P00053PCEPCH Anti-drooling and retractable red	Registered	EP Validation	Switzerland	09782705.9	09 Sep 2008: 0801936-6		EP2328642	2014-08-13
P00053PCEPDE Anti-drooling and retractable red	Registered	EP Validation	Germany	09782705.9	09 Sep 2008: 0801936-6		EP2328642	2014-08-13
P00053PCEPFR Anti-drooling and retractable red	Registered	EP Validation	France	09782705.9	09 Sep 2008: 0801936-6		EP2328642	2014-08-13
P00053PCEPGB Anti-drooling and retractable red	Registered	EP Validation	United Kingdom	09782705.9	09 Sep 2008: 0801936-6		EP2328642	2014-08-13
P00053PCIN	Pending	PCT National Entry	India	925/KOLNP/2001	09 Sep 2008: 0801936-6			
P00053PCJP	Registered	PCT National Entry	Japan	2011-525570	09 Sep 2008: 0801936-6	S01705/2012	5324654	2013-07-26
P00053PCUS	Registered	PCT National Entry	United States of America	13062511	09 Sep 2008: 0801936-6	US20110224622	US8702660	2014-04-22
P00054PC	Nat. Phase	Normal	International Patent-PCT	PCT/EP2009/062650	01 Oct 2008: 0850026-6; 01 Oct 2008: 61/101739	WO2010037759		
P00054PCEP	Nat. Phase	PCT National Entry	European Patent	09744094.5	01 Oct 2008: 0850026-6; 01 Oct 2008: 61/101739	EP2355866	EP2355866	2014-01-08
P00054PCEPDE Twister	Registered	EP Validation	Germany	09744094.5	01 Oct 2008: 0850026-6; 01 Oct 2008: 61/101739		EP2355866	2014-01-08
P00054PCEPFR Twister	Registered	EP Validation	France	09744094.5	01 Oct 2008: 0850026-6; 01 Oct 2008: 61/101739		EP2355866	2014-01-08
P00054PCEPGB Twister	Registered	EP Validation	United Kingdom	09744094.5	01 Oct 2008: 0850026-6; 01 Oct 2008: 61/101739		EP2355866	2014-01-08
P00054PCEPIT Twister	Registered	EP Validation	Italy	09744094.5	01 Oct 2008: 0850026-6; 01 Oct 2008: 61/101739		EP2355866	2014-01-08
P00054PCUS	Registered	PCT National Entry	United States of America	13121724	01 Oct 2008: 0850026-6; 01 Oct 2008: 61/101739	US20110184351	US8708973	2014-04-29
P00055PC Sliding Plunger	Nat. Phase	Normal	International Patent-PCT	PCT/EP2009/065901	12 Dec 2008: 0850128-0; 13 Dec 2008: 61/122368	WO2010066588		

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P00055PCEP Sliding Plunger	Nat. Phase	PCT National Entry	European Patent	09795947.2	12 Dec 2008: 0850128-0; 13 Dec 2008: 61/122368	EP2355873	EP2355873	2018-04-25
P00055PCEPCH Sliding Plunger	Registered	EP Validation	Switzerland	09795947.2	12 Dec 2008: 0850128-0; 13 Dec 2008: 61/122368		EP2355873	2018-04-25
P00055PCEPDE Sliding Plunger	Registered	EP Validation	Germany	09795947.2	12 Dec 2008: 0850128-0; 13 Dec 2008: 61/122368		EP2355873	2018-04-25
P00055PCEPDK Sliding Plunger	Registered	EP Validation	Denmark	09795947.2	12 Dec 2008: 0850128-0; 13 Dec 2008: 61/122368		EP2355873	2018-04-25
P00055PCEPFR Sliding Plunger	Registered	EP Validation	France	09795947.2	12 Dec 2008: 0850128-0; 13 Dec 2008: 61/122368		EP2355873	2018-04-25
P00055PCEPGB Sliding Plunger	Registered	EP Validation	United Kingdom	09795947.2	12 Dec 2008: 0850128-0; 13 Dec 2008: 61/122368		EP2355873	2018-04-25
P00055PCEPSE Sliding Plunger	Registered	EP Validation	Sweden	09795947.2	12 Dec 2008: 0850128-0; 13 Dec 2008: 61/122368		EP2355873	2018-04-25
P00055PCUS Sliding Plunger	Registered	PCT National Entry	United States of America	13139293	12 Dec 2008: 0850128-0; 13 Dec 2008: 61/122368	US20120101449	US8777907	2014-07-15
P00056PC Needle Snap Holder	Nat. Phase	Normal	International Patent-PCT	PCT/EP2009/065903	12 Dec 2008: 0850129-8; 13 Dec 2008: 61/122369	WO2010066589		
P00056PCEP Needle Snap Holder	Nat. Phase	PCT National Entry	European Patent	09768008.6	12 Dec 2008: 0850129-8; 13 Dec 2008: 61/122369	EP2355877	EP2355877	2016-11-16
P00056PCEPCH Needle Snap Holder	Registered	EP Validation	Switzerland	09768008.6	12 Dec 2008: 0850129-8; 13 Dec 2008: 61/122369		EP2355877	2016-11-16
P00056PCEPDE Needle Snap Holder	Registered	EP Validation	Germany	09768008.6	12 Dec 2008: 0850129-8; 13 Dec 2008: 61/122369		EP2355877	2016-11-16
P00056PCEPDK Needle Snap Holder	Registered	EP Validation	Denmark	09768008.6	12 Dec 2008: 0850129-8; 13 Dec 2008: 61/122369		EP2355877	2016-11-16
P00056PCEPFR Needle Snap Holder	Registered	EP Validation	France	09768008.6	12 Dec 2008: 0850129-8; 13 Dec 2008: 61/122369		EP2355877	2016-11-16
P00056PCEPGB Needle Snap Holder	Registered	EP Validation	United Kingdom	09768008.6	12 Dec 2008: 0850129-8; 13 Dec 2008: 61/122369		EP2355877	2016-11-16
P00056PCEPSE Needle Snap Holder	Registered	EP Validation	Sweden	09768008.6	12 Dec 2008: 0850129-8; 13 Dec 2008: 61/122369		EP2355877	2016-11-16
P00056PCUS Needle Snap Holder	Registered	PCT National Entry	United States of America	13139294	12 Dec 2008: 0850129-8; 13 Dec 2008: 61/122369	US20110288493	US8876785	2014-11-04
P00057PC Hydrodamper	Nat. Phase	Normal	International Patent-PCT	PCT/EP2009/065907	12 Dec 2008: 0850130-6; 13 Dec 2008: 61/122370	WO2010066590		
P00057PCUS Hydrodamper	Registered	PCT National Entry	United States of America	13139295	12 Dec 2008: 0850130-6; 13 Dec 2008: 61/122370	US20110288492	US8876783	2014-11-04
P00058PC Wheel Brake	Nat. Phase	Normal	International Patent-PCT	PCT/EP2009/066575	12 Dec 2008: 0850131-4; 13 Dec 2008: 61/122371	WO2010066706		
P00058PCUS Wheel Brake	Registered	PCT National Entry	United States of America	13139296	12 Dec 2008: 0850131-4; 13 Dec 2008: 61/122371	US20120165753	US9125986	2015-09-08
P00060PC Thinjet-SD	Nat. Phase	Normal	International Patent-PCT	PCT/EP2009/065909	12 Dec 2008: 0850131-4; 12 Dec 2008: 0850132-2; 13 Dec 2008: 61/122372	WO2010066591		

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P00060PCUS Thinject-SD	Registered	PCT National Entry	United States of America	13139299	12 Dec 2008: 0850131-4; 12 Dec 2008: 0850132-2; 13 Dec 2008: 61/122372	US20110306936	US8845592	2014-09-30
P00061PC Thinject-MD	Nat. Phase	Normal	International Patent-PCT	PCT/EP2010/052930	03 Apr 2009: 0950216-2; 03 Apr 2009: 61/166318; 03 Apr 2009: 098111120	WO2010115670		
P00061PCUS	Registered	PCT National Entry	United States of America	13262638	03 Apr 2009: 0950216-2; 03 Apr 2009: 61/166318; 03 Apr 2009: 098111120	US20120029443	US9579458	2017-02-28
P00063PC NASAI	Nat. Phase	Normal	International Patent-PCT	PCT/EP2009/065911	13 Dec 2008: 61/122373; 12 Dec 2008: 0850133-0	WO2010066592		
P00063PCAU NAISA	Registered	PCT National Entry	Australia	2009326325	13 Dec 2008: 61/122373; 12 Dec 2008: 0850133-0		2009326325	2013-05-02
P00063PCCN NAISA	Registered	PCT National Entry	China	200980149251.3	13 Dec 2008: 61/122373; 12 Dec 2008: 0850133-0		ZL 200980149251.3	2014-09-24
P00063PCEP	Nat. Phase	PCT National Entry	European Patent	09795948.0	13 Dec 2008: 61/122373; 12 Dec 2008: 0850133-0	EP2355870	EP2355870	2016-03-30
P00063PCEPAT NAISA	Registered	EP Validation	Austria	09795948.0	13 Dec 2008: 61/122373; 12 Dec 2008: 0850133-0		EP2355870	2016-03-30
P00063PCEPBE NAISA	Registered	EP Validation	Belgium	09795948.0	13 Dec 2008: 61/122373; 12 Dec 2008: 0850133-0		EP2355870	2016-03-30
P00063PCEPCH NAISA	Registered	EP Validation	Switzerland	09795948.0	13 Dec 2008: 61/122373; 12 Dec 2008: 0850133-0		EP2355870	2016-03-30
P00063PCEPDE NAISA	Registered	EP Validation	Germany	09795948.0	13 Dec 2008: 61/122373; 12 Dec 2008: 0850133-0		EP2355870	2016-03-30
P00063PCEPDK NAISA	Registered	EP Validation	Denmark	09795948.0	13 Dec 2008: 61/122373; 12 Dec 2008: 0850133-0		EP2355870	2016-06-06
P00063PCEPES NAISA	Registered	EP Validation	Spain	09795948.0	13 Dec 2008: 61/122373; 12 Dec 2008: 0850133-0		EP2355870	2016-03-30
P00063PCEPFR NAISA	Registered	EP Validation	France	09795948.0	13 Dec 2008: 61/122373; 12 Dec 2008: 0850133-0		EP2355870	2016-03-30
P00063PCEPGB NAISA	Registered	EP Validation	United Kingdom	09795948.0	13 Dec 2008: 61/122373; 12 Dec 2008: 0850133-0		EP2355870	2016-03-30
P00063PCEPIE NAISA	Registered	EP Validation	Ireland	09795948.0	13 Dec 2008: 61/122373; 12 Dec 2008: 0850133-0		EP2355870	2016-03-30
P00063PCEPIT NAISA	Registered	EP Validation	Italy	09795948.0	13 Dec 2008: 61/122373; 12 Dec 2008: 0850133-0		EP2355870	2016-03-30
P00063PCEPNL NAISA	Registered	EP Validation	Netherlands	09795948.0	13 Dec 2008: 61/122373; 12 Dec 2008: 0850133-0		EP2355870	2016-03-30
P00063PCEPSE NAISA	Registered	EP Validation	Sweden	09795948.0	13 Dec 2008: 61/122373; 12 Dec 2008: 0850133-0		EP2355870	2016-03-30
P00063PCEPTR NAISA	Registered	EP Validation	Turkey	09795948.0	13 Dec 2008: 61/122373; 12 Dec 2008: 0850133-0		EP2355870	2016-03-30
P00063PCIN NAISA	Registered	PCT National Entry	India	2267/KOLNP/2011	13 Dec 2008: 61/122373; 12 Dec 2008: 0850133-0		279305	2017-01-17
P00063PCJP NAISA	Registered	PCT National Entry	Japan	540011/2011	13 Dec 2008: 61/122373; 12 Dec 2008: 0850133-0	2012-511350	5331896	2013-08-02

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P00063PCUS NAISA	Registered	PCT National Entry	United States of America	13139344	13 Dec 2008: 61/122373; 12 Dec 2008: 0850133-0	20120041389	US9186458	2015-11-17
P00063PCUSCT1 NAISA	Pending	Continuation	United States of America	14878159		US20160022908		
P00063PCUSCT2 NAISA	Pending	Continuation	United States of America	16217376				
P00063TWN NAISA	Registered	Normal	Taiwan	98142195	13 Dec 2008: 61/122373; 12 Dec 2008: 0850133-0	TW201026352	I453044	2014-09-21
P00064PC	Nat. Phase	Normal	International Patent-PCT	PCT/SE2010/051182	06 Nov 2009: 0950834-2			
P00064PCUS	Registered	PCT National Entry	United States of America	13508359	06 Nov 2009: 0950834-2	US20120220953	US9033936	2015-05-19
P00065PC SPN-ROT	Nat. Phase	Normal	International Patent-PCT	PCT/SE2010/050450	27 Apr 2009: 0950278-2	WO2010126432		
P00065PCUS SPN-ROT	Registered	PCT National Entry	United States of America	13266253	27 Apr 2009: 0950278-2	US20120041368	US8858510	2014-10-14
P00065PCUSDV	Registered	Divisional	United States of America	14300344		US20150032058	US9579467	2017-02-28
P00067PC	Nat. Phase	Normal	International Patent-PCT	PCT/EP2010/054073	01 Apr 2009: 0950208-9; 01 Apr 2009: 61/165563; 01 Apr 2009: 098110842	WO2010115743		
P00067PCEP Linearject	Nat. Phase	PCT National Entry	European Patent	10714597.1	01 Apr 2009: 0950208-9; 01 Apr 2009: 61/165563; 01 Apr 2009: 098110842	EP2414011	EP2414011	2016-04-27
P00067PCUS Linearject	Registered	PCT National Entry	United States of America	13262633	01 Apr 2009: 0950208-9; 01 Apr 2009: 61/165563; 01 Apr 2009: 098110842	US20120172815	US9457148	2016-10-04
P00068PC Pressureject	Nat. Phase	Normal	International Patent-PCT	PCT/SE2010/050422	24 Apr 2009: 0950273-3	WO2010123439		
P00068PCEP	Pending	PCT National Entry	European Patent	10767386.5	24 Apr 2009: 0950273-3	EP2421587		
P00068PCUS	Registered	PCT National Entry	United States of America	13265221	24 Apr 2009: 0950273-3	US20120035538	US8529503	2013-09-10
P00069PC	Nat. Phase	Normal	International Patent-PCT	PCT/EP2009/060928	06 Feb 2009: 61/150377	WO2010088973		
P00069PCUS DROT	Registered	PCT National Entry	United States of America	13147745	06 Feb 2009: 61/150377	US20120041363	US8529520	2013-09-10
P00070PC MDL-Mech	Nat. Phase	Normal	International Patent-PCT	PCT/EP2009/059963	26 Feb 2009: 61/155765	WO2010097125		
P00070PCAU	Registered	PCT National Entry	Australia	2009341040	26 Feb 2009: 61/155765		2009341040	2013-04-26
P00070PCCN	Registered	PCT National Entry	China	200980158951.9	26 Feb 2009: 61/155765	CN 102413854A	ZL 200980158951.9	2013-08-28
P00070PCEP	Nat. Phase	PCT National Entry	European Patent	09781364.6	26 Feb 2009: 61/155765	EP2401010	EP2401010	2018-04-18
P00070PCEPAT MDL-Mech	Registered	EP Validation	Austria	09781364.6	26 Feb 2009: 61/155765		EP2401010	2018-04-18

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P00070PCEPBE MDL-Mech	Registered	EP Validation	Belgium	09781364.6	26 Feb 2009: 61/155765		EP2401010	2018-04-18
P00070PCEPCH MDL-Mech	Registered	EP Validation	Switzerland	09781364.6	26 Feb 2009: 61/155765		EP2401010	2018-04-18
P00070PCEPDE MDL-Mech	Registered	EP Validation	Germany	09781364.6	26 Feb 2009: 61/155765		EP2401010	2018-04-18
P00070PCEPDK MDL-Mech	Registered	EP Validation	Denmark	09781364.6	26 Feb 2009: 61/155765		EP2401010	2018-04-18
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P00070PCEPGB MDL-Mech	Registered	EP Validation	United Kingdom	09781364.6	26 Feb 2009: 61/155765		EP2401010	2018-04-18
P00070PCEPGR MDL-Mech	Registered	EP Validation	Greece	09781364.6	26 Feb 2009: 61/155765		EP2401010	2018-04-18
P00070PCEPIT MDL-Mech	Registered	EP Validation	Italy	09781364.6	26 Feb 2009: 61/155765		EP2401010	2018-04-18
P00070PCEPNL MDL-Mech	Registered	EP Validation	Netherlands	09781364.6	26 Feb 2009: 61/155765		EP2401010	2018-04-18
P00070PCEPNO MDL-Mech	Registered	EP Validation	Norway	09781364.6	26 Feb 2009: 61/155765		EP2401010	2018-04-18
P00070PCEPPL MDL-Mech	Registered	EP Validation	Poland	09781364.6	26 Feb 2009: 61/155765		EP2401010	2018-04-18
P00070PCEPSE MDL-Mech	Registered	EP Validation	Sweden	09781364.6	26 Feb 2009: 61/155765		EP2401010	2018-04-18
P00070PCEPTR MDL-Mech	Registered	EP Validation	Turkey	09781364.6	26 Feb 2009: 61/155765		EP2401010	2018-04-18
P00070PCIN	Registered	PCT National Entry	India	1822/MUMNP/2011	26 Feb 2009: 61/155765		273026	2016-05-10
P00070PCUS	Registered	PCT National Entry	United States of America	13203305	26 Feb 2009: 61/155765	US20110313365	US8372042	2013-02-12
P00071PC DT Dose Counter	Nat. Phase	Normal	International Patent-PCT	PCT/SE2010/050769	21 Aug 2009: 0950595-9	WO2010140974		
P00071PCEP	Pending	PCT National Entry	European Patent	10783671.0	21 Aug 2009: 0950595-9	EP2588163		
P00071PCUS	Registered	PCT National Entry	United States of America	13376283	21 Aug 2009: 0950595-9	US20120136315	US8617124	2013-12-31
P00073PC RNS Container Holder	Nat. Phase	Normal	International Patent-PCT	PCT/SE2010/050846	31 Jul 2009: 0950574-4	WO2010147553		
P00073PCAU	Registered	PCT National Entry	Australia	2010260569	31 Jul 2009: 0950574-4		2010260569	2013-05-09
P00073PCCN	Registered	PCT National Entry	China	201080031193.7	31 Jul 2009: 0950574-4	CN 102470217A	ZL 201080031193.7	2014-09-17

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P00073PCUS	Registered	PCT National Entry	United States of America	13378933	31 Jul 2009: 0950574-4	US20120143143	US8715246	2014-05-06
P00074EP	Nat. Phase	Normal	European Patent	09161062.6		EP2255842	EP2255842	2017-05-03
P00074EPBE Twistable Cap	Registered	EP Validation	Belgium	09161062.6			EP2255842	2017-05-03
P00074EPCH Twistable Cap	Registered	EP Validation	Switzerland	09161062.6			EP2255842	2017-05-03
P00074EPDE Twistable Cap	Registered	EP Validation	Germany	09161062.6			EP2255842	2017-05-03
P00074EPDK Twistable Cap	Registered	EP Validation	Denmark	09161062.6			EP2255842	2017-05-03
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P00074EPFI Twistable Cap	Registered	EP Validation	Finland	09161062.6			EP2255842	2017-05-03
P00074EPFR Twistable Cap	Registered	EP Validation	France	09161062.6			EP2255842	2017-05-03
P00074EPGB Twistable Cap	Registered	EP Validation	United Kingdom	09161062.6			EP2255842	2017-05-03
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P00074EPIT Twistable Cap	Registered	EP Validation	Italy	09161062.6			EP2255842	2017-05-03
P00074EPNL Twistable Cap	Registered	EP Validation	Netherlands	09161062.6			EP2255842	2017-05-03
P00074EPNO Twistable Cap	Registered	EP Validation	Norway	09161062.6			EP2255842	2017-05-03
P00074EPSE Twistable Cap	Registered	EP Validation	Sweden	09161062.6			EP2255842	2017-05-03
P00074EPTR Twistable Cap	Registered	EP Validation	Turkey	09161062.6			EP2255842	2017-05-03
P00074US	Registered	Normal	United States of America	12471517			US7771397	2010-08-10
P00074USREI Twistable Cap	Registered	Re-Issue	United States of America	15481418			RE46789	2018-04-17
P00074USREICT 01 Twistable Cap	Pending	Continuation	United States of America	15878699				
P00075PC	Nat. Phase	Normal	International Patent-PCT	PCT/SE2010/050770	21 Aug 2009: 0950596-7; 07 Jul 2009: 61/223570	WO2011005177		
P00075PCAU	Registered	PCT National Entry	Australia	2010269142	21 Aug 2009: 0950596-7; 07 Jul 2009: 61/223570		2010269142	2012-11-29

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P00075PCCN	Registered	PCT National Entry	China	201080038813.X	21 Aug 2009: 0950596-7; 07 Jul 2009: 61/223570		ZL 201080038813.X	2014-09-24
P00075PCEP	Pending	PCT National Entry	European Patent	10797384.4	21 Aug 2009: 0950596-7; 07 Jul 2009: 61/223570	EP2451506		
P00075PCEPDV Enhanced ADI	Pending	Divisional	European Patent	15194749.6		EP3011989		
P00075PCIN	Registered	PCT National Entry	India	251/CHENP/2012	21 Aug 2009: 0950596-7; 07 Jul 2009: 61/223570		IN302702	2018-10-31
P00075PCJP Enhanced ADI	Registered	PCT National Entry	Japan	2012-519505	21 Aug 2009: 0950596-7; 07 Jul 2009: 61/223570	2012-532657	5492989	2014-03-07
P00075PCUS	Registered	PCT National Entry	United States of America	13382915	21 Aug 2009: 0950596-7; 07 Jul 2009: 61/223570	US20120123350	US8529510	2013-09-10
P00075TW	Registered	Normal	Taiwan	098128160	07 Jul 2009: 61/223570		I393578	2013-04-21
P00076PC SPN-BP	Nat. Phase	Normal	International Patent-PCT	PCT/SE2010/050771	21 Aug 2009: 0950597-5	WO2010147552		
P00076PCUS	Registered	PCT National Entry	United States of America	13378948	21 Aug 2009: 0950597-5	US20120150125	US8876781	2014-11-04
P00076PCUSCT SPN-BP	Registered	Continuation	United States of America	14300338		US20140288504	US9642973	2017-05-09
P00077PCCN	Registered	PCT National Entry	China	201080055254.3	08 Oct 2009: 0950738-5	CN102639176A	ZL 201080055254.3	2014-07-02
P00077PCEP Enhanced ADI	Nat. Phase	PCT National Entry	European Patent	10822312.4	08 Oct 2009: 0950738-5	EP2485793	EP2485793	2016-10-26
P00077PCEPBE Enhanced ADI	Registered	EP Validation	Belgium	10822312.4	08 Oct 2009: 0950738-5		EP2485793	2016-10-26
P00077PCEPCH Enhanced ADI	Registered	EP Validation	Switzerland	10822312.4	08 Oct 2009: 0950738-5		EP2485793	2016-10-26
P00077PCEPDE Enhanced ADI	Registered	EP Validation	Germany	10822312.4	08 Oct 2009: 0950738-5		EP2485793	2016-10-26
P00077PCEPDK Enhanced ADI	Registered	EP Validation	Denmark	10822312.4	08 Oct 2009: 0950738-5		EP2485793	2016-10-26
P00077PCEPFR Enhanced ADI	Registered	EP Validation	France	10822312.4	08 Oct 2009: 0950738-5		EP2485793	2016-10-26
P00077PCEPGB Enhanced ADI	Registered	EP Validation	United Kingdom	10822312.4	08 Oct 2009: 0950738-5		EP2485793	2016-10-26
P00077PCEPNL Enhanced ADI	Registered	EP Validation	Netherlands	10822312.4	08 Oct 2009: 0950738-5		EP2485793	2016-10-26
P00077PCEPSE Enhanced ADI	Registered	EP Validation	Sweden	10822312.4	08 Oct 2009: 0950738-5		EP2485793	2016-10-26
P00077PCUS	Registered	PCT National Entry	United States of America	13500915	08 Oct 2009: 0950738-5	US20120216805	US9750900	2017-09-05
P00077TW Enhanced ADI	Registered	Normal	Taiwan	099133450	08 Oct 2009: 0950738-5		I432232	2014-04-01

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P00078PC	Nat. Phase	Normal	International Patent-PCT	PCT/SE2010/050940	30 Sep 2009: 0950710-4	WO2011040861		
P00078PCUS	Registered	PCT National Entry	United States of America	13499070	30 Sep 2009: 0950710-4	US20120184918	US9033935	2015-05-19
P00079CEPGB Dose Regret Mechanism	Registered	EP Validation	United Kingdom	10812407.4	24 Aug 2009: 0950600-7		EP2470245	2018-05-16
P00079PC	Nat. Phase	Normal	International Patent-PCT	PCT/SE2010/050910	24 Aug 2009: 0950600-7	WO2011025448		
P00079PCCN	Registered	PCT National Entry	China	201080047736.4	24 Aug 2009: 0950600-7		ZL 201080047736.4	2014-09-24
P00079PCEP	Nat. Phase	PCT National Entry	European Patent	10812407.4	24 Aug 2009: 0950600-7	EP2470245	EP2470245	2018-05-16
P00079PCEPCH Dose Regret Mechanism	Registered	EP Validation	Switzerland	10812407.4	24 Aug 2009: 0950600-7		EP2470245	2018-05-16
P00079PCEPDE Dose Regret Mechanism	Registered	EP Validation	Germany	10812407.4	24 Aug 2009: 0950600-7		EP2470245	2018-05-16
P00079PCEPDK Dose Regret Mechanism	Registered	EP Validation	Denmark	10812407.4	24 Aug 2009: 0950600-7		EP2470245	2018-05-16
P00079PCEPFR Dose Regret Mechanism	Registered	EP Validation	France	10812407.4	24 Aug 2009: 0950600-7		EP2470245	2018-05-16
P00079PCJP	Registered	PCT National Entry	Japan	2012-526690	24 Aug 2009: 0950600-7	2013-502296	5309261	2013-07-05
P00079PCUS	Registered	PCT National Entry	United States of America	13392143	24 Aug 2009: 0950600-7	US20100165752	US8870831	2014-10-28
P00080EP1CIP1 MADI	Pending	Normal	European Patent	16168366.9	03 Feb 2016: 15014248	EP3205364		
P00080EP2CIP2 MADI	Pending	Normal	European Patent	16163014.0	23 Nov 2015: 14948637	EP3170527		
P00080PC MADI	Nat. Phase	Normal	International Patent-PCT	PCT/US2010/060022	15 Dec 2009: 0950958-9	WO2011081867		
P00080PCAU MADI	Registered	PCT National Entry	Australia	2010337136	15 Dec 2009: 0950958-9	AU2010337136	AU2010337136	2013-10-31
P00080PCAUDV MADI	Registered	Divisional	Australia	2013206532			AU2013206532	2015-07-23
P00080PCCN MADI	Registered	PCT National Entry	China	201080062189.7	15 Dec 2009: 0950958-9	CN102711878A	ZL 201080062189.7	2014-07-16
P00080PCEP MADI	Nat. Phase	PCT National Entry	European Patent	10795876.1	15 Dec 2009: 0950958-9	EP2512561	EP2512561	2016-04-13
P00080PCEPDV MADI	Pending	Divisional	European Patent	15169239.9		EP2957311		
P00080PCEPFR MADI	Registered	EP Validation	France	10795876.1	15 Dec 2009: 0950958-9		EP2512561	2016-04-13
P00080PCIN MADI	Pending	PCT National Entry	India	5160/CHENP/2012	15 Dec 2009: 0950958-9			

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P00080PCJP MADI	Registered	PCT National Entry	Japan	2012-544672	15 Dec 2009: 0950958-9	2013-513459	5461708	2014-01-24
P00080PCUS MADI	Registered	PCT National Entry	United States of America	13203040	15 Dec 2009: 0950958-9	US20120253287	US8491536	2013-07-23
P00080PCUSCIP 1 MADI Fixed Dose with Locking Ring	Registered	CIP	United States of America	15014248		US20160151581	US9795744	2017-10-24
P00080PCUSCIP 2 MADI Reusable	Registered	CIP	United States of America	14948637		US20160082197	US9913946	2018-03-13
P00080PCUSCT MADI Variable Dose	Registered	Continuation	United States of America	13896639		US20130274681	US8827962	2014-09-09
P00080PCUSCT2 MADI Variable Dose	Registered	Continuation	United States of America	14449671		20140343509	US9744307	2017-08-29
P00080PCUSCT3 MADI Fixed and Variable Dose	Registered	Continuation	United States of America	14948641		US20160074591	US9744308	2017-08-29
P00081PC DAI PushClick	Nat. Phase	Normal	International Patent-PCT	PCT/SE2010/051004	30 Oct 2009: 0950807-8; 08 Oct 2009: 61/249675	WO2011043714		
P00081PCAU DAI PushClick	Registered	PCT National Entry	Australia	2010303987	30 Oct 2009: 0950807-8; 08 Oct 2009: 61/249675		2010303987	2013-01-31
P00081PCCN DAI PushClick	Registered	PCT National Entry	China	201080052935.4	30 Oct 2009: 0950807-8; 08 Oct 2009: 61/249675	CN102665801A	ZL 201080052935.4	2015-06-17
P00081PCEP DAI PushClick	Pending	PCT National Entry	European Patent	10822313.2	30 Oct 2009: 0950807-8; 08 Oct 2009: 61/249675	EP2485786		
P00081PCEPDV DAI PushClick	Pending	Divisional	European Patent	13168909.3		EP2630981		
P00081PCEPDV1 DAI PushClick	Pending	Divisional	European Patent	15197753.5		EP3023114		
P00081PCIN DAI PushClick	Pending	PCT National Entry	India	3343/CHENP/2012	30 Oct 2009: 0950807-8; 08 Oct 2009: 61/249675			
P00081PCJP DAI PushClick	Registered	PCT National Entry	Japan	2012-533113	30 Oct 2009: 0950807-8; 08 Oct 2009: 61/249675	2013-507173	5701889	2015-02-27
P00081PCUS DAI PushClick	Registered	PCT National Entry	United States of America	13500913	30 Oct 2009: 0950807-8; 08 Oct 2009: 61/249675	US20120209192	US8414533	2013-04-09
P00081PCUSCT DAI PushClick	Registered	Continuation	United States of America	13858692		US20130237914	US9302047	2016-04-05
P00081PCUSCT2 DAI PushClick	Registered	Continuation	United States of America	14747869		US20150290393	US9867942	2018-01-16
P00081PCUSCT3 DAI PushClick	Registered	Continuation	United States of America	14993721		US20160121048	US9757519	2017-09-12
P00081PCUSCT4 DAI PushClick	Registered	Continuation	United States of America	14993736		US20160121049	US9623182	2017-04-18
P00081PCUSCT5	Pending	Continuation	United States of America	15286874		US20170021102		
P00081PCUSCT6	Registered	Continuation	United States of America	15286880		US20170021105	US9764089	2017-09-19

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P00081PCUSCT7 DAI PushClick	Pending	Continuation	United States of America	15474872		US20170203042		
P00081TW DAI PushClick	Registered	Normal	Taiwan	098138010	30 Oct 2009: 0950807-8; 08 Oct 2009: 61/249675	TW201116314	I415645	2013-11-21
P00081TWDV DAI PushClick	Registered	Divisional	Taiwan	102133549		TW201402169	I569844	2017-02-11
P00081TWDV1 DAI PushClick	Registered	Divisional	Taiwan	105136277		TW201705996	I617334	2018-03-11
P00082PC	Nat. Phase	Normal	International Patent-PCT	PCT/SE2010/051114	26 Oct 2009: 61/254792; 05 Nov 2009: 0950827-6	WO2011053225		
P00082PCEP	Nat. Phase	PCT National Entry	European Patent	10827234.5	26 Oct 2009: 61/254792; 05 Nov 2009: 0950827-6	EP2493529	EP2493529	2016-03-30
P00082PCEPCH Multimix	Registered	EP Validation	Switzerland	10827234.5	26 Oct 2009: 61/254792; 05 Nov 2009: 0950827-6		EP2493529	2016-03-30
P00082PCEPDE Multimix	Registered	EP Validation	Germany	10827234.5	26 Oct 2009: 61/254792; 05 Nov 2009: 0950827-6		EP2493529	2016-03-30
P00082PCEPDK Multimix	Registered	EP Validation	Denmark	10827234.5	26 Oct 2009: 61/254792; 05 Nov 2009: 0950827-6		EP2493529	2016-05-17
P00082PCEPFR Multimix	Registered	EP Validation	France	10827234.5	26 Oct 2009: 61/254792; 05 Nov 2009: 0950827-6		EP2493529	2016-03-30
P00082PCEPGB Multimix	Registered	EP Validation	United Kingdom	10827234.5	26 Oct 2009: 61/254792; 05 Nov 2009: 0950827-6		EP2493529	2016-03-30
P00082PCEPSE Multimix	Registered	EP Validation	Sweden	10827234.5	26 Oct 2009: 61/254792; 05 Nov 2009: 0950827-6		EP2493529	2016-03-30
P00082PCUS	Registered	PCT National Entry	United States of America	13511295	26 Oct 2009: 61/254792; 05 Nov 2009: 0950827-6	US20120253274	US9005160	2015-04-14
P00083PC Pinball	Nat. Phase	Normal	International Patent-PCT	PCT/SE2010/051319	14 Dec 2009: 61/286114; 20 Jan 2010: 1050063-5	WO2011075042		
P00083PCUS	Registered	PCT National Entry	United States of America	13515903	14 Dec 2009: 61/286114; 20 Jan 2010: 1050063-5	US20130096495	US8876766	2014-11-04
P00084PC	Nat. Phase	Normal	International Patent-PCT	PCT/SE2011/050101	09 Mar 2010: 1050217-7; 09 Mar 2010: 61/311817	WO2011112136		
P00084PCAU	Registered	PCT National Entry	Australia	2011224884	09 Mar 2010: 1050217-7; 09 Mar 2010: 61/311817	AU2011224884	AU2011224884	2013-11-28
P00084PCCN PSDI-C	Registered	PCT National Entry	China	201180022241.0	09 Mar 2010: 1050217-7; 09 Mar 2010: 61/311817	CN102869399A	ZL 201180022241.0	2015-06-24
P00084PCEP	Nat. Phase	PCT National Entry	European Patent	11753685.4	09 Mar 2010: 1050217-7; 09 Mar 2010: 61/311817	EP2544741	EP2544741	2016-05-11
P00084PCEPIT PSDI-C/Maggie	Registered	EP Validation	Italy	11753685.4	09 Mar 2010: 1050217-7; 09 Mar 2010: 61/311817		EP2544741	2016-05-11
P00084PCIN	Pending	PCT National Entry	India	2509/KOLNP/2012	09 Mar 2010: 1050217-7; 09 Mar 2010: 61/311817			
P00084PCJP	Registered	PCT National Entry	Japan	2012-557005	09 Mar 2010: 1050217-7; 09 Mar 2010: 61/311817	2013-521858	5597729	2014-08-15

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P00084PCUS	Registered	PCT National Entry	United States of America	13583626	09 Mar 2010: 1050217-7; 09 Mar 2010: 61/311817	US20130144218	US9061104	2015-06-23
P00085PC	Nat. Phase	Normal	International Patent-PCT	PCT/SE2011/050456	19 Apr 2010: 61/325522; 19 Apr 2010: 1050384-5	WO2011133089		
P00085PCUS	Registered	PCT National Entry	United States of America	13641104	19 Apr 2010: 61/325522; 19 Apr 2010: 1050384-5	US20130204193	US9095657	2015-08-04
P00086PC Enhanced DAI Mix	Nat. Phase	Normal	International Patent-PCT	PCT/SE2011/050027	09 Feb 2010: 1050128-6; 09 Feb 2010: 61/302607	WO2011099918		
P00086PCAU	Registered	PCT National Entry	Australia	2011214922	09 Feb 2010: 1050128-6; 09 Feb 2010: 61/302607		2011214922	2013-03-25
P00086PCCN	Registered	PCT National Entry	China	201180016070.0	09 Feb 2010: 1050128-6; 09 Feb 2010: 61/302607	CN102821801A	ZL 201180016070.0	2014-10-01
P00086PCEP	Nat. Phase	PCT National Entry	European Patent	11742550.4	09 Feb 2010: 1050128-6; 09 Feb 2010: 61/302607	EP2533834	EP2533834	2017-11-15
P00086PCEPCH Enhanced DAI Mix	Registered	EP Validation	Switzerland	11742550.4	09 Feb 2010: 1050128-6; 09 Feb 2010: 61/302607		EP2533834	2017-11-15
P00086PCEPDE Enhanced DAI Mix	Registered	EP Validation	Germany	11742550.4	09 Feb 2010: 1050128-6; 09 Feb 2010: 61/302607		EP2533834	2017-11-15
P00086PCEPDK Enhanced DAI Mix	Registered	EP Validation	Denmark	11742550.4	09 Feb 2010: 1050128-6; 09 Feb 2010: 61/302607		EP2533834	2017-11-15
P00086PCEPDV Enhanced DAI Mix	Nat. Phase	Divisional	European Patent	15194751.2		EP3025743	EP3025743	2018-08-08
P00086PCEPFR Enhanced DAI Mix	Registered	EP Validation	France	11742550.4	09 Feb 2010: 1050128-6; 09 Feb 2010: 61/302607		EP2533834	2017-11-15
P00086PCEPGB Enhanced DAI Mix	Registered	EP Validation	United Kingdom	11742550.4	09 Feb 2010: 1050128-6; 09 Feb 2010: 61/302607		EP2533834	2017-11-15
P00086PCEPSE Enhanced DAI Mix	Registered	EP Validation	Sweden	11742550.4	09 Feb 2010: 1050128-6; 09 Feb 2010: 61/302607		EP2533834	2017-11-15
P00086PCIN	Pending	PCT National Entry	India	1907/KOLNP/2012	09 Feb 2010: 1050128-6; 09 Feb 2010: 61/302607			
P00086PCUS	Registered	PCT National Entry	United States of America	13577725	09 Feb 2010: 1050128-6; 09 Feb 2010: 61/302607	US20120310156	US8986245	2015-03-24
P00086PCUSCT Enhanced DAI Mix	Registered	Continuation	United States of America	14666674		20150196713	US9962490	2018-05-08
P00086PCUSCT2 Enhanced DAI Mix	Pending	Continuation	United States of America	14961422		US20160082190	US10124116	2018-11-13
P00086PCUSCT3 Enhanced DAI Mix	Pending	Continuation	United States of America	16053513		US20180344930		
P00086TW	Registered	Normal	Taiwan	100103000	09 Feb 2010: 1050128-6		I421108	2014-01-01
P00087PC	Nat. Phase	Normal	International Patent-PCT	PCT/SE2011/050326	31 Mar 2010: 1050307-6; 31 Mar 2010: 61/319453	WO2011123024		
P00087PCAU	Registered	PCT National Entry	Australia	2011233733	31 Mar 2010: 1050307-6; 31 Mar 2010: 61/319453		2011233733	2015-08-27

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P00087PCCA Molly	Registered	PCT National Entry	Canada	2790466	31 Mar 2010: 1050307-6; 31 Mar 2010: 61/319453	CA2790466	CA2790466	2014-01-21
P00087PCCN Molly	Registered	PCT National Entry	China	201180026407.6	31 Mar 2010: 1050307-6; 31 Mar 2010: 61/319453	CN102917738A	ZL 201180026407.6	2016-01-27
P00087PCCN01 Molly	Registered	Divisional	China	201310052237.X		CN103120820A	ZL 201310052237.X	2015-03-11
P00087PCCN02 Molly	Registered	Divisional	China	2013100526101		CN103143082A	ZL 201310052610.1	2015-03-25
P00087PCCN03 Molly	Registered	Divisional	China	201310052236.5		CN 103071208A	ZL 201310052236.5	2015-02-04
P00087PCCN04 Molly	Registered	Divisional	China	201310052162.5		CN103120819A	ZL 201310052162.5	2015-05-06
P00087PCCN05 Molly	Pending	Divisional	China	201510837348.0		CN105327432		
P00087PCEP Molly	Nat. Phase	PCT National Entry	European Patent	11763137.4	31 Mar 2010: 1050307-6; 31 Mar 2010: 61/319453	EP2552517	EP2552517	2017-01-18
P00087PCEPAT Molly	Registered	EP Validation	Austria	11763137.4	31 Mar 2010: 1050307-6; 31 Mar 2010: 61/319453		EP2552517	2017-01-18
P00087PCEPBE Molly	Registered	EP Validation	Belgium	11763137.4	31 Mar 2010: 1050307-6; 31 Mar 2010: 61/319453		EP2552517	2017-01-18
P00087PCEPCH Molly	Registered	EP Validation	Switzerland	11763137.4	31 Mar 2010: 1050307-6; 31 Mar 2010: 61/319453		EP2552517	2017-01-18
P00087PCEPDE Molly	Registered	EP Validation	Germany	11763137.4	31 Mar 2010: 1050307-6; 31 Mar 2010: 61/319453		EP2552517	2017-01-18
P00087PCEPDK Molly	Registered	EP Validation	Denmark	11763137.4	31 Mar 2010: 1050307-6; 31 Mar 2010: 61/319453		EP2552517	2017-01-18
P00087PCEPDV1 Molly	Pending	Divisional	European Patent	12190522.8		EP2583708		
P00087PCEPDV2 Molly	Pending	Divisional	European Patent	12190523.6		EP2583709		
P00087PCEPDV3 Molly	Pending	Divisional	European Patent	12190524.4		EP2583710		
P00087PCEPDV4 Molly	Pending	Divisional	European Patent	12190526.9		EP2583711		
P00087PCEPES Molly	Registered	EP Validation	Spain	11763137.4	31 Mar 2010: 1050307-6; 31 Mar 2010: 61/319453		EP2552517	2017-01-18
P00087PCEPFR Molly	Registered	EP Validation	France	11763137.4	31 Mar 2010: 1050307-6; 31 Mar 2010: 61/319453		EP2552517	2017-01-18
P00087PCEPGB Molly	Registered	EP Validation	United Kingdom	11763137.4	31 Mar 2010: 1050307-6; 31 Mar 2010: 61/319453		EP2552517	2017-01-18
P00087PCEPGR Molly	Registered	EP Validation	Greece	11763137.4	31 Mar 2010: 1050307-6; 31 Mar 2010: 61/319453		EP2552517	2017-01-18
P00087PCEPIE Molly	Registered	EP Validation	Ireland	11763137.4	31 Mar 2010: 1050307-6; 31 Mar 2010: 61/319453		EP2552517	2017-01-18

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P00087PCEPIT Molly	Registered	EP Validation	Italy	11763137.4	31 Mar 2010: 1050307-6; 31 Mar 2010: 61/319453		EP2552517	2017-01-18
P00087PCEPNL Molly	Registered	EP Validation	Netherlands	11763137.4	31 Mar 2010: 1050307-6; 31 Mar 2010: 61/319453		EP2552517	2017-01-18
P00087PCEPSE Molly	Registered	EP Validation	Sweden	11763137.4	31 Mar 2010: 1050307-6; 31 Mar 2010: 61/319453		EP2552517	2017-01-18
P00087PCEPTR Molly	Registered	EP Validation	Turkey	11763137.4	31 Mar 2010: 1050307-6; 31 Mar 2010: 61/319453		EP2552517	2017-01-18
P00087PCIN Molly	Pending	PCT National Entry	India	2870/KOLNP/2012	31 Mar 2010: 1050307-6; 31 Mar 2010: 61/319453			
P00087PCJP	Registered	PCT National Entry	Japan	2013-502526	31 Mar 2010: 1050307-6; 31 Mar 2010: 61/319453	2013-526904	5269268	2013-05-17
P00087PCKR Molly	Registered	PCT National Entry	Korea (South)	2012-7028493	31 Mar 2010: 1050307-6; 31 Mar 2010: 61/319453		10-1781241	2017-09-18
P00087PCKR01	Registered	Divisional	Korea (South)	2012-7032920			10-1724784	2017-04-03
P00087PCKR02	Registered	Divisional	Korea (South)	2012-7032921			10-1724785	2017-04-03
P00087PCKR03	Registered	Divisional	Korea (South)	2012-7032922			10-1725580	2017-04-04
P00087PCKR04	Registered	Divisional	Korea (South)	2012-7032923			10-1726020	2017-04-05
P00087PCRU	Registered	PCT National Entry	Russian Federation	2012146346	31 Mar 2010: 1050307-6; 31 Mar 2010: 61/319453	2012146346	2531118	2014-10-20
P00087PCUS Molly	Registered	PCT National Entry	United States of America	13636241	31 Mar 2010: 1050307-6; 31 Mar 2010: 61/319453	US20130035642	US9199038	2015-12-01
P00087PCUSCT1 Molly	Registered	Continuation	United States of America	13650703		US20130041327	US9220841	2015-12-29
P00087PCUSCT1 0 Molly	Pending	Continuation	United States of America	15994381		US20180318514		
P00087PCUSCT2 Molly	Registered	Continuation	United States of America	13650708		US20130041328	US9662452	2017-05-30
P00087PCUSCT3 Molly	Registered	Continuation	United States of America	13650712		US20130041323	US8821451	2014-09-02
P00087PCUSCT4 Molly	Registered	Continuation	United States of America	13650717		US20130041324	US9216251	2015-12-22
P00087PCUSCT5 Molly	Registered	Continuation	United States of America	13650721		US20130041347	US9713677	2017-07-25
P00087PCUSCT6 Molly	Registered	Continuation	United States of America	14943782		US20160067407	US10092704	2018-10-09
P00087PCUSCT7 Molly	Pending	Continuation	United States of America	14950392		US20160089498		
P00087PCUSCT8 Molly	Registered	Continuation	United States of America	15176336		US20160279334	US10130774	2018-11-20

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P00087TW Molly	Registered	Normal	Taiwan	100110882	31 Mar 2010: 1050307-6	TW201138884	I436798	2014-05-11
P00087TWDV01 Molly	Registered	Divisional	Taiwan	103105629		TW201422271	I595905	2017-08-21
P00087TWDV02 Molly	Registered	Divisional	Taiwan	103105630		TW201422272	I595906	2017-08-21
P00087TWDV03 Molly	Registered	Divisional	Taiwan	103105631			I632929	2018-08-21
P00087TWDV04 Molly	Registered	Divisional	Taiwan	103105632			I632930	2018-08-21
P00088PCUS	Registered	PCT National Entry	United States of America	13642524	26 Apr 2010: 1050409-0; 26 Apr 2010: 61/327748	US20130041322	US9446201	2016-09-20
P00089PC Set and Reset Mech	Nat. Phase	Normal	International Patent-PCT	PCT/SE2012/050463	12 May 2011: 1150427-1; 12 May 2011: 61/485235	WO2012154110		
P00089PCCN Set and Reset Mech	Registered	PCT National Entry	China	201280023086.9	12 May 2011: 1150427-1; 12 May 2011: 61/485235	CN103517729A	ZL 201280023086.9	2016-06-08
P00089PCEP Set and Reset Mech	Pending	PCT National Entry	European Patent	12782803.6	12 May 2011: 1150427-1; 12 May 2011: 61/485235	EP2707063		
P00089PCUS Set and Reset Mech	Registered	PCT National Entry	United States of America	14116841	12 May 2011: 1150427-1; 12 May 2011: 61/485235	US20140088515	US9283325	2016-03-15
P00089TW	Registered	Normal	Taiwan	101116509	12 May 2011: 1150427-1; 12 May 2011: 61/485235	TW201313268	I507222	2015-11-11
P00090PCEP Zig-Zag Drum	Nat. Phase	PCT National Entry	European Patent	11832838.4	11 Oct 2010: 1051064-2; 11 Oct 2010: 61/391733	EP2627382	EP2627382	2016-04-06
P00090PCEPDE Zig-Zag Drum	Registered	EP Validation	Germany	11832838.4	11 Oct 2010: 1051064-2; 11 Oct 2010: 61/391733		EP2627382	2016-04-06
P00090PCEPFR Zig-Zag Drum	Registered	EP Validation	France	11832838.4	11 Oct 2010: 1051064-2; 11 Oct 2010: 61/391733		EP2627382	2016-04-06
P00090PCEPGB Zig-Zag Drum	Registered	EP Validation	United Kingdom	11832838.4	11 Oct 2010: 1051064-2; 11 Oct 2010: 61/391733		EP2627382	2016-04-06
P00090PCUS Zig-Zag Drum	Registered	PCT National Entry	United States of America	13878809	11 Oct 2010: 1051064-2; 11 Oct 2010: 61/391733	US20130197446	US9539395	2017-01-10
P00092PC	Nat. Phase	Normal	International Patent-PCT	PCT/SE2011/050581	20 May 2010: 1050500-6; 20 May 2010: 61/346679	WO2011145999		
P00092PCCN	Registered	PCT National Entry	China	201180033153.0	20 May 2010: 1050500-6; 20 May 2010: 61/346679	CN102971034A	ZL 201180033153.0	2015-01-21
P00092PCUS	Registered	PCT National Entry	United States of America	13698655	20 May 2010: 1050500-6; 20 May 2010: 61/346679	US20130116625	US9033932	2015-05-19
P00093PC	Nat. Phase	Normal	International Patent-PCT	PCT/SE2011/050403	07 Apr 2010: 1050331-6; 07 Apr 2010: 61/321548	WO2011126439		
P00093PCAU	Registered	PCT National Entry	Australia	2011238967	07 Apr 2010: 1050331-6; 07 Apr 2010: 61/321548	AU2011238967	AU2011238967	2013-11-28
P00093PCCN	Registered	PCT National Entry	China	201180027865.1	07 Apr 2010: 1050331-6; 07 Apr 2010: 61/321548	CN102939123A	ZL 201180027865.1	2014-11-26

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P00093PCEP	Pending	PCT National Entry	European Patent	11766242.9	07 Apr 2010: 1050331-6; 07 Apr 2010: 61/321548	EP2555819		
P00093PCIN	Pending	PCT National Entry	India	2933/KOLNP/2012	07 Apr 2010: 1050331-6; 07 Apr 2010: 61/321548			
P00093PCJP	Registered	PCT National Entry	Japan	2013-503712	07 Apr 2010: 1050331-6; 07 Apr 2010: 61/321548	2013-523314	5722992	2015-04-03
P00093PCUS SDI-MIX-NIT	Registered	PCT National Entry	United States of America	13639797	07 Apr 2010: 1050331-6; 07 Apr 2010: 61/321548	US20130035644	US9327083	2016-05-03
P00093PCUSCT SDI-MIX-NIT	Registered	Continuation	United States of America	14691706		US20150224259	US10149939	2018-12-11
P00093TW	Registered	Normal	Taiwan	100111744	07 Apr 2010: 1050331-6	TW201304828	I421107	2014-01-01
P00094PC	Nat. Phase	Normal	International Patent-PCT	PCT/SE2011/050427	19 Apr 2010: 1050385-2; 19 Apr 2010: 61/325537	WO2011133086		
P00094PCUS	Registered	PCT National Entry	United States of America	13641105	19 Apr 2010: 1050385-2; 19 Apr 2010: 61/325537	US20130204194	US8926566	2015-01-06
P00095PC	Nat. Phase	Normal	International Patent-PCT	PCT/SE2011/051389	18 Nov 2010: 1051211-9; 18 Nov 2010: 61/415065	WO2012067582		
P00095PCEP Torsion Top	Pending	PCT National Entry	European Patent	11841397.0	18 Nov 2010: 1051211-9; 18 Nov 2010: 61/415065	EP2640447		
P00095PCUS Torsion Top	Registered	PCT National Entry	United States of America	13885876	18 Nov 2010: 1051211-9; 18 Nov 2010: 61/415065	US20130245558	US9440030	2016-09-13
P00096PC	Nat. Phase	Normal	International Patent-PCT	PCT/SE2011/050577	20 May 2010: 1050501-4; 20 May 2010: 61/346682	WO2011145998		
P00096PCUS	Registered	PCT National Entry	United States of America	13698731	20 May 2010: 1050501-4; 20 May 2010: 61/346682	US20130211336	US8926568	2015-01-06
P00097PC	Nat. Phase	Normal	International Patent-PCT	PCT/SE2012/050012	11 Jan 2011: 1150012-1; 11 Jan 2011: 61/431471	WO2012096620		
P00097PCUS Rotator Barrel Guard	Registered	PCT National Entry	United States of America	13978932	11 Jan 2011: 1150012-1; 11 Jan 2011: 61/431471	US20130324934	US9220847	2015-12-29
P00098PC00	Nat. Phase	Normal	International Patent-PCT	PCT/SE2011/051391	18 Nov 2010: 1051212-7; 18 Nov 2010: 61/415070	WO2012067583		
P00098PC01	Nat. Phase	Normal	International Patent-PCT	PCT/SE2011/051392	18 Nov 2010: 1051213-5; 18 Nov 2010: 61/415082	WO2012067584		
P00098PCEP00 Mix Needle Guard	Nat. Phase	PCT National Entry	European Patent	11841646.0	18 Nov 2010: 1051212-7; 18 Nov 2010: 61/415070	EP2640448	EP2640448	2018-10-03
P00098PCEP01	Nat. Phase	PCT National Entry	European Patent	11842445.6	18 Nov 2010: 1051213-5; 18 Nov 2010: 61/415082	EP2640449	EP2640449	2015-08-26
P00098PCEPCH Mix Needle Guard	Registered	EP Validation	Switzerland	11841646.0	18 Nov 2010: 1051212-7; 18 Nov 2010: 61/415070		EP2640448	2018-10-03
P00098PCEPCH01 Mix Needle Guard	Registered	EP Validation	Switzerland	11842445.6	18 Nov 2010: 1051213-5; 18 Nov 2010: 61/415082		EP2640449	2015-08-26
P00098PCEPDE Mix Needle Guard	Registered	EP Validation	Germany	11841646.0	18 Nov 2010: 1051212-7; 18 Nov 2010: 61/415070		EP2640448	2018-10-03

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P00098PCEPDE0 1 Mix Needle Guard	Registered	EP Validation	Germany	11842445.6	18 Nov 2010: 1051213-5; 18 Nov 2010: 61/415082		EP2640449	2015-08-26
P00098PCEPDK Mix Needle Guard	Registered	EP Validation	Denmark	11841646.0	18 Nov 2010: 1051212-7; 18 Nov 2010: 61/415070		EP2640448	2018-10-03
P00098PCEPDK0 1 Mix Needle Guard	Registered	EP Validation	Denmark	11842445.6	18 Nov 2010: 1051213-5; 18 Nov 2010: 61/415082		EP2640449	2015-08-26
P00098PCEPFR Mix Needle Guard	Registered	EP Validation	France	11841646.0	18 Nov 2010: 1051212-7; 18 Nov 2010: 61/415070		EP2640448	2018-10-03
P00098PCEPFR0 1 Mix Needle Guard	Registered	EP Validation	France	11842445.6	18 Nov 2010: 1051213-5; 18 Nov 2010: 61/415082		EP2640449	2015-08-26
P00098PCEPGB Mix Needle Guard	Registered	EP Validation	United Kingdom	11841646.0	18 Nov 2010: 1051212-7; 18 Nov 2010: 61/415070		EP2640448	2018-10-03
P00098PCEPGB0 1 Mix Needle Guard	Registered	EP Validation	United Kingdom	11842445.6	18 Nov 2010: 1051213-5; 18 Nov 2010: 61/415082		EP2640449	2015-08-26
P00098PCEPSE Mix Needle Guard	Registered	EP Validation	Sweden	11841646.0	18 Nov 2010: 1051212-7; 18 Nov 2010: 61/415070		EP2640448	2018-10-03
P00098PCEPSEQ 1 Mix Needle Guard	Registered	EP Validation	Sweden	11842445.6	18 Nov 2010: 1051213-5; 18 Nov 2010: 61/415082		EP2640449	2015-08-26
P00098PCUS00	Registered	PCT National Entry	United States of America	13885887	18 Nov 2010: 1051212-7; 18 Nov 2010: 61/415070	US20130237905	US9132235	2015-09-15
P00098PCUS01	Registered	PCT National Entry	United States of America	13885901	18 Nov 2010: 1051213-5; 18 Nov 2010: 61/415082	US20130237926	US9345844	2016-05-24
P00099PC T-ject	Nat. Phase	Normal	International Patent-PCT	PCT/SE2011/050508	07 May 2010: 1050453-8; 07 May 2010: 61/332255	WO2011139212		
P00099PCEP	Pending	PCT National Entry	European Patent	11777649.2	07 May 2010: 1050453-8; 07 May 2010: 61/332255	EP2566538		
P00099PCUS	Registered	PCT National Entry	United States of America	13696368	07 May 2010: 1050453-8; 07 May 2010: 61/332255	US20130053790	US9125988	2015-09-08
P00100PC	Nat. Phase	Normal	International Patent-PCT	PCT/SE2011/050582	03 Jun 2010: 1050563-4; 03 Jun 2010: 61/350994	WO2011152772		
P00100PCAU Safety Release Button	Registered	PCT National Entry	Australia	2011262408	03 Jun 2010: 1050563-4; 03 Jun 2010: 61/350994		2011262408	2013-07-04
P00100PCBR	Pending	PCT National Entry	Brazil	BR1120120307932	03 Jun 2010: 1050563-4; 03 Jun 2010: 61/350994			
P00100PCCA Safety Release Button	Registered	PCT National Entry	Canada	2801147	03 Jun 2010: 1050563-4; 03 Jun 2010: 61/350994		2801147	2015-02-24
P00100PCCN Safety Release Button	Registered	PCT National Entry	China	201180037203.2	03 Jun 2010: 1050563-4; 03 Jun 2010: 61/350994	CN103037922A	ZL 201180037203.2	2015-08-26
P00100PCEP Safety Release Button	Pending	PCT National Entry	European Patent	11790076.1	03 Jun 2010: 1050563-4; 03 Jun 2010: 61/350994	EP2575937		
P00100PCIN Safety Release Button	Pending	PCT National Entry	India	3753/KOLNP/2012	03 Jun 2010: 1050563-4; 03 Jun 2010: 61/350994			
P00100PCJP Safety Release Button	Registered	PCT National Entry	Japan	2013-513134	03 Jun 2010: 1050563-4; 03 Jun 2010: 61/350994	2013-527004	5635187	2014-10-24

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P00100PCKR Safety Release Button	Registered	PCT National Entry	Korea (South)	2013-7000080	03 Jun 2010: 1050563-4; 03 Jun 2010: 61/350994		10-1437795	2014-08-28
P00100PCRU Safety Release Button	Registered	PCT National Entry	Russian Federation	2012156877	03 Jun 2010: 1050563-4; 03 Jun 2010: 61/350994	2012156877	2534609	2014-11-27
P00100PCUS Safety Release Button	Registered	PCT National Entry	United States of America	13701506	03 Jun 2010: 1050563-4; 03 Jun 2010: 61/350994	US20130218098	US8926570	2015-01-06
P00100PCUSCT Safety Release Button	Registered	Continuation	United States of America	14500798		US20150045742	US9744309	2017-08-29
P00100TW Safety Release Button	Registered	Normal	Taiwan	100119329	03 Jun 2010: 1050563-4	TW201201875	1459982	2014-11-11
P00101PC DAI Brake	Nat. Phase	Normal	International Patent-PCT	PCT/SE2011/050775	24 Jun 2010: 1050692-1; 24 Jun 2010: 61/358093	WO2011162686		
P00101PCEP DAI Brake	Nat. Phase	PCT National Entry	European Patent	11798456.7	24 Jun 2010: 1050692-1; 24 Jun 2010: 61/358093	EP2585143	EP2585143	2018-12-12
P00101PCEPCH DAI Brake	Registered	EP Validation	Switzerland	11798456.7	24 Jun 2010: 1050692-1; 24 Jun 2010: 61/358093		EP2585143	2018-12-12
P00101PCEPDE DAI Brake	Registered	EP Validation	Germany	11798456.7	24 Jun 2010: 1050692-1; 24 Jun 2010: 61/358093		EP2585143	2018-12-12
P00101PCEPFR DAI Brake	Registered	EP Validation	France	11798456.7	24 Jun 2010: 1050692-1; 24 Jun 2010: 61/358093		EP2585143	2018-12-12
P00101PCEPGB DAI Brake	Registered	EP Validation	United Kingdom	11798456.7	24 Jun 2010: 1050692-1; 24 Jun 2010: 61/358093		EP2585143	2018-12-12
P00101PCUS DAI Brake	Registered	PCT National Entry	United States of America	13806779	24 Jun 2010: 1050692-1; 24 Jun 2010: 61/358093	US20130102971	US9248236	2016-02-02
P00101PCUSCIP DAI Brake	Registered	CIP	United States of America	14993670		US20160193416	US9468723	2016-10-18
P00102PC01 Activation Safety RB	Nat. Phase	Normal	International Patent-PCT	PCT/SE2011/051011	31 Aug 2010: 1050897-6; 31 Aug 2010: 61/378603; 06 Sep 2010: 1050911-5; 06 Sep 2010: 61/380289	WO2012030276		
P00102PC02 Activation Safety EB	Nat. Phase	Normal	International Patent-PCT	PCT/SE2011/051012	31 Aug 2010: 1050897-6; 31 Aug 2010: 61/378603; 06 Sep 2010: 1050913-1; 06 Sep 2010: 61/380291	WO2012030277		
P00102PCEP01 Activation Safety	Nat. Phase	PCT National Entry	European Patent	11822211.6	31 Aug 2010: 1050897-6; 31 Aug 2010: 61/378603; 06 Sep 2010: 1050911-5; 06 Sep 2010: 61/380289	EP2611481	EP2611481	2018-12-12
P00102PCEP02 Activation Safety	Nat. Phase	PCT National Entry	European Patent	11822212.4	31 Aug 2010: 1050897-6; 31 Aug 2010: 61/378603; 06 Sep 2010: 1050913-1; 06 Sep 2010: 61/380291	EP2611482	EP2611482	2018-08-08
P00102PCEPDE0 2 Activation Safety	Registered	EP Validation	Germany	11822212.4	31 Aug 2010: 1050897-6; 31 Aug 2010: 61/378603; 06 Sep 2010: 1050913-1; 06 Sep 2010: 61/380291		EP2611482	2018-08-08
P00102PCEPDK0 2 Activation Safety	Registered	EP Validation	Denmark	11822212.4	31 Aug 2010: 1050897-6; 31 Aug 2010: 61/378603; 06 Sep 2010: 1050913-1; 06 Sep 2010: 61/380291		EP2611482	2018-08-08
P00102PCEPFR0 2 Activation Safety	Registered	EP Validation	France	11822212.4	31 Aug 2010: 1050897-6; 31 Aug 2010: 61/378603; 06 Sep 2010: 1050913-1; 06 Sep 2010: 61/380291		EP2611482	2018-08-08
P00102PCEPGB0 2 Activation Safety	Registered	EP Validation	United Kingdom	11822212.4	31 Aug 2010: 1050897-6; 31 Aug 2010: 61/378603; 06 Sep 2010: 1050913-1; 06 Sep 2010: 61/380291		EP2611482	2018-08-08
P00102PCEPSE0 2 Activation Safety	Registered	EP Validation	Sweden	11822212.4	31 Aug 2010: 1050897-6; 31 Aug 2010: 61/378603; 06 Sep 2010: 1050913-1; 06 Sep 2010: 61/380291		EP2611482	2018-08-08

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P00102PCUS01	Registered	PCT National Entry	United States of America	13819529	31 Aug 2010: 1050897-6; 31 Aug 2010: 61/378603; 06 Sep 2010: 1050911-5; 06 Sep 2010: 61/380789	US20130218074	US9011375	2015-04-21
P00102PCUS02	Registered	PCT National Entry	United States of America	13819542	31 Aug 2010: 1050897-6; 31 Aug 2010: 61/378603; 06 Sep 2010: 1050913-1; 06 Sep 2010: 61/380791	US20140155820	US8961455	2015-02-24
P00103PC	Nat. Phase	Normal	International Patent-PCT	PCT/SE2012/050073	31 Jan 2011: 1150064-2; 31 Jan 2011: 61/437844	WO2012105892		
P00103PCEP HQ Connection	Nat. Phase	PCT National Entry	European Patent	12742217.8	31 Jan 2011: 1150064-2; 31 Jan 2011: 61/437844	EP2670459	EP2670459	2016-11-09
P00103TW	Registered	Normal	Taiwan	101103151	31 Jan 2011: 1150064-2; 31 Jan 2011: 61/437844	TW201302256	I478742	2015-04-01
P00104PC00	Nat. Phase	Normal	International Patent-PCT	PCT/SE2011/051319	08 Nov 2010: 1051160-8; 08 Nov 2010: 61/411020	WO2012064258		
P00104PC01	Nat. Phase	Normal	International Patent-PCT	PCT/SE2011/051321	08 Nov 2010: 1051160-8; 08 Nov 2010: 61/411020	WO2012064259		
P00104PCAU00	Registered	PCT National Entry	Australia	2011326863	08 Nov 2010: 1051160-8; 08 Nov 2010: 61/411020		2011326863	2015-03-05
P00104PCAU01	Registered	PCT National Entry	Australia	2011326864	08 Nov 2010: 1051160-8; 08 Nov 2010: 61/411020		2011326864	2015-03-12
P00104PCCN00 Container Holder Assembly	Registered	PCT National Entry	China	201180050227.1	08 Nov 2010: 1051160-8; 08 Nov 2010: 61/411020	CN103167889A	ZL 201180050227.1	2015-10-21
P00104PCCN01	Registered	PCT National Entry	China	201180050225.2	08 Nov 2010: 1051160-8; 08 Nov 2010: 61/411020	CN103167888B	ZL 201180050225.2	2015-05-20
P00104PCEP00	Pending	PCT National Entry	European Patent	11840292.4	08 Nov 2010: 1051160-8; 08 Nov 2010: 61/411020	EP2637721		
P00104PCEP01	Pending	PCT National Entry	European Patent	11839466.7	08 Nov 2010: 1051160-8; 08 Nov 2010: 61/411020	EP2637720		
P00104PCIN00	Pending	PCT National Entry	India	1390/KOLNP/2013	08 Nov 2010: 1051160-8; 08 Nov 2010: 61/411020			
P00104PCIN01	Pending	PCT National Entry	India	1048/KOLNP/2013	08 Nov 2010: 1051160-8; 08 Nov 2010: 61/411020			
P00104PCJP00 Container Holder Assembly	Registered	PCT National Entry	Japan	2013-537638	08 Nov 2010: 1051160-8; 08 Nov 2010: 61/411020	2013-542807	5688470	2015-01-30
P00104PCJP01 Container Holder Assembly	Registered	PCT National Entry	Japan	2013-537639	08 Nov 2010: 1051160-8; 08 Nov 2010: 61/411020	2013-542808	5688471	2015-01-30
P00104PCUS00	Registered	PCT National Entry	United States of America	13883970	08 Nov 2010: 1051160-8; 08 Nov 2010: 61/411020	US20130220869	US9861753	2018-01-09
P00104PCUS01	Registered	PCT National Entry	United States of America	13883973	08 Nov 2010: 1051160-8; 08 Nov 2010: 61/411020	US20130226082	US9649443	2017-05-16
P00104PCUS01C T Container Holder Assembly	Pending	Continuation	United States of America	15050040		US20160166769		
P00104PCUS01C T2 Container Holder Assembly	Pending	Continuation	United States of America	15471890		US20170196770		
P00104TW00	Registered	Normal	Taiwan	100140222	08 Nov 2010: 1051160-8; 08 Nov 2010: 61/411020	TW201219080	I464002	2014-12-11

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P00104TW01	Registered	Normal	Taiwan	100140223	08 Nov 2010: 1051160-8; 08 Nov 2010: 61/411020	TW201221172	I459986	2014-11-11
P00105PC	Nat. Phase	Normal	International Patent-PCT	PCT/SE2012/050096	03 Feb 2011: 1150076-6; 03 Feb 2011: 61/439001	WO2012105898		
P00105PCAU Twister Mix	Registered	PCT National Entry	Australia	2012212720	03 Feb 2011: 1150076-6; 03 Feb 2011: 61/439001		2012212720	2015-05-07
P00105PCBR Twister Mix	Pending	PCT National Entry	Brazil	BR 11 2013 019932 6	03 Feb 2011: 1150076-6; 03 Feb 2011: 61/439001			
P00105PCCA Twister Mix	Registered	PCT National Entry	Canada	2825351	03 Feb 2011: 1150076-6; 03 Feb 2011: 61/439001		2825351	2016-10-04
P00105PCCN Twister Mix	Registered	PCT National Entry	China	201280014848.9	03 Feb 2011: 1150076-6; 03 Feb 2011: 61/439001	CN103458942A	ZL 201280014848 .9	2015-07-22
P00105PCEP Twister Mix	Pending	PCT National Entry	European Patent	12742175.8	03 Feb 2011: 1150076-6; 03 Feb 2011: 61/439001	EP2670458		
P00105PCIL Twister Mix	Registered	PCT National Entry	Israel	227712	03 Feb 2011: 1150076-6; 03 Feb 2011: 61/439001		227712	2017-07-31
P00105PCIN Twister Mix	Pending	PCT National Entry	India	5999/CHENP/2013	03 Feb 2011: 1150076-6; 03 Feb 2011: 61/439001			
P00105PCJP Twister Mix	Registered	PCT National Entry	Japan	2013-552493	03 Feb 2011: 1150076-6; 03 Feb 2011: 61/439001	2014-507219	5732549	2015-04-17
P00105PCKR Twister Mix	Registered	PCT National Entry	Korea (South)	2013-7022491	03 Feb 2011: 1150076-6; 03 Feb 2011: 61/439001		10-1521742	2015-05-13
P00105PCRU Twister Mix	Registered	PCT National Entry	Russian Federation	2013140579	03 Feb 2011: 1150076-6; 03 Feb 2011: 61/439001		2545910	2015-04-10
P00105PCUS Twister Mix	Registered	PCT National Entry	United States of America	13983562	03 Feb 2011: 1150076-6; 03 Feb 2011: 61/439001	US20140371670	US9320855	2016-04-26
P00105PCZA Twister Mix	Registered	PCT National Entry	South Africa	2013/05668	03 Feb 2011: 1150076-6; 03 Feb 2011: 61/439001		2013/05668	2014-03-26
P00105TW	Registered	Normal	Taiwan	101103386	03 Feb 2011: 1150076-6; 03 Feb 2011: 61/439001	201244769	I478745	2015-04-01
P00107PC Torsion Positioning	Nat. Phase	Normal	International Patent-PCT	PCT/SE2012/050277	24 Mar 2011: 1150264-8; 24 Mar 2011: 61/467061			
P00107PCEP Torsion Positioning	Nat. Phase	PCT National Entry	European Patent	12715743.6	24 Mar 2011: 1150264-8; 24 Mar 2011: 61/467061	EP2688616	EP2688616	2018-02-14
P00107PCEPCH Torsion Positioning	Registered	EP Validation	Switzerland	12715743.6	24 Mar 2011: 1150264-8; 24 Mar 2011: 61/467061		EP2688616	2018-02-14
P00107PCEPDE Torsion Positioning	Registered	EP Validation	Germany	12715743.6	24 Mar 2011: 1150264-8; 24 Mar 2011: 61/467061		EP2688616	2018-02-14
P00107PCEPDK Torsion Positioning	Registered	EP Validation	Denmark	12715743.6	24 Mar 2011: 1150264-8; 24 Mar 2011: 61/467061		EP2688616	2018-02-14
P00107PCEPFR Torsion Positioning	Registered	EP Validation	France	12715743.6	24 Mar 2011: 1150264-8; 24 Mar 2011: 61/467061		EP2688616	2018-02-14
P00107PCEPGB Torsion Positioning	Registered	EP Validation	United Kingdom	12715743.6	24 Mar 2011: 1150264-8; 24 Mar 2011: 61/467061		EP2688616	2018-02-14

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P00107PCEP5E Torsion Positioning	Registered	EP Validation	Sweden	12715743.6	24 Mar 2011: 1150264-8; 24 Mar 2011: 61/467061		EP2688616	2018-02-14
P00107PCUS Torsion Positioning	Registered	PCT National Entry	United States of America	14006865	24 Mar 2011: 1150264-8; 24 Mar 2011: 61/467061	US20140107587	US9072838	2015-07-07
P00108PC01	Nat. Phase	Normal	International Patent-PCT	PCT/SE2012/050614	17 Jun 2011: 1150553-4; 18 Jun 2011: 61/498541	WO2012173553		
P00108PC02	Nat. Phase	Normal	International Patent-PCT	PCT/SE2012/050615	17 Jun 2011: 1150554-2; 18 Jun 2011: 61/498542	WO2012173554		
P00108PCAU01 Rotadrive Plus	Registered	PCT National Entry	Australia	2012269770	17 Jun 2011: 1150553-4; 18 Jun 2011: 61/498541		2012269770	2015-07-30
P00108PCAU02 Rotadrive Plus	Registered	PCT National Entry	Australia	2012269771	17 Jun 2011: 1150554-2; 18 Jun 2011: 61/498542		2012269771	2012-06-07
P00108PCBR01 Rotadrive Plus	Pending	PCT National Entry	Brazil	BR 11 2013 032569-0	17 Jun 2011: 1150553-4; 18 Jun 2011: 61/498541			
P00108PCBR02 Rotadrive Plus	Pending	PCT National Entry	Brazil	112013032570-4	17 Jun 2011: 1150554-2; 18 Jun 2011: 61/498542			
P00108PCCA01 Rotadrive Plus	Registered	PCT National Entry	Canada	2839493	17 Jun 2011: 1150553-4; 18 Jun 2011: 61/498541		2839493	2016-02-09
P00108PCCA02 Rotadrive Plus	Registered	PCT National Entry	Canada	2839496	17 Jun 2011: 1150554-2; 18 Jun 2011: 61/498542		2839493	2016-02-09
P00108PCCN01 Rotadrive Plus	Registered	PCT National Entry	China	201280039689.8	17 Jun 2011: 1150553-4; 18 Jun 2011: 61/498541	CN103732275A	ZL 201280039689.8	2016-08-17
P00108PCCN02 Rotadrive Plus	Registered	PCT National Entry	China	201280039691.5	17 Jun 2011: 1150554-2; 18 Jun 2011: 61/498542	CN103732276A	201280039691.5	2015-11-25
P00108PCEP01 Rotadrive Plus	Nat. Phase	PCT National Entry	European Patent	12799754.2	17 Jun 2011: 1150553-4; 18 Jun 2011: 61/498541	EP2720736	EP2720736	2019-01-16
P00108PCEP01C H Rotadrive Plus	Registered	EP Validation	Switzerland	12799754.2	17 Jun 2011: 1150553-4; 18 Jun 2011: 61/498541		EP2720736	2019-01-16
P00108PCEP01D E Rotadrive Plus	Registered	EP Validation	Germany	12799754.2	17 Jun 2011: 1150553-4; 18 Jun 2011: 61/498541		EP2720736	2019-01-16
P00108PCEP01F R Rotadrive Plus	Registered	EP Validation	France	12799754.2	17 Jun 2011: 1150553-4; 18 Jun 2011: 61/498541		EP2720736	2019-01-16
P00108PCEP01G B Rotadrive Plus	Registered	EP Validation	United Kingdom	12799754.2	17 Jun 2011: 1150553-4; 18 Jun 2011: 61/498541		EP2720736	2019-01-16
P00108PCEP02 Rotadrive Plus	Nat. Phase	PCT National Entry	European Patent	12801336.4	17 Jun 2011: 1150554-2; 18 Jun 2011: 61/498542	EP2720737	EP2720737	2017-01-04
P00108PCEPBE Rotadrive Plus	Registered	EP Validation	Belgium	12801336.4	17 Jun 2011: 1150554-2; 18 Jun 2011: 61/498542		EP2720737	2017-01-04
P00108PCEPCH0 2 Rotadrive Plus	Registered	EP Validation	Switzerland	12801336.4	17 Jun 2011: 1150554-2; 18 Jun 2011: 61/498542		EP2720737	2017-01-04
P00108PCEPDE0 2 Rotadrive Plus	Registered	EP Validation	Germany	12801336.4	17 Jun 2011: 1150554-2; 18 Jun 2011: 61/498542		EP2720737	2017-01-04
P00108PCEPDK0 2 Rotadrive Plus	Registered	EP Validation	Denmark	12801336.4	17 Jun 2011: 1150554-2; 18 Jun 2011: 61/498542		EP2720737	2017-01-04

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P00108PCEPES0 2 Rotadrive Plus	Registered	EP Validation	Spain	12801336.4	17 Jun 2011: 1150554-2; 18 Jun 2011: 61/498542		EP2720737	2017-01-04
P00108PCEPFR0 2 Rotadrive Plus	Registered	EP Validation	France	12801336.4	17 Jun 2011: 1150554-2; 18 Jun 2011: 61/498542		EP2720737	2017-01-04
P00108PCEPG80 2 Rotadrive Plus	Registered	EP Validation	United Kingdom	12801336.4	17 Jun 2011: 1150554-2; 18 Jun 2011: 61/498542		EP2720737	2017-01-04
P00108PCEPIE0 2 Rotadrive Plus	Registered	EP Validation	Ireland	12801336.4	17 Jun 2011: 1150554-2; 18 Jun 2011: 61/498542		EP2720737	2017-01-04
P00108PCEPIT0 2 Rotadrive Plus	Registered	EP Validation	Italy	12801336.4	17 Jun 2011: 1150554-2; 18 Jun 2011: 61/498542		EP2720737	2017-01-04
P00108PCEPNL0 2 Rotadrive Plus	Registered	EP Validation	Netherlands	12801336.4	17 Jun 2011: 1150554-2; 18 Jun 2011: 61/498542		EP2720737	2017-01-04
P00108PCEPSE0 2 Rotadrive Plus	Registered	EP Validation	Sweden	12801336.4	17 Jun 2011: 1150554-2; 18 Jun 2011: 61/498542		EP2720737	2017-01-04
P00108PCEPT0 2 Rotadrive Plus	Registered	EP Validation	Turkey	12801336.4	17 Jun 2011: 1150554-2; 18 Jun 2011: 61/498542		EP2720737	2017-01-04
P00108PCIL01 Rotadrive Plus	Registered	PCT National Entry	Israel	230000	17 Jun 2011: 1150553-4; 18 Jun 2011: 61/498541	230000	230000	2018-07-31
P00108PCIL02 Rotadrive Plus	Registered	PCT National Entry	Israel	230001	17 Jun 2011: 1150554-2; 18 Jun 2011: 61/498542	230001	230001	2018-07-31
P00108PCIN01R Rotadrive Plus	Pending	PCT National Entry	India	9975/CHENP/2013	17 Jun 2011: 1150553-4; 18 Jun 2011: 61/498541			
P00108PCIN02 Rotadrive Plus	Pending	PCT National Entry	India	9974/CHENP/2013	17 Jun 2011: 1150554-2; 18 Jun 2011: 61/498542			
P00108PCJP01 Rotadrive Plus	Registered	PCT National Entry	Japan	2014-515785	17 Jun 2011: 1150553-4; 18 Jun 2011: 61/498541	2014-519922	5814465	2015-10-02
P00108PCJP02 Rotadrive Plus	Registered	PCT National Entry	Japan	2014-515786	17 Jun 2011: 1150554-2; 18 Jun 2011: 61/498542	2014-519923	5820528	2015-10-09
P00108PCKR01 Rotadrive Plus	Registered	PCT National Entry	Korea (South)	2014-7000997	17 Jun 2011: 1150553-4; 18 Jun 2011: 61/498541		10-1544682	2015-08-07
P00108PCKR02 Rotadrive Plus	Registered	PCT National Entry	Korea (South)	2014-7000999	17 Jun 2011: 1150554-2; 18 Jun 2011: 61/498542		10-1566132	2015-10-29
P00108PCRU01 Rotadrive Plus	Registered	PCT National Entry	Russian Federation	2014101290	17 Jun 2011: 1150553-4; 18 Jun 2011: 61/498541		2578178	2016-03-20
P00108PCRU02 Rotadrive Plus	Registered	PCT National Entry	Russian Federation	2014101288	17 Jun 2011: 1150554-2; 18 Jun 2011: 61/498542		2575310	2016-02-20
P00108PCUS01 Rotadrive Plus	Registered	PCT National Entry	United States of America	14127008	17 Jun 2011: 1150553-4; 18 Jun 2011: 61/498541	US20140148763	US9022982	2015-05-05
P00108PCUS02 Rotadrive Plus	Registered	PCT National Entry	United States of America	14126971	17 Jun 2011: 1150554-2; 18 Jun 2011: 61/498542	US20140114247	US9132236	2015-09-15
P00108PCZA01 Rotadrive Plus	Registered	PCT National Entry	South Africa	2014/00076	17 Jun 2011: 1150553-4; 18 Jun 2011: 61/498541		2014/00076	2015-04-29
P00108PCZA02 Rotadrive Plus	Registered	PCT National Entry	South Africa	2014/00077	17 Jun 2011: 1150554-2; 18 Jun 2011: 61/498542		2014/00077	2015-06-24

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P00108TW01	Registered	Normal	Taiwan	101121124	17 Jun 2011: 1150553-4; 18 Jun 2011: 61/498541	TW201315502	I510264	2015-12-01
P00108TW02	Registered	Normal	Taiwan	101121126	17 Jun 2011: 1150554-2; 18 Jun 2011: 61/498542	TW201313269	I507223	2015-11-11
P00109PC	Nat. Phase	Normal	International Patent-PCT	PCT/SE2012/050355	05 Apr 2011: 1150300-0; 05 Apr 2011: 61/471886	WO2012138285		
P00109PCAU See-Saw	Registered	PCT National Entry	Australia	2012240635	05 Apr 2011: 1150300-0; 05 Apr 2011: 61/471886		2012240635	2015-07-09
P00109PCBR See-Saw	Pending	PCT National Entry	Brazil	BR 11 2013 025629-1	05 Apr 2011: 1150300-0; 05 Apr 2011: 61/471886			
P00109PCCA See-Saw	Registered	PCT National Entry	Canada	2832033	05 Apr 2011: 1150300-0; 05 Apr 2011: 61/471886		2832033	2016-02-09
P00109PCCN See-Saw	Registered	PCT National Entry	China	201280027714.0	05 Apr 2011: 1150300-0; 05 Apr 2011: 61/471886	CN103717248A	ZL 201280027714.0	2016-08-17
P00109PCEP See-Saw	Pending	PCT National Entry	European Patent	12768121.1	05 Apr 2011: 1150300-0; 05 Apr 2011: 61/471886	EP2694141		
P00109PCIL See-Saw	Registered	PCT National Entry	Israel	228728	05 Apr 2011: 1150300-0; 05 Apr 2011: 61/471886	WO/2012/138285	228728	2017-09-30
P00109PCIN See-Saw	Pending	PCT National Entry	India	8274/CHENP/2013	05 Apr 2011: 1150300-0; 05 Apr 2011: 61/471886			
P00109PCJP See-Saw	Registered	PCT National Entry	Japan	2014-503630	05 Apr 2011: 1150300-0; 05 Apr 2011: 61/471886	2014-514066	5922760	2016-04-22
P00109PCKR See-Saw	Registered	PCT National Entry	Korea (South)	2013-7029106	05 Apr 2011: 1150300-0; 05 Apr 2011: 61/471886		10-1544662	2015-08-07
P00109PCRU See-Saw	Registered	PCT National Entry	Russian Federation	2013149004	05 Apr 2011: 1150300-0; 05 Apr 2011: 61/471886		2560904	2015-08-20
P00109PCUS See-Saw	Registered	PCT National Entry	United States of America	14009942	05 Apr 2011: 1150300-0; 05 Apr 2011: 61/471886	US20140018744	US9737668	2017-08-22
P00109PCUSCT See-Saw	Pending	Continuation	United States of America	15601742		US20170252518		
P00109PCZA See-Saw	Registered	PCT National Entry	South Africa	2013/07440	05 Apr 2011: 1150300-0; 05 Apr 2011: 61/471886		2013/07440	2014-11-26
P00109TW	Registered	Normal	Taiwan	101111893	05 Apr 2011: 1150300-0; 05 Apr 2011: 61/471886	TW201302259	I490005	2015-07-01
P00110PC00 Ziggy-Prime/Mix	Nat. Phase	Normal	International Patent-PCT	PCT/SE2012/050477	19 May 2011: 1150466-9; 19 May 2011: 61/487792	WO2012158095		
P00110PC01 Ziggy-Prime/Mix	Nat. Phase	Normal	International Patent-PCT	PCT/SE2012/050478	19 May 2011: 1150467-7; 19 May 2011: 61/487798	WO2012158096		
P00110PCEP00 Ziggy-Prime/Mix	Nat. Phase	PCT National Entry	European Patent	12724182.6	19 May 2011: 1150466-9; 19 May 2011: 61/487792	EP2709698	EP2709698	2018-01-24
P00110PCEP01 Ziggy-Prime/Mix	Nat. Phase	PCT National Entry	European Patent	12724183.4	19 May 2011: 1150467-7; 19 May 2011: 61/487798	EP2709699	EP2709699	2016-07-20
P00110PCEPCH Ziggy-Prime/Mix	Registered	EP Validation	Switzerland	12724182.6	19 May 2011: 1150466-9; 19 May 2011: 61/487792		EP2709698	2018-01-24

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P00110PCEPCHO 1 Ziggy- Prime/Mix	Registered	EP Validation	Switzerland	12724183.4	19 May 2011: 1150467-7; 19 May 2011: 61/487798		EP2709699	2016-07-20
P00110PCEPDE Ziggy-Prime/Mix	Registered	EP Validation	Germany	12724182.6	19 May 2011: 1150466-9; 19 May 2011: 61/487792		EP2709698	2018-01-24
P00110PCEPDE0 1 Ziggy- Prime/Mix	Registered	EP Validation	Germany	12724183.4	19 May 2011: 1150467-7; 19 May 2011: 61/487798		EP2709699	2016-07-20
P00110PCEPDK Ziggy-Prime/Mix	Registered	EP Validation	Denmark	12724182.6	19 May 2011: 1150466-9; 19 May 2011: 61/487792		EP2709698	2018-01-24
P00110PCEPDK0 1 Ziggy- Prime/Mix	Registered	EP Validation	Denmark	12724183.4	19 May 2011: 1150467-7; 19 May 2011: 61/487798		EP2709699	2016-07-20
P00110PCEPFR Ziggy-Prime/Mix	Registered	EP Validation	France	12724182.6	19 May 2011: 1150466-9; 19 May 2011: 61/487792		EP2709698	2018-01-24
P00110PCEPFR0 1 Ziggy- Prime/Mix	Registered	EP Validation	France	12724183.4	19 May 2011: 1150467-7; 19 May 2011: 61/487798		EP2709699	2016-07-20
P00110PCEPGB Ziggy-Prime/Mix	Registered	EP Validation	United Kingdom	12724182.6	19 May 2011: 1150466-9; 19 May 2011: 61/487792		EP2709698	2018-01-24
P00110PCEPGB0 1 Ziggy- Prime/Mix	Registered	EP Validation	United Kingdom	12724183.4	19 May 2011: 1150467-7; 19 May 2011: 61/487798		EP2709699	2016-07-20
P00110PCEPSE Ziggy-Prime/Mix	Registered	EP Validation	Sweden	12724182.6	19 May 2011: 1150466-9; 19 May 2011: 61/487792		EP2709698	2018-01-24
P00110PCEPSE0 1 Ziggy- Prime/Mix	Registered	EP Validation	Sweden	12724183.4	19 May 2011: 1150467-7; 19 May 2011: 61/487798		EP2709699	2016-07-20
P00110PCUS00 Ziggy-Prime/Mix	Registered	PCT National Entry	United States of America	14118318	19 May 2011: 1150466-9; 19 May 2011: 61/487792	US20140316334	US9750889	2017-09-05
P00110PCUS01 Ziggy-Prime/Mix	Registered	PCT National Entry	United States of America	14118328	19 May 2011: 1150467-7; 19 May 2011: 61/487798	US20140163473	US9737667	2017-08-22
P00111 Sheath Remover Assembly/BR	Pending	PCT National Entry	Brazil	BR 11 2014 000197 9	05 Jul 2011: 1150630-0; 05 Jul 2011: 61/504555			
P00111PC	Nat. Phase	Normal	International Patent-PCT	PCT/SE2012/050655	05 Jul 2011: 1150630-0; 05 Jul 2011: 61/504555	WO2013006119		
P00111PCAU Sheath Remover Assembly	Registered	PCT National Entry	Australia	2012279539	05 Jul 2011: 1150630-0; 05 Jul 2011: 61/504555		2012279539	2015-11-12
P00111PCCA Sheath Remover Assembly	Registered	PCT National Entry	Canada	2840709	05 Jul 2011: 1150630-0; 05 Jul 2011: 61/504555		2840709	2016-05-03
P00111PCCN Sheath Remover Assembly	Registered	PCT National Entry	China	201280042279.9	05 Jul 2011: 1150630-0; 05 Jul 2011: 61/504555	CN103764207A	ZL 201280042279 .9	2016-05-11
P00111PCEP Sheath Remover Assembly	Nat. Phase	PCT National Entry	European Patent	12733240.1	05 Jul 2011: 1150630-0; 05 Jul 2011: 61/504555	EP2729203	EP2729203	2018-01-24
P00111PCEPAT Sheath Remover Assembly	Registered	EP Validation	Austria	12733240.1	05 Jul 2011: 1150630-0; 05 Jul 2011: 61/504555		EP2729203	2018-01-24
P00111PCEPCH Sheath Remover Assembly	Registered	EP Validation	Switzerland	12733240.1	05 Jul 2011: 1150630-0; 05 Jul 2011: 61/504555		EP2729203	2018-01-24
P00111PCEPDE Sheath Remover Assembly	Registered	EP Validation	Germany	12733240.1	05 Jul 2011: 1150630-0; 05 Jul 2011: 61/504555		EP2729203	2018-01-24

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P00111PCEPDK Sheath Remover Assembly	Registered	EP Validation	Denmark	12733240.1	05 Jul 2011: 1150630-0; 05 Jul 2011: 61/504555		EP2729203	2018-01-24
P00111PCEPES Sheath Remover Assembly	Registered	EP Validation	Spain	12733240.1	05 Jul 2011: 1150630-0; 05 Jul 2011: 61/504555		EP2729203	2018-01-24
P00111PCEPFR Sheath Remover Assembly	Registered	EP Validation	France	12733240.1	05 Jul 2011: 1150630-0; 05 Jul 2011: 61/504555		EP2729203	2018-01-24
P00111PCEPGB Sheath Remover Assembly	Registered	EP Validation	United Kingdom	12733240.1	05 Jul 2011: 1150630-0; 05 Jul 2011: 61/504555		EP2729203	2018-01-24
P00111PCEPSE Sheath Remover Assembly	Registered	EP Validation	Sweden	12733240.1	05 Jul 2011: 1150630-0; 05 Jul 2011: 61/504555		EP2729203	2018-01-24
P00111PCIL Sheath Remover Assembly/IL	Pending	PCT National Entry	Israel	230246	05 Jul 2011: 1150630-0; 05 Jul 2011: 61/504555			
P00111PCIN Sheath Remover Assembly	Pending	PCT National Entry	India	3820/KOLNP/2013	05 Jul 2011: 1150630-0; 05 Jul 2011: 61/504555			
P00111PCKR Sheath Remover Assembly	Registered	PCT National Entry	Korea (South)	2014-7000069	05 Jul 2011: 1150630-0; 05 Jul 2011: 61/504555		10-1638261	2016-07-04
P00111PCUS Sheath Remover Assembly	Registered	PCT National Entry	United States of America	14343853	05 Jul 2011: 1150630-0; 05 Jul 2011: 61/504555	US20140243753	US9656026	2017-05-23
P00111PCUSCT Sheath Remover Assembly	Pending	Continuation	United States of America	15590578		US20170274152		
P00111TW	Registered	Normal	Taiwan	101122789	05 Jul 2011: 1150630-0; 05 Jul 2011: 61/504555		IS17872	2016-01-21
P00114PC Ally	Nat. Phase	Normal	International Patent-PCT	PCT/SE2012/050908	31 Aug 2011: 61/529,325; 31 Aug 2011: 1150788-6	WO2013032389		
P00114PCAU Ally	Registered	PCT National Entry	Australia	2012302281	31 Aug 2011: 61/529,325; 31 Aug 2011: 1150788-6		2012302281	2015-08-20
P00114PCBR Ally	Pending	PCT National Entry	Brazil	BR 11 2014 005036 8	31 Aug 2011: 61/529,325; 31 Aug 2011: 1150788-6			
P00114PCCA Ally	Registered	PCT National Entry	Canada	2846491	31 Aug 2011: 61/529,325; 31 Aug 2011: 1150788-6		CA28486491	2017-08-22
P00114PCCADV Ally	Registered	Divisional	Canada	2915225			CA2915225	2018-08-31
P00114PCCN Ally	Registered	PCT National Entry	China	201280052079.1	31 Aug 2011: 61/529,325; 31 Aug 2011: 1150788-6	CN103889484A	ZL 201280052079 .1	2016-08-24
P00114PCCNDV 1 Ally	Pending	Divisional	China	201510105342.4		CN104667387A		
P00114PCEP Ally	Pending	PCT National Entry	European Patent	12827816.5	31 Aug 2011: 61/529,325; 31 Aug 2011: 1150788-6	EP2750738		
P00114PCEPDV1 Ally	Pending	Divisional	European Patent	15155992.9		EP2902058		
P00114PCIN Ally	Pending	PCT National Entry	India	1616/CHENP/2014	31 Aug 2011: 61/529,325; 31 Aug 2011: 1150788-6			
P00114PCJP Ally	Registered	PCT National Entry	Japan	2014-528325	31 Aug 2011: 61/529,325; 31 Aug 2011: 1150788-6	2014-525315	6138129	2017-05-31

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P00114PCJPDV Ally	Registered	Divisional	Japan	2015-133476		2015-166017	6100840	2017-03-03
P00114PCKR Ally	Pending	PCT National Entry	Korea (South)	2014-7008119	31 Aug 2011: 61/529,325; 31 Aug 2011: 1150788-6			
P00114PCKRDV Ally	Pending	Divisional	Korea (South)	2015-7005833				
P00114PCMX Ally	Registered	PCT National Entry	Mexico	MX/A/2014/002337	31 Aug 2011: 61/529,325; 31 Aug 2011: 1150788-6		348444	2017-06-12
P00114PCMXDV Ally	Pending	Divisional	Mexico	MX/a/2015/005501				
P00114PCUS Ally	Registered	PCT National Entry	United States of America	14241627	31 Aug 2011: 61/529,325; 31 Aug 2011: 1150788-6	US20140257193	US9656025	2017-05-23
P00114PCUSCT Ally	Pending	Continuation	United States of America	15461220		US20170182250		
P00114TW	Registered	Normal	Taiwan	101131525	31 Aug 2011: 61/529,325; 31 Aug 2011: 1150788-6		I498138	2015-09-01
P00114TWDV1 Ally	Registered	Divisional	Taiwan	104119397			I547296	2016-09-01
P00115PC	Nat. Phase	Normal	International Patent-PCT	PCT/SE2012/051146	03 Nov 2011: 1151037-7; 03 Nov 2011: 61/555238	WO2013066247		
P00115PCAU 300 Platform	Registered	PCT National Entry	Australia	2012331625	03 Nov 2011: 1151037-7; 03 Nov 2011: 61/555238		2012331625	2015-08-06
P00115PCEP 300 Platform	Pending	PCT National Entry	European Patent	12846148.0	03 Nov 2011: 1151037-7; 03 Nov 2011: 61/555238	EP2753282		
P00115PCUSDV 300 Platform	Pending	Divisional	United States of America	15835168		US20180153766		
P00115TW	Registered	Normal	Taiwan	101140319	03 Nov 2011: 1151037-7; 03 Nov 2011: 61/555238		I507185	2015-11-11
P00116PC	Nat. Phase	Normal	International Patent-PCT	PCT/SE99/01922	26 Oct 1998: 9803662-7	WO00024441		
P00116PCEP Fragminject	Nat. Phase	PCT National Entry	European Patent	99958553.2	26 Oct 1998: 9803662-7	EP1124601	EP1124601	2004-12-29
P00116PCEPDE Fragminject	Registered	EP Validation	Germany	99958553.2	26 Oct 1998: 9803662-7		EP1124601	2004-12-29
P00116PCEPES Fragminject	Registered	EP Validation	Spain	99958553.2	26 Oct 1998: 9803662-7		EP1124601	2004-12-29
P00116PCEPFR Fragminject	Registered	EP Validation	France	99958553.2	26 Oct 1998: 9803662-7		EP1124601	2004-12-29
P00116PCEPGB Fragminject	Registered	EP Validation	United Kingdom	99958553.2	26 Oct 1998: 9803662-7		EP1124601	2004-12-29
P00116PCEPIE Fragminject	Registered	EP Validation	Ireland	99958553.2	26 Oct 1998: 9803662-7		EP1124601	2004-12-29
P00116PCEPIT Fragminject	Registered	EP Validation	Italy	99958553.2	26 Oct 1998: 9803662-7		EP1124601	2004-12-29

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P00116PCJP	Registered	PCT National Entry	Japan	2000-578045	26 Oct 1998: 9803662-7		4375906	2009-09-18
P00116TW	Registered	Normal	Taiwan	88117452			137121	2001-11-14
P00116US Fragminject	Registered	Normal	United States of America	09411954	26 Oct 1998: 9803662-7; 10 Nov 1998: 60/107851	US2001005781	US6270479	2001-08-07
P00116US01 Fragminject	Registered	Continuation	United States of America	09768761	26 Oct 1998: 9803662-7; 10 Nov 1998: 60/107851	US20010005781	US6371939	2002-04-16
P00117PC Penny	Nat. Phase	Normal	International Patent-PCT	PCT/SE2012/051057	17 Oct 2011: 1150961-9; 17 Oct 2011: 61/547,917	WO2013058698		
P00117PCAU Penny	Registered	PCT National Entry	Australia	2012326689	17 Oct 2011: 1150961-9; 17 Oct 2011: 61/547,917		2012326689	2015-07-23
P00117PCCA Penny	Registered	PCT National Entry	Canada	2852196	17 Oct 2011: 1150961-9; 17 Oct 2011: 61/547,917		2852196	2016-01-26
P00117PCCN Penny	Registered	PCT National Entry	China	201280062356.7	17 Oct 2011: 1150961-9; 17 Oct 2011: 61/547,917	CN104010677A	ZL201280062356.7	2016-08-24
P00117PCCNDV 01 Penny	Pending	Divisional	China	201610423880.2		CN106039477A		
P00117PCEP Penny	Pending	PCT National Entry	European Patent	12781490.3	17 Oct 2011: 1150961-9; 17 Oct 2011: 61/547,917	EP2768559		
P00117PCIN Penny	Pending	PCT National Entry	India	3151/CHENP/2014	17 Oct 2011: 1150961-9; 17 Oct 2011: 61/547,917			
P00117PCJP Penny	Registered	PCT National Entry	Japan	2014-537025	17 Oct 2011: 1150961-9; 17 Oct 2011: 61/547,917	2014-530084	5919385	2016-04-15
P00117PCJPDV0 1 Penny	Registered	Divisional	Japan	2016-078848		2016-128071	6228625	2017-10-20
P00117PCKR Penny	Registered	PCT National Entry	Korea (South)	2014-7013117	17 Oct 2011: 1150961-9; 17 Oct 2011: 61/547,917		10-1680437	2016-11-22
P00117PCKRDV0 1 Penny	Registered	Divisional	Korea (South)	2016-7032370			10-1870065	2018-06-15
P00117PCUS Penny	Registered	PCT National Entry	United States of America	14352275	17 Oct 2011: 1150961-9; 17 Oct 2011: 61/547,917	US20140249482	US9095658	2015-08-04
P00117PCUSCT Penny	Pending	Continuation	United States of America	14692930		US20150290397		
P00117TW Penny	Registered	Normal	Taiwan	101137463	17 Oct 2011: 1150961-9; 17 Oct 2011: 61/547,917		I543791	2016-08-01
P00119PC VSDI-NIT	Nat. Phase	Normal	International Patent-PCT	PCT/SE2012/050961	27 Sep 2011: 1150883-5; 27 Sep 2011: 61/539650	WO2013048310		
P00119PCAU VSDI-NIT	Registered	PCT National Entry	Australia	2012316786	27 Sep 2011: 1150883-5; 27 Sep 2011: 61/539650		2012316786	2015-09-03
P00119PCCA VSDI-NIT	Registered	PCT National Entry	Canada	2850105	27 Sep 2011: 1150883-5; 27 Sep 2011: 61/539650		2850105	2017-01-17
P00119PCCN VSDI-NIT	Registered	PCT National Entry	China	201280057988.4	27 Sep 2011: 1150883-5; 27 Sep 2011: 61/539650	CN103945881A	ZL201280057988.4	2016-05-18

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P00119PCEP VSDI-NIT	Pending	PCT National Entry	European Patent	12835965.0	27 Sep 2011: 1150883-5; 27 Sep 2011: 61/539650	EP2750739		
P00119PCIN	Pending	PCT National Entry	India	2493/CHENP/2014	27 Sep 2011: 1150883-5; 27 Sep 2011: 61/539650			
P00119PCIP VSDI-NIT	Registered	PCT National Entry	Japan	2014-533241	27 Sep 2011: 1150883-5; 27 Sep 2011: 61/539650	2014-527894	5847316	2015-11-10
P00119PCKR VSDI-NIT	Registered	PCT National Entry	Korea (South)	2014-7010920	27 Sep 2011: 1150883-5; 27 Sep 2011: 61/539650		10-1664632	2016-10-04
P00119PCUS VSDI-NIT	Registered	PCT National Entry	United States of America	14347484	27 Sep 2011: 1150883-5; 27 Sep 2011: 61/539650	US20140228769	US9033934	2015-05-19
P00119PCUSCT VSDI-NIT	Registered	Continuation	United States of America	14715053		US20150250951	US9480798	2016-11-01
P00119TW	Registered	Normal	Taiwan	101134477	27 Sep 2011: 1150883-5; 27 Sep 2011: 61/539650		I543788	2016-08-01
P00120PC FNS- RNS-Cap	Nat. Phase	Normal	International Patent-PCT	PCT/SE2012/051051	17 Oct 2011: 1150962-7; 17 Oct 2011: 61/547,913	WO2013058697		
P00120PCCN FNS-RNS-Cap	Registered	PCT National Entry	China	201280059830.0	17 Oct 2011: 1150962-7; 17 Oct 2011: 61/547,913	CN103974734A	ZL 201280059830.0	2016-11-09
P00120PCEP FNS-RNS-Cap	Nat. Phase	PCT National Entry	European Patent	12841898.5	17 Oct 2011: 1150962-7; 17 Oct 2011: 61/547,913	EP2768560	EP2768560	2016-09-07
P00120PCEPCH FNS-RNS-Cap	Registered	EP Validation	Switzerland	12841898.5	17 Oct 2011: 1150962-7; 17 Oct 2011: 61/547,913		EP2768560	2016-09-07
P00120PCEPDE FNS-RNS-Cap	Registered	EP Validation	Germany	12841898.5	17 Oct 2011: 1150962-7; 17 Oct 2011: 61/547,913		EP2768560	2016-09-07
P00120PCEPDK FNS-RNS-Cap	Registered	EP Validation	Denmark	12841898.5	17 Oct 2011: 1150962-7; 17 Oct 2011: 61/547,913		EP2768560	2016-09-07
P00120PCEPFR FNS-RNS-Cap	Registered	EP Validation	France	12841898.5	17 Oct 2011: 1150962-7; 17 Oct 2011: 61/547,913		EP2768560	2016-09-07
P00120PCEPGB FNS-RNS-Cap	Registered	EP Validation	United Kingdom	12841898.5	17 Oct 2011: 1150962-7; 17 Oct 2011: 61/547,913		EP2768560	2016-09-07
P00120PCEPSE FNS-RNS-Cap	Registered	EP Validation	Sweden	12841898.5	17 Oct 2011: 1150962-7; 17 Oct 2011: 61/547,913		EP2768560	2016-09-07
P00120PCUS FNS-RNS-Cap	Registered	PCT National Entry	United States of America	14351918	17 Oct 2011: 1150962-7; 17 Oct 2011: 61/547,913	US20140343503	US9233212	2016-01-12
P00120PCUSCT FNS-RNS-Cap	Registered	Continuation	United States of America	14961429		US20160082198	US9931474	2018-04-03
P00120TW	Registered	Normal	Taiwan	101137283	17 Oct 2011: 1150962-7; 17 Oct 2011: 61/547,913	TW201334826	I543789	2016-08-01
P00123PCCN Flexible Arms Reinforcing	Registered	PCT National Entry	China	201280067450.1	06 Dec 2011: 1151163-1; 06 Dec 2011: 61/567293	CN104066467A	ZL 201280067450.1	2016-10-26
P00123PCKR Flexible Arms Reinforcing	Registered	PCT National Entry	Korea (South)	2014-7018675	06 Dec 2011: 1151163-1; 06 Dec 2011: 61/567293		10-1638267	2016-07-04
P00123PCUS Flexible Arms Reinforcing	Registered	PCT National Entry	United States of America	14362590	06 Dec 2011: 1151163-1; 06 Dec 2011: 61/567293	US20140331996	US9808580	2017-11-07

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P00123TW Flexible Arms Reinforcing	Registered	Normal	Taiwan	101145446	06 Dec 2011: 1151163-1; 06 Dec 2011: 61/567293		IS41042	2016-07-11
P00124PC Pole Aided Cap Remover	Nat. Phase	Normal	International Patent-PCT	PCT/SE2012/051314	06 Dec 2011: 1151164-9; 06 Dec 2011: 61/567297	WO2013085454		
P00124PCEP Pole Aided Cap Remover	Nat. Phase	PCT National Entry	European Patent	12855210.6	06 Dec 2011: 1151164-9; 06 Dec 2011: 61/567297	EP2788048	EP2788048	2016-12-21
P00124PCEPDE Pole Aided Cap Remover	Registered	EP Validation	Germany	12855210.6	06 Dec 2011: 1151164-9; 06 Dec 2011: 61/567297		EP2788048	2016-12-21
P00124PCEPFR Pole Aided Cap Remover	Registered	EP Validation	France	12855210.6	06 Dec 2011: 1151164-9; 06 Dec 2011: 61/567297		EP2788048	2016-12-21
P00124PCEPGB Pole Aided Cap Remover	Registered	EP Validation	United Kingdom	12855210.6	06 Dec 2011: 1151164-9; 06 Dec 2011: 61/567297		EP2788048	2016-12-21
P00124PCUS Pole Aided Cap Remover	Registered	PCT National Entry	United States of America	14362591	06 Dec 2011: 1151164-9; 06 Dec 2011: 61/567297	US20140371684	US9302053	2016-04-05
P00125PC C-RNS Container Holder	Nat. Phase	Normal	International Patent-PCT	PCT/SE2012/051365	15 Dec 2011: 1151197-9; 15 Dec 2011: 61/570921	WO2013089620		
P00125PCAU C- RNS Container Holder	Registered	PCT National Entry	Australia	2012352996	15 Dec 2011: 1151197-9; 15 Dec 2011: 61/570921		2012352996	2015-10-01
P00125PCCN C- RNS Container Holder	Registered	PCT National Entry	China	201280068763.9	15 Dec 2011: 1151197-9; 15 Dec 2011: 61/570921	CN104093436A	ZL 201280068763 .9	2016-11-02
P00125PCEP C- RNS Container Holder	Nat. Phase	PCT National Entry	European Patent	12858564.3	15 Dec 2011: 1151197-9; 15 Dec 2011: 61/570921	EP2790752	EP2790752	2018-08-08
P00125PCEPCH C-RNS Container Holder	Registered	EP Validation	Switzerland	12858564.3	15 Dec 2011: 1151197-9; 15 Dec 2011: 61/570921		EP2790752	2018-08-08
P00125PCEPDE C-RNS Container Holder	Registered	EP Validation	Germany	12858564.3	15 Dec 2011: 1151197-9; 15 Dec 2011: 61/570921		EP2790752	2018-08-08
P00125PCEPFR C- RNS Container Holder	Registered	EP Validation	France	12858564.3	15 Dec 2011: 1151197-9; 15 Dec 2011: 61/570921		EP2790752	2018-08-08
P00125PCEPGB C-RNS Container Holder	Registered	EP Validation	United Kingdom	12858564.3	15 Dec 2011: 1151197-9; 15 Dec 2011: 61/570921		EP2790752	2018-08-08
P00125PCIN C- RNS Container Holder	Pending	PCT National Entry	India	4708/CHENP/2014	15 Dec 2011: 1151197-9; 15 Dec 2011: 61/570921			
P00125PCJP C- RNS Container Holder	Registered	PCT National Entry	Japan	2014-547140	15 Dec 2011: 1151197-9; 15 Dec 2011: 61/570921	2015-500125	6,209,166	2017-09-15
P00125PCKRDV1 C-RNS Container Holder	Registered	Divisional	Korea (South)	2018-7026621			10-1924310	2018-11-26
P00125PCUS C- RNS Container Holder	Registered	PCT National Entry	United States of America	14365635	15 Dec 2011: 1151197-9; 15 Dec 2011: 61/570921	US20140309591	US9867940	2018-01-16
P00125PCUSCT C-RNS Container Holder	Registered	Continuation	United States of America	15065670		US20160213845	US10137248	2018-11-27
P00125PCUSCT2 C-RNS Container Holder	Pending	Continuation	United States of America	15809398		US20180064875		
P00125PCUSCT3 C-RNS Container Holder	Pending	Continuation	United States of America	16045820		US20180333536		

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P00125TW	Registered	Normal	Taiwan	101147170	15 Dec 2011: 1151197-9; 15 Dec 2011: 61/570921		I551318	2016-10-01
P00127PCAU NIT Drop Aid	Registered	PCT National Entry	Australia	2012352992	15 Dec 2011: 1151198-7; 15 Dec 2011: 61/570930		2012352992	2015-07-23
P00127PCCN NIT Drop Aid	Registered	PCT National Entry	China	201280068734.2	15 Dec 2011: 1151198-7; 15 Dec 2011: 61/570930	CN104080501A	ZL 201280068734.2	2016-07-06
P00127PCEP NIT Drop Aid	Nat. Phase	PCT National Entry	European Patent	12856634.6	15 Dec 2011: 1151198-7; 15 Dec 2011: 61/570930	EP2790756	EP2790756	2018-05-02
P00127PCEPCH NIT Drop Aid	Registered	EP Validation	Switzerland	12856634.6	15 Dec 2011: 1151198-7; 15 Dec 2011: 61/570930		EP2790756	2018-05-02
P00127PCEPDE NIT Drop Aid	Registered	EP Validation	Germany	12856634.6	15 Dec 2011: 1151198-7; 15 Dec 2011: 61/570930		EP2790756	2018-05-02
P00127PCEPDK NIT Drop Aid	Registered	EP Validation	Denmark	12856634.6	15 Dec 2011: 1151198-7; 15 Dec 2011: 61/570930		EP2790756	2018-05-02
P00127PCEPFR NIT Drop Aid	Registered	EP Validation	France	12856634.6	15 Dec 2011: 1151198-7; 15 Dec 2011: 61/570930		EP2790756	2018-05-02
P00127PCEPGB NIT Drop Aid	Registered	EP Validation	United Kingdom	12856634.6	15 Dec 2011: 1151198-7; 15 Dec 2011: 61/570930		EP2790756	2018-05-02
P00127PCEPNL NIT Drop Aid	Registered	EP Validation	Netherlands	12856634.6	15 Dec 2011: 1151198-7; 15 Dec 2011: 61/570930		EP2790756	2018-05-02
P00127PCEPSE NIT Drop Aid	Registered	EP Validation	Sweden	12856634.6	15 Dec 2011: 1151198-7; 15 Dec 2011: 61/570930		EP2790756	2018-05-02
P00127PCIN NIT Drop Aid	Pending	PCT National Entry	India	4503/CHENP/2014	15 Dec 2011: 1151198-7; 15 Dec 2011: 61/570930			
P00127PCJP NIT Drop Aid	Registered	PCT National Entry	Japan	2014-547139	15 Dec 2011: 1151198-7; 15 Dec 2011: 61/570930	2015-500124	5916884	2016-04-15
P00127PCKR NIT Drop Aid	Registered	PCT National Entry	Korea (South)	2014-7019190	15 Dec 2011: 1151198-7; 15 Dec 2011: 61/570930		10-1621183	2016-05-09
P00127PCUS NIT Drop Aid	Registered	PCT National Entry	United States of America	14365636	15 Dec 2011: 1151198-7; 15 Dec 2011: 61/570930	US20140343507	US9827380	2017-11-28
P00127TW	Registered	Normal	Taiwan	101147166	15 Dec 2011: 1151198-7; 15 Dec 2011: 61/570930		I538708	2016-06-21
P00129PC	Nat. Phase	Normal	International Patent-PCT	PCT/SE2012/051283	25 Nov 2011: 1151121-9; 25 Nov 2011: 61/563659			
P00129PCCN Rotadrive Plus Indicator	Registered	PCT National Entry	China	201280066851.5	25 Nov 2011: 1151121-9; 25 Nov 2011: 61/563659	CN104039377A	ZL 201280066851.5	2016-12-14
P00129PCEP Rotadrive Plus Indicator	Pending	PCT National Entry	European Patent	12851083.1	25 Nov 2011: 1151121-9; 25 Nov 2011: 61/563659	EP2782624		
P00129PCJP Rotadrive Plus Indicator	Registered	PCT National Entry	Japan	2014-543449	25 Nov 2011: 1151121-9; 25 Nov 2011: 61/563659	2015-501698	5995987	2016-09-02
P00129PCKR Rotadrive Plus Indicator	Registered	PCT National Entry	Korea (South)	2014-7017220	25 Nov 2011: 1151121-9; 25 Nov 2011: 61/563659		10-1704153	2017-02-01
P00129PCUS Rotadrive Plus Indicator	Registered	PCT National Entry	United States of America	14360615	25 Nov 2011: 1151121-9; 25 Nov 2011: 61/563659	US20140330214	US9468722	2016-10-18

UTILITY MODELS

Case Reference	Case Status	Case Type	Country/Region	Application Number	Registration Number	Registration Date
P00074EPDEUM Twistable Cap	Registered	EP-Split	Germany	202009019162.1	202009019162.1	2017-06-07
P00087PCEPDEUM Molly	Registered	EP-Split	Germany	202011110155.3	202011110155.3	2012-12-06

DESIGNS

Case Reference	Case Status	Country/Region	Application Number	Registration Number	Registration Date
D00014USCT1 Molly (CIP)	Registered	United States of America	29/546,582	D794777	2017-08-15
D00014USCT2 Molly	Registered	United States of America	29/546,583	D816,212	2018-04-24
D00014USCT3 Molly (CIP)	Registered	United States of America	29/546,584	D794178	2017-08-08
D00014USCT4 Molly (CIP)	Registered	United States of America	29/546,585	D794778	2017-08-15
D00014USCT5 Molly	Registered	United States of America	29601116	D821573	2018-06-26
D00014USCT6 Molly	Registered	United States of America	29601117	D834706	2018-11-27
D00014USCT7 Molly (CIP)	Registered	United States of America	29/601118	D834707	2018-11-27
D00015USCT Molly-RNS	Registered	United States of America	29/546,587	D810281	2018-02-13
D00015USDV01 Molly double layer	Pending	United States of America	29625159		
D00017USCIP01 Madie	Registered	United States of America	29,566,598	D823459	2018-07-17

TRADEMARKS

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T00001HK00 SHL Group/Figurative	Registered	Normal	Hong Kong	301588898	301588898	2010-11-09
T00001HK01 SHL Group	Registered	Normal	Hong Kong	301588889	301588889	2010-11-09
T00001SE00 SHL Group/Figurative	Registered	Normal	Sweden	2005/07604	378998	2006-03-03
T00001SE01 SHL Group	Registered	Normal	Sweden	2006/09588	387017	2007-02-16
T00001TW SHL Group & design	Registered	Normal	Taiwan	096022215	01311827	2008-05-16
T00001WO00 SHL Group/Figurative	Registered	Normal	International Trademark-Madrid	928590	928590	2006-12-12
T00001WO00AU SHL Group/Figurative	Registered	Madrid Designation	Australia	928590	928590	2006-12-12
T00001WO00CN SHL Group/Figurative	Registered	Madrid Designation	China	928590	928590	2000-10-28
T00001WO00EM SHL Group/Figurative	Registered	Madrid Designation	European Trademark-CTM	928590	928590	2006-12-12
T00001WO00US SHL Group/Figurative	Registered	Madrid Designation	United States of America	928590	3,449,776	2008-06-17
T00001WO01 SHL Group	Registered	Normal	International Trademark-Madrid	933835	933835 serial No. 79/042354	2007-04-26
T00001WO01AU SHL Group	Registered	Madrid Designation	Australia	933835	933835 serial No. 79/042354	2007-04-26
T00001WO01CN SHL Group	Registered	Madrid Designation	China	933835	933835	2007-04-26
T00001WO01EM SHL Group	Registered	Madrid Designation	European Trademark-CTM	933835	933835 serial No. 79/042354	2007-04-26
T00001WO01US SHL Group	Registered	Madrid Designation	United States of America	933835	3,527,712	2008-11-04
T00007SE Push-Click	Registered	Normal	Sweden	2007/00958	388042	2007-03-30
T00008SE Mix-Click	Registered	Normal	Sweden	2007/00959	388043	2007-03-30
T00011CN SHL Technologies/40	Registered	Normal	China	8099020	8099020	2011-10-28
T00011CN SHL Technologies/42	Registered	Normal	China	8099019	8099019	2011-11-28
T00011CN SHL Technologies/7	Registered	Normal	China	8099021	8099021	2011-09-07
T00011EM SHL Technologies	Registered	Normal	European Trademark-CTM	008847956	008847956	2010-10-21
T00011TW SHL Technologies	Registered	Normal	Taiwan	099007197	01467391	2011-08-01

TRADEMARKS

Case Reference	Case Status	Case Type	Country/Region	Application Number	Registration Number	Registration Date
T00012CN SHL Tooling/40	Registered	Normal	China	8099017	8099017	2011-10-28
T00012CN SHL Tooling/42	Registered	Normal	China	8099016	8099016	2011-11-28
T00012CN SHL Tooling/7	Registered	Normal	China	8099018	8099018	2011-09-07
T00012EM SHL Tooling	Registered	Normal	European Trademark-CTM	008847964	008847964	2010-10-20
T00012TW SHL Tooling	Registered	Normal	Taiwan	099007198	01467392	2011-08-01
T00013CN Molly	Registered	Madrid Designation	China	1341574	1341574	2017-02-08
T00013EU Molly	Registered	Normal	European Trademark-CTM	009318031	009318031	2011-05-25
T00013IL Molly	Registered	Normal	Israel	292654	292654	2018-05-31
T00013IN Molly	Registered	Madrid Designation	India	1341574	1341574	2017-02-08
T00013JP Molly	Pending	Madrid Designation	Japan	1341574		
T00013KR Molly	Registered	Normal	Korea (South)	40-2017-0007077	40-1286868	2017-09-19
T00013US Molly	Registered	Normal	United States of America	85/113183	4400492	2013-09-10
T00013WO Molly	Registered	Normal	International Trademark-Madrid	1341574	1341574	2017-02-08
T00014EM Ideal Safety Solution	Registered	Normal	European Trademark-CTM	009318056	009318056	2011-02-22
T00014US Ideal Safety Solution	Registered	Normal	United States of America	85113198	4,030,899	2011-09-27
T00018EU DUOGUARD	Registered	Normal	European Trademark-CTM	010096998	010096998	2011-11-16
T00018US DUOGUARD	Registered	Normal	United States of America	85/362861	4700076	2015-03-10