

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT5913621

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	J.J. WITTEKAMP	02/06/2019
RECEIVING PARTY DATA		
Name:	ASML NETHERLANDS B.V.	
Street Address:	DE RUN 6501	
City:	VELDHOVEN	
State/Country:	NETHERