

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT5865783

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	TEVA MEDICAL LTD.	04/30/2019
RECEIVING PARTY DATA		
Name:	SIMPLIVIA HEALTHCARE LTD.	
Street Address:	ELI HURVITZ ST., NORTH INDUSTRIAL ZONE	
Internal Address:	PO BOX 888	
City:	KIRYAT SHMONA	
State/Country:	ISRAEL	
PROPERTY NUMBERS Total: 1		
	Property Type	Number
	Patent Number:	8512309
CORRESPONDENCE DATA		
Fax Number:		
<i>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.</i>		
Phone:	9082730700	
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ATTORNEY DOCKET NUMBER:	03391NBACA011US	
NAME OF SUBMITTER:	DAVID POSTOLSKI	
SIGNATURE:	/David Postolski/	
DATE SIGNED:	12/12/2019	
Total Attachments: 17		
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PATENT RIGHTS ASSIGNMENT

This Patent Rights Assignment (this "Assignment") is made effective as of 30th day of April, 2019 ("Effective Date"), by and between Teva Medical Ltd., a corporation organized and existing under the laws of Israel, and having a principal place of business at 1 Hateena St., Industrial Park Hevel Modiin, POB 975, Shoham, Israel ("Assignor"), and Simplivia Healthcare Ltd. (formerly known as Monfort Medical Ltd.), a corporation organized and existing under the laws of Israel, registered number 515982189, and having a usual place of business at Eli Hurvitz St., North Industrial Zone, p.o box 888, Kiryat Shmona, Israel ("Assignee").

WHEREAS, Assignor is the owner of all rights, title and interest in and to patents and patent applications (as well as, where relevant, supplementary protection certificates and applications for the same (collectively "SPCs") and utility models) (and inventions disclosed in any and all of the same), used exclusively by Assignor or any Selling Affiliate in the operation of the Business or held by Assignor or any Selling Affiliate exclusively in respect of the Products (where each of "Selling Affiliate", "Business" and "Products" shall have the meanings ascribed to those terms in the Purchase Agreement, as amended from time to time), which are set forth on Exhibit A attached hereto and incorporated herein by reference (collectively, the "Patent Rights");

WHEREAS, Assignor and Assignee are parties to that certain Asset Purchase Agreement dated February 7, 2019 (as amended from time to time) (the "Purchase Agreement"); pursuant to which Assignor agreed to cause Assignor to transfer, sell and convey the Patent Rights to Assignee;

WHEREAS, Assignor now wishes to assign the Patent Rights to Assignee, and Assignee desires to acquire the Patent Rights from Assignor; and

WHEREAS, the execution and delivery of this Assignment is a condition to Closing under the Purchase Agreement.

NOW, THEREFORE, in consideration of the premises set forth above and in the Purchase Agreement and for the payment of one US dollar by each party to the other and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged:

Assignor does hereby sell, assign, convey and transfer unto Assignee or its designee and their respective successors, assigns, and legal representatives, Assignor's entire right, title and interest in and to the Patent Rights and such other patents as may issue thereon and any and all inventions disclosed in the Patent Rights, including but not limited to: (i) continuations, continuations-in-part, divisionals, reissues, reexaminations, reviews, extensions, modifications, improvements and substitutions of patents and patent applications, and where relevant, SPCs, within the Patent Rights; (ii) all rights to claim priority from the Patent Rights and such other patents as may issue thereon and any and all inventions disclosed in the Patent Rights; (iii) the right to register, each and any of the patents within the Patent Rights; and (iv) all rights to bring and defend proceedings, claims or

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actions and obtain relief (and to retain any damages recovered) in respect of any infringement, or any other cause of action arising from ownership, of any of the Patent Rights, whether occurring before, on or after the Effective Date. The Patent Rights to be held and enjoyed by Assignee or its designee for their respective use and behalf and for their respective successors, assigns and legal representatives, to the full end of the term for which such rights may be granted as fully and entirely as the same would have been held by Assignor had this assignment and sale not been made.

Assignor does hereby authorize the empowered officials of the applicable patent offices whose duty it is to record patents, applications and title thereto, to record the Patent Rights and title thereto as the property of Assignee or its designee, their respective successors, assigns, or legal representatives in accordance with the terms of this instrument.

Assignee agrees to the assignment and will request empowered officials of the applicable patent offices of the recordal of the assignment in the respective patent registers.

Assignor does hereby further authorize and request the empowered officials of the applicable patent offices to issue such Patent Rights or patents as shall be granted upon the Patent Rights, or applications based thereon, to Assignee or its designee, their respective successors, assigns, or legal representatives.

From time to time, at the request of Assignee, without further consideration and at the expense of Assignee, Assignor shall execute and deliver to Assignee, or shall cause to be executed and delivered to Assignee, such additional instruments or documents, and shall take or cause to be taken such other action, as Assignee may reasonably request in order to consummate more effectively the transactions contemplated by this Assignment. Notwithstanding, Assignee will make reasonable efforts to complete the transactions contemplated by this Assignment within one (1) year from Closing. For the avoidance of doubt, Assignee's designated counsel shall be responsible for recording the Assignment.

Each of the parties acknowledges and agrees that neither the representations and warranties nor the rights and remedies of the parties under the Purchase Agreement shall be deemed to be enlarged, modified or altered in any way by this Assignment.

Each of the parties agrees that this Assignment (and any claim or controversy arising out of or relating to this Assignment) shall be governed by and construed in accordance with the laws of Israel without giving effect to its principles or rules of conflict of laws, to the extent such principles or rules are not mandatorily applicable by statute and would permit or require the application of the laws of another jurisdiction. Notwithstanding anything herein to the contrary, each of the parties agrees that any claim, controversy or dispute of any kind of nature (whether based upon contract, tort or otherwise) that is in any way related to this Assignment shall be governed by, and construed in accordance with, the laws of the State of Israel and shall be exclusively resolved as set out in Section 10.4 of the Purchase Agreement.

Assignee and Assignor also agree that multiple copies of this Assignment may be executed, each of which shall be deemed an original, and each of which shall be valid and binding upon Assignee and Assignor.

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מ.ר. 65801

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This Assignment supersedes and cancels the Patent Rights Assignment entered into between the parties on April 30, 2019. No amendment to this Assignment will be effective unless it is in writing and signed by both parties.

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ASSIGNOR:

By: Teva Medical Ltd.

Name:

Yossi Ofek
Director
Teva Medical Ltd.

Title:

Name:

HILIK ADECASSIS

Title:

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[Signature page to Patent Rights Assignment Agreement]

ASSIGNEE:

By: Simplivia Healthcare Ltd.

Name: Ben Haim

Title: Manager



Beck Gilman
DIRECTOR

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[Signature page to Patent Rights Assignment Agreement]

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EXHIBIT A

PATENT RIGHTS

Exhibit A -
List of Patent Rights

	Family	Teve Ref. No.	Country	Status	Title	Application No.	Application Date	Publication No.	Publication Date	Grant No.	Grant Date
1	4776	4776-Z-PCT-EP-AT	Austria [EP]	Granted	TEVADAPTOR - Drug mixing device	12154647.7	2004 PIX 29	EP2463201	2012 JP 13	2463201	2014 J29 12
2	4776	4776-Z-PCT-EP-BE	Belgium [EP]	Granted	TEVADAPTOR - Drug mixing device	12154647.7	2004 PIX 29	EP2463201	2012 JP 13	2463201	2014 J29 12
3	4776	4776-Z-PCT-CA	Canada	Granted	TEVADAPTOR - Drug mixing device	2,792,014	2004 PIX 29	WO20050041846	12 May 2005	2,792,014	2017 Y28 28
4	4776	4776-PCT-CA	Canada [PCT]	Granted	TEVADAPTOR - Drug mixing device	2,541,615	2004 PIX 29	WO20050041846	12 May 2005	2,541,615	2012 D27 04
5	4776	4776-Z-PCT-EP-CH	Switzerland [EP]	Granted	TEVADAPTOR - Drug mixing device	12154647.7	2004 PIX 29	EP2463201	2012 JP 13	2463201	2014 J29 12
6	4776	4776-PCT-CN	China [PCT]	Granted	TEVADAPTOR - Drug mixing device	2004800353	2004 PIX 29	WO20050041846	12 May 2005	ZL200480035389.8	2010 Y26 26
7	4776	4776-Z-PCT-EP-CZ	Czech [EP]	Granted	TEVADAPTOR - Drug mixing device	12154647.7	2004 PIX 29	EP2463201	2012 JP 13	2463201	2014 J29 12
8	4776	4776-Z-PCT-EP-DE	Germany [EP]	Granted	TEVADAPTOR - Drug mixing device	12154647.7	2004 PIX 29	EP2463201	2012 JP 13	2463201	2014 J29 12
9	4776	4776-Z-PCT-EP-DK	Denmark [EP]	Granted	TEVADAPTOR - Drug mixing device	12154647.7	2004 PIX 29	EP2463201	2012 JP 13	2463201	2014 J29 12
10	4776	4776-Z-PCT-EP	Europe	National	TEVADAPTOR - Drug mixing device	12154647.7	2004 PIX 29	EP2463201	2012 JP 13	2463201	2014 J29 12
11	4776	4776-Z-PCT-EP	Europe	Published	TEVADAPTOR - Drug mixing device	13179757.3	2004 PIX 29	EP2664550	2013 D20 20		
12	4776	4776-Z-PCT-EP	Europe	Published	TEVADAPTOR - Drug mixing device	16173568.3	2004 PIX 29	EP3108911	2016 D27 28		
13	4776	4776-Z-PCT-EP-ES	Spain [EP]	Granted	TEVADAPTOR - Drug mixing device	12154647.7	2004 PIX 29	EP2463201	2012 JP 13	2463201	2014 J29 12
14	4776	4776-Z-PCT-EP-FI	Finland [EP]	Granted	TEVADAPTOR - Drug mixing device	12154647.7	2004 PIX 29	EP2463201	2012 JP 13	2463201	2014 J29 12
15	4776	4776-Z-PCT-EP-FR	France [EP]	Granted	TEVADAPTOR - Drug mixing device	12154647.7	2004 PIX 29	EP2463201	2012 JP 13	2463201	2014 J29 12
16	4776	4776-Z-PCT-EP-GB	United Kingdom [EP]	Granted	TEVADAPTOR - Drug mixing device	12154647.7	2004 PIX 29	EP2463201	2012 JP 13	2463201	2014 J29 12

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17	4776	4776-PCT-CN- HK	Hong Kong (PCT)	Granted	TEVADAPTOR - Drug mixing device	07101498.8	2004 PIX 29	HK1094563	2007 JPK 04	HK1094563	2010 WND 26
18	4776	4776-Z-PCT- EP-HU	Hungary [EP]	Granted	TEVADAPTOR - Drug mixing device	12154647.7	2004 PIX 29	EP2463201	2012 JP 13	2463201	2014 JDS 12
19	4776	4776-Z-PCT- EP-IE	Ireland [EP]	Granted	TEVADAPTOR - Drug mixing device	12154647.7	2004 PIX 29	EP2463201	2012 JP 13	2463201	2014 JDS 12
20	4776	4776-PCT-IL	Israel [PCT]	Granted	TEVADAPTOR - Drug mixing device	174,838	2004 PIX 29	WO2005004	12 May 2005	174,838	2010 PIX 01
21	4776	4776-PCT-IN	India [PCT]	Granted	TEVADAPTOR - Drug mixing device	460/MUMNP/	2004 PIX 29	WO2005004	12 May 2005	222067	2008 JP 16
22	4776	4776-Z-PCT- EP-IT	Italy [EP]	Granted	TEVADAPTOR - Drug mixing device	12154647.7	2004 PIX 29	EP2463201	2012 JP 13	2463201	2014 JDS 12
23	4776	4776-Z-PCT-JP	Japan	Granted	TEVADAPTOR - Drug mixing device	2010-200146	2004 PIX 29	WO2005004	12 May 2005	4927977	2012 JDS 17
24	4776	4776-Y-PCT-JP	Japan	Granted	TEVADAPTOR - Drug mixing device	2010-188726	2004 PIX 29	WO2005004	12 May 2005	4832585	2011 USD 30
25	4776	4776-PCT-JP	Japan [PCT]	Granted	TEVADAPTOR - Drug mixing device	2006-537556	2004 PIX 29	WO2005004	12 May 2005	4740146	2011 WND 13
26	4776	4776-Z-PCT- EP-LI	Liechtenstein [EP]	Granted	TEVADAPTOR - Drug mixing device	12154647.7	2004 PIX 29	EP2463201	2012 JP 13	2463201	2014 JDS 12
27	4776	4776-Z-PCT- EP-LU	Luxembourg [EP]	Granted	TEVADAPTOR - Drug mixing device	12154647.7	2004 PIX 29	EP2463201	2012 JP 13	2463201	2014 JDS 12
28	4776	4776-Z-PCT- EP-MC	Monaco [EP]	Granted	TEVADAPTOR - Drug mixing device	12154647.7	2004 PIX 29	EP2463201	2012 JP 13	2463201	2014 JDS 12
29	4776	4776-Z-PCT- EP-NL	Netherlands [EP]	Granted	TEVADAPTOR - Drug mixing device	12154647.7	2004 PIX 29	EP2463201	2012 JP 13	2463201	2014 JDS 12
30	4776	4776-Z-PCT- EP-PL	Poland [EP]	Granted	TEVADAPTOR - Drug mixing device	12154647.7	2004 PIX 29	EP2463201	2012 JP 13	2463201	2014 JDS 12
31	4776	4776-Z-PCT- EP-PT	Portugal [EP]	Granted	TEVADAPTOR - Drug mixing device	12154647.7	2004 PIX 29	EP2463201	2012 JP 13	2463201	2014 JDS 12
32	4776	4776-PCT-RU	Russia [PCT]	Granted	TEVADAPTOR - Drug mixing device	2006119427	2004 PIX 29	WO2005004	12 May 2005	2355377	2009 WND 20
33	4776	4776-Z-PCT- EP-SE	Sweden [EP]	Granted	TEVADAPTOR - Drug mixing device	12154647.7	2004 PIX 29	EP2463201	2012 JP 13	2463201	2014 JDS 12

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34	4776	4776-Z-PCT-EP-SI	Slovenia [EP]	Granted	TEVADAPTOR - Drug mixing device	12154647.7	2004 אוק 29	EP2463201	2012 יוני 13	2463201	2014 פבר 12
35	4776	4776-Z-PCT-EP-SK	Slovakia [EP]	Granted	TEVADAPTOR - Drug mixing device	12154647.7	2004 אוק 29	EP2463201	2012 יוני 13	2463201	2014 פבר 12
36	4776	4776-Z-PCT-EP-TR	Turkey [EP]	Granted	TEVADAPTOR - Drug mixing device	12154647.7	2004 אוק 29	EP2463201	2012 יוני 13	2463201	2014 פבר 12
37	4776	4776-BC-PCT-US	United States	Granted	TEVADAPTOR - Drug mixing device	13/955,375	2004 אוק 29	US20140020792	2014 יוני 23	9,532,927	2017 יוני 03
38	4776	4776-B-PCT-US	United States	Granted	TEVADAPTOR - Drug mixing device	13/357,004	2004 אוק 29	US20120123381	2012 מאי 17	8,511,352	2013 אוק 20
39	4776	4776-BB-PCT-US	United States	Granted	TEVADAPTOR - Drug mixing device	13/854,348	2004 אוק 29	US20130231630	2013 ספט 05	9,345,641	2016 מאי 24
40	4776	4776-PCT-US-REEXAM	United States	Granted	TEVADAPTOR - Drug mixing device	90/013,416	2004 אוק 29			8,122,923	2016 יוני 08
41	4776	4776-BBB-PCT-US	United States	Granted	TEVADAPTOR - Drug mixing device	15/143,845	2004 אוק 29	US20160243001	2016 אוק 25	9,549,875	2017 יוני 24
42	4776	4776-PCT-US-REEXAM-2	United States	Granted	TEVADAPTOR - Drug mixing device	90/013,687	2004 אוק 29			8,122,923	2018 יולי 05
43	4776	4776-BCB-PCT-US	United States	Published	TEVADAPTOR - Drug mixing device	15/806,654	2013 יולי 31	US20180318572	2018 נוב 08		
44	4776	4776-PCT-US-REEXAM-3	United States	Pending	TEVADAPTOR - Drug mixing device	90/014,169	2004 אוק 29				
45	4776	4776-PCT-US	US [PCT]	Granted	TEVADAPTOR - Drug mixing device	10/577,618	2004 אוק 29	US20070079894	2007 אפר 12	8,122,923	2012 פבר 28
46	4776	4776-PCT	P.C.T.	National	TEVADAPTOR - Drug mixing device	PCT/IL04/000993	2004 אוק 29	WO20050041846	2005 מאי 12		
47	5785	5785-A-PCT-CA	Canada [PCT]	Granted	TEVADAPTOR DOULE MEMBRANE - Vial Adapter Assembly in Drug Mixing System	2,753,142	2010 פבר 16	WO20100099000	2010 ספט 02	2,753,142	2018 אוק 29

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48	5785	5785-A-PCT-JP	Japan [PCT]	Granted	TEVADAPTOR DOULE MEMBRANE - Vial Adapter Assembly in Drug Mixing System	2011-551157	2010 פבר 16	WO2010009 9000	2010 ספט 02	6,053,285	2016 דצמ 09
49	5785	5785-A-US	United States	Granted	TEVADAPTOR DOULE MEMBRANE - Vial Adapter Assembly in Drug Mixing System	12/706,044	2010 פבר 16	US20100217 226	2010 אוג 26	9,468,588	2016 מאי 18
50	5785	5785-A-PCT	P.C.T.	National	TEVADAPTOR DOULE MEMBRANE - Vial Adapter Assembly in Drug Mixing System	PCT/US10/02 4246	2010 פבר 16	WO2010/009 900	2010 ספט 02		
51	5787	5787-PCT-EP- AT	Austria [EP]	Granted	Vial Adapter Element	10706818.1	2010 יני 13	EP2252250 3174	2010 נוב 24	2252250	2012 מאי 09
52	5787	5787-PCT-AU	Australia [PCT]	Granted	Vial adapter element	2010204854	2010 יני 13	WO2010008 3174	2010 יני 22	2010204854	2015 יוני 25
53	5787	5787-PCT-EP- BE	Belgium [EP]	Granted	Vial Adapter Element	10706818.1	2010 יני 13	EP2252250	2010 נוב 24	2252250	2012 מאי 09
54	5787	5787-PCT-EP- BG	Bulgaria [EP]	Granted	Vial Adapter Element	10706818.1	2010 יני 13	EP2252250	2010 נוב 24	2252250	2012 מאי 09
55	5787	5787-PCT-BR	Brazil [PCT]	Published	Vial adapter element	P11007384-1	2010 יני 13	PI201007384 -1	2018 פבר 14		
56	5787	5787-PCT-CA	Canada [PCT]	Granted	Vial adapter element	2,750,202	2010 יני 13	WO2010008 3174	2010 יני 22	2,750,202	2017 מאי 23
57	5787	5787-PCT-EP- CH	Switzerland[E P]	Granted	Vial Adapter Element	10706818.1	2010 יני 13	EP2252250	2010 נוב 24	2252250	2012 מאי 09
58	5787	5787-PCT-CN	China [PCT]	Granted	Vial Adapter Element	2010800012 48.X	2010 יני 13	CN10196991 4	2011 פבר 09	ZL20108000 1248.X	2014 יני 09
59	5787	5787-PCT-EP- CZ	Czech [EP]	Granted	Vial Adapter Element	10706818.1	2010 יני 13	EP2252250	2010 נוב 24	2252250	2012 מאי 09

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60	5787	5787-PCT-EP-DE	Germany [EP]	Granted	Vial Adapter Element	10706818.1	2010 י"ן 13	EP2252250	2010 נוב 24	2252250	2012 מאי 09
61	5787	5787-PCT-EP-DK	Denmark [EP]	Granted	Vial Adapter Element	10706818.1	2010 י"ן 13	EP2252250	2010 נוב 24	2252250	2012 מאי 09
62	5787	5787-PCT-EA	Eurasian [PCT]	National	Vial Adapter Element	201001213	2010 י"ן 13	WO20100083174	2010 י"ן 22	022021	2015 אוק 30
63	5787	5787-PCT-EP-EE	Estonia [EP]	Granted	Vial Adapter Element	10706818.1	2010 י"ן 13	EP2252250	2010 נוב 24	2252250	2012 מאי 09
64	5787	5787-PCT-EP	European [PCT]	National	Vial Adapter Element	10706818.1	2010 י"ן 13	EP2252250	2010 נוב 24	2252250	2012 מאי 09
65	5787	5787-PCT-EP-ES	Spain [EP]	Granted	Vial Adapter Element	10706818.1	2010 י"ן 13	EP2252250	2010 נוב 24	2252250	2012 מאי 09
66	5787	5787-PCT-EP-FI	Finland [EP]	Granted	Vial Adapter Element	10706818.1	2010 י"ן 13	EP2252250	2010 נוב 24	2252250	2012 מאי 09
67	5787	5787-PCT-EP-FR	France [EP]	Granted	Vial Adapter Element	10706818.1	2010 י"ן 13	EP2252250	2010 נוב 24	2252250	2012 מאי 09
68	5787	5787-PCT-EP-GB	Uni.Kingdom[EP]	Granted	Vial Adapter Element	10706818.1	2010 י"ן 13	EP2252250	2010 נוב 24	2252250	2012 מאי 09
69	5787	5787-PCT-EP-GR	Greece [EP]	Granted	Vial Adapter Element	10706818.1	2010 י"ן 13	EP2252250	2010 נוב 24	2252250	2012 מאי 09
70	5787	5787-PCT-EP-HR	Croatia [EP]	Granted	Vial Adapter Element	10706818.1	2010 י"ן 13	EP2252250	2010 נוב 24	2252250	2012 מאי 09
71	5787	5787-PCT-EP-HU	Hungary [EP]	Granted	Vial Adapter Element	10706818.1	2010 י"ן 13	EP2252250	2010 נוב 24	2252250	2012 מאי 09
72	5787	5787-PCT-EP-IE	Ireland [EP]	Granted	Vial Adapter Element	10706818.1	2010 י"ן 13	EP2252250	2010 נוב 24	2252250	2012 מאי 09
73	5787	5787-PCT-IL	Israel [PCT]	Granted	Vial Adapter Element	207,929	2010 י"ן 13	WO20100083174	2010 י"ן 22	207,929	2016 מרץ 01
74	5787	5787-PCT-IN	India [PCT]	Pending	Vial Adapter Element	5888/DELNP/2010	2010 י"ן 13	WO20100083174	2010 י"ן 22		
75	5787	5787-PCT-EP-IE	Ireland [EP]	Granted	Vial Adapter Element	10706818.1	2010 י"ן 13	EP2252250	2010 נוב 24	2252250	2012 מאי 09
76	5787	5787-PCT-EP-IT	Italy [EP]	Granted	Vial Adapter Element	10706818.1	2010 י"ן 13	EP2252250	2010 נוב 24	2252250	2012 מאי 09

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List of Patent Rights

77	5787	5787-PCT-JP	Japan [PCT]	Granted	Vial Adapter Element	2011-546305	2010 י"ן 13	WO20100083174	2010 י"ן 22	5701775	2015 פבר 27
78	5787	5787-PCT-EP-LI	Liechtenstein [EP]	Granted	Vial Adapter Element	10706818.1	2010 י"ן 13	EP2252250	2010 י"ן 24	2252250	2012 מאי 09
79	5787	5787-PCT-EP-LU	Luxembourg [EP]	Granted	Vial Adapter Element	10706818.1	2010 י"ן 13	EP2252250	2010 י"ן 24	2252250	2012 מאי 09
80	5787	5787-PCT-EP-MK	Macedonia [EP]	Granted	Vial Adapter Element	10706818.1	2010 י"ן 13	EP2252250	2010 י"ן 24	2252250	2012 מאי 09
81	5787	5787-PCT-MX	Mexico [PCT]	Granted	Vial adapter element	MX/a/2011/07205	2010 י"ן 13	WO20100083174	2010 י"ן 22	332513	2015 אפר 17
82	5787	5787-PCT-EP-NL	Netherlands [EP]	Granted	Vial Adapter Element	10706818.1	2010 י"ן 13	EP2252250	2010 י"ן 24	2252250	2012 מאי 09
83	5787	5787-PCT-EP-NO	Norway [EP]	Granted	Vial Adapter Element	10706818.1	2010 י"ן 13	EP2252250	2010 י"ן 24	2252250	2012 מאי 09
84	5787	5787-PCT-NZ	New Zealand [CT]	Granted	Vial adapter element	593836	2010 י"ן 13	WO20100083174	2010 י"ן 22	593836	2014 מרץ 21
85	5787	5787-PCT-EP-PL	Poland [EP]	Granted	Vial Adapter Element	10706818.1	2010 י"ן 13	EP2252250	2010 י"ן 24	2252250	2012 מאי 09
86	5787	5787-PCT-EP-PT	Portugal [EP]	Granted	Vial Adapter Element	10706818.1	2010 י"ן 13	EP2252250	2010 י"ן 24	2252250	2012 מאי 09
87	5787	5787-PCT-EP-RO	Romania [EP]	Granted	Vial Adapter Element	10706818.1	2010 י"ן 13	EP2252250	2010 י"ן 24	2252250	2012 מאי 09
88	5787	5787-PCT-EA-RU	Russia [EA]	Granted	Vial Adapter Element	201001213	2010 י"ן 13	WO20100083174	2010 י"ן 22	022021	2015 אוק 30
89	5787	5787-PCT-EP-SE	Sweden [EP]	Granted	Vial Adapter Element	10706818.1	2010 י"ן 13	EP2252250	2010 י"ן 24	2252250	2012 מאי 09
90	5787	5787-PCT-EP-SI	Slovenia [EP]	Granted	Vial Adapter Element	10706818.1	2010 י"ן 13	EP2252250	2010 י"ן 24	2252250	2012 מאי 09
91	5787	5787-PCT-EP-SK	Slovakia [EP]	Granted	Vial Adapter Element	10706818.1	2010 י"ן 13	EP2252250	2010 י"ן 24	2252250	2012 מאי 09
92	5787	5787-PCT-EP-SM	San Marino [EP]	Granted	Vial Adapter Element	10706818.1	2010 י"ן 13	EP2252250	2010 י"ן 24	2252250	2012 מאי 09
93	5787	5787-PCT-EP-TR	Turkey [EP]	Granted	Vial Adapter Element	10706818.1	2010 י"ן 13	EP2252250	2010 י"ן 24	2252250	2012 מאי 09

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94	5787	5787-US	United States	Granted	Vial adapter element	12/354,004	2009 י"ר 15	US20100179 506	2010 י"ר 15	8,512,309	2013 מאי 20
95	5787	5787-PCT	P.C.T.	National	Vial adapter element	PCT/US10/02 0829	2010 י"ר 13	WO2010008 3174	2010 י"ר 22		
96	5787	5787-PCT-ZA	South Africa	Granted	Vial adapter element	2011/04845	2010 י"ר 13	WO2010008 3174	2010 י"ר 22	2011/04845	2012 ספט 26
97	5788	5788-PCT-EP-AT	Austria [EP]	Granted	Syringe adapter element	08702658.9	2008 י"ר 17	EP2231100	2010 ספט 29	2231100	2011 מאי 05
98	5788	5788-PCT-EP-BE	Belgium [EP]	Granted	Syringe adapter element	08702658.9	2008 י"ר 17	EP2231100	2010 ספט 29	2231100	2011 מאי 05
99	5788	5788-PCT-EP-BG	Bulgaria [EP]	Granted	Syringe adapter element	08702658.9	2008 י"ר 17	EP2231100	2010 ספט 29	2231100	2011 מאי 05
100	5788	5788-PCT-CA	Canada [PCT]	Granted	Syringe adapter element	2,711,531	2008 י"ר 17	WO2009009 0627	2009 י"ר 23	2,711,531	2015 י"ר 02
101	5788	5788-PCT-EP-CH	Switzerland [EP]	Granted	Syringe adapter element	08702658.9	2008 י"ר 17	EP2231100	2010 ספט 29	2231100	2011 מאי 05
102	5788	5788-PCT-EP-CZ	Czech [EP]	Granted	Syringe adapter element	08702658.9	2008 י"ר 17	EP2231100	2010 ספט 29	2231100	2011 מאי 05
103	5788	5788-PCT-EP-DE	Germany [EP]	Granted	Syringe adapter element	08702658.9	2008 י"ר 17	EP2231100	2010 ספט 29	2231100	2011 מאי 05
104	5788	5788-PCT-EP-DK	Denmark [EP]	Granted	Syringe adapter element	08702658.9	2008 י"ר 17	EP2231100	2010 ספט 29	2231100	2011 מאי 05
105	5788	5788-PCT-EP-EE	Estonia [EP]	Granted	Syringe adapter element	08702658.9	2008 י"ר 17	EP2231100	2010 ספט 29	2231100	2011 מאי 05
106	5788	5788-PCT-EP	European [PCT]	National	Syringe adapter element	08702658.9	2008 י"ר 17	EP2231100	2010 ספט 29	2231100	2011 מאי 05
107	5788	5788-PCT-EP-ES	Spain [EP]	Granted	Syringe adapter element	08702658.9	2008 י"ר 17	EP2231100	2010 ספט 29	2231100	2011 מאי 05
108	5788	5788-PCT-EP-FI	Finland [EP]	Granted	Syringe adapter element	08702658.9	2008 י"ר 17	EP2231100	2010 ספט 29	2231100	2011 מאי 05
109	5788	5788-PCT-EP-FR	France [EP]	Granted	Syringe adapter element	08702658.9	2008 י"ר 17	EP2231100	2010 ספט 29	2231100	2011 מאי 05
110	5788	5788-PCT-EP-GB	Uni.Kingdom [EP]	Granted	Syringe adapter element	08702658.9	2008 י"ר 17	EP2231100	2010 ספט 29	2231100	2011 מאי 05

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111	5788	5788-PCT-EP-GR	Greece [EP]	Granted	Syringe adapter element	08702658.9	2008 י"ב 17	EP2231100	2010 USD 29	2231100	2011 PIR 05
112	5788	5788-PCT-EP-HR	Croatia [EP]	Granted	Syringe adapter element	08702658.9	2008 י"ב 17	EP2231100	2010 USD 29	2231100	2011 PIR 05
113	5788	5788-PCT-EP-HU	Hungary [EP]	Granted	Syringe adapter element	08702658.9	2008 י"ב 17	EP2231100	2010 USD 29	2231100	2011 PIR 05
114	5788	5788-PCT-EP-IE	Ireland [EP]	Granted	Syringe adapter element	08702658.9	2008 י"ב 17	EP2231100	2010 USD 29	2231100	2011 PIR 05
115	5788	5788-PCT-IL	Israel [PCT]	Granted	Syringe adapter element	206,842	2008 י"ב 17	WO20090090627	2009 IIR 23	206,842	2014 IIR 29
116	5788	5788-PCT-EP-IS	Iceland [EP]	Granted	Syringe adapter element	08702658.9	2008 י"ב 17	EP2231100	2010 USD 29	2231100	2011 PIR 05
117	5788	5788-PCT-EP-IT	Italy [EP]	Granted	Syringe adapter element	08702658.9	2008 י"ב 17	EP2231100	2010 USD 29	2231100	2011 PIR 05
118	5788	5788-PCT-EP-LI	Liechtenstein [EP]	Granted	Syringe adapter element	08702658.9	2008 י"ב 17	EP2231100	2010 USD 29	2231100	2011 PIR 05
119	5788	5788-PCT-EP-LU	Luxembourg [EP]	Granted	Syringe adapter element	08702658.9	2008 י"ב 17	EP2231100	2010 USD 29	2231100	2011 PIR 05
120	5788	5788-PCT-EP-NL	Netherlands [EP]	Granted	Syringe adapter element	08702658.9	2008 י"ב 17	EP2231100	2010 USD 29	2231100	2011 PIR 05
121	5788	5788-PCT-EP-NO	Norway [EP]	Granted	Syringe adapter element	08702658.9	2008 י"ב 17	EP2231100	2010 USD 29	2231100	2011 PIR 05
122	5788	5788-PCT-EP-PL	Poland [EP]	Granted	Syringe adapter element	08702658.9	2008 י"ב 17	EP2231100	2010 USD 29	2231100	2011 PIR 05
123	5788	5788-PCT-EP-PT	Portugal [EP]	Granted	Syringe adapter element	08702658.9	2008 י"ב 17	EP2231100	2010 USD 29	2231100	2011 PIR 05
124	5788	5788-PCT-EP-RO	Romania [EP]	Granted	Syringe adapter element	08702658.9	2008 י"ב 17	EP2231100	2010 USD 29	2231100	2011 PIR 05
125	5788	5788-PCT-EP-SE	Sweden [EP]	Granted	Syringe adapter element	08702658.9	2008 י"ב 17	EP2231100	2010 USD 29	2231100	2011 PIR 05
126	5788	5788-PCT-EP-SI	Slovenia [EP]	Granted	Syringe adapter element	08702658.9	2008 י"ב 17	EP2231100	2010 USD 29	2231100	2011 PIR 05
127	5788	5788-PCT-EP-SK	Slovakia [EP]	Granted	Syringe adapter element	08702658.9	2008 י"ב 17	EP2231100	2010 USD 29	2231100	2011 PIR 05

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128	5788	5788-PCT-EP-TR	Turkey [EP]	Granted	Syringe adapter element	08702658.9	2008 י"ז 17	EP2231100	2010 US 29	2231100	2011 א"ק 05
129	5788	5788-US	United States	Granted	Syringe Adapter Element in Drug Mixing System	11/526,061	2006 US 25	US200800097371	2008 אפר 24	7,670,326	2010 מרץ 02
130	5788	5788-PCT	P.C.T.	National	Syringe adapter element	PCT/IL08/000077	2008 י"ז 17	WO20090090627	2009 י"ז 23		
131	BSL007	BSL007-PCT-CA	Canada [PCT]	Pending	A Shielding Device Useful for Manipulating a Radioactive Solution	AWAITED	2017 י"ז 02	WO20170207758	2017 דצמ 07		
132	BSL007	BSL007-PCT-EP	European [PCT]	Pending	A Shielding Device Useful for Manipulating a Radioactive Solution	17727874.4	2017 י"ז 02	WO20170207758	2017 דצמ 07		
133	BSL007	BSL007-PCT-IL	Israel [PCT]	Pending	A Shielding Device Useful for Manipulating a Radioactive Solution	AWAITED	2017 י"ז 02	WO20170207758	2017 דצמ 07		
134	BSL007	BSL007-PCT-JP	Japan [PCT]	Pending	A Shielding Device Useful for Manipulating a Radioactive Solution	AWAITED	2017 י"ז 02	WO20170207758	2017 דצמ 07		
135	BSL007	BSL007-US	United States	Published	A Shielding Device Useful for Manipulating a Radioactive Solution	15/611,897	2017 י"ז 02	US20170348485	2017 דצמ 07		

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136	BSL007	BSL007-PCT	P.C.T.		National	A Shielding Device Useful for Manipulating a Radioactive Solution	PCT/EP17/06 3452	2017 י"ר 02	WO2017020 7758	2017 י"ר 07	
137	BSL029	BSL029-US	United States		Pending	Syringe Adaptor and Complementary Fluid-Port Adaptor	16/057,832	2018 א"ר 08			
138	BSL029	BSL029-PCT	P.C.T.		Pending	Syringe Adaptor and Complementary Fluid-Port Adaptor	PCT/IB18/05 5961	2018 א"ר 08			
139	BSL034	BSL034-US	United States		Pending	Closed System Drug Transfer Device	16/184,663	2018 י"ר 08			
140	BSL034	BSL034-PCT	P.C.T.		Pending	Closed System Drug Transfer Device	PCT/IL18/05 1202	2018 י"ר 08			
141	BSL052	BSL052-EP	Europe		Pending	Vial Adaptor With Air Resistor	19166447.3	2019 א"ר 01	WO2017012 5920	2017 י"ר 27	
142	PTV121	PTV121-AU	Australia [PCT]		Pending	Luer Lock Adaptor	2017208955	2017 י"ר 18	WO2017012 5920	2017 י"ר 27	
143	PTV121	PTV121-CA	Canada [PCT]		Pending	Luer Lock Adaptor	3,010,409	2017 י"ר 18	WO2017012 5920	2017 י"ר 27	
144	PTV121	PTV121-CN	China [PCT]		Pending	Luer Lock Adaptor	2017800069 61.5	2017 י"ר 18	WO2017012 5920	2017 י"ר 27	
145	PTV121	PTV121-EP	European [PCT]		Published	Luer Lock Adaptor	17741181.6	2017 י"ר 18	EP3405163	2018 י"ר 28	
146	PTV121	PTV121-PCT-IL	Israel [PCT]		Pending	Luer Lock Adaptor	260140	2017 י"ר 18	WO2017012 5920	2017 י"ר 27	
147	PTV121	PTV121-PCT-JP	Japan [PCT]		Pending	Luer Lock Adaptor	2018-532722	2017 י"ר 18	WO2017012 5920	2017 י"ר 27	

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148	PTV121	PTV121-PCT- RU	Russia [PCT]	Pending	Luer Lock Adaptor	2018123210	2017 י"ז 18	WO2017012 5920	2017 י"ז 27		
149	PTV121	PTV121-US	United States	Granted	Luer Lock Adaptor	15/003,170	2016 י"ז 21	US20170209 682	2017 י"ז 27	10,022,531	2018 י"ז 17
150	PTV121	PTV121-A-US	United States	Pending	Luer Lock Adaptor	16/006,936	2018 י"ז 13	US20183537 44	13 Dec 2018		
151	PTV121	PTV121-PCT	P.C.T.	National	Luer Lock Adaptor	PCT/IL17/05 0063	2017 י"ז 18	WO2017012 5920	2017 י"ז 27		

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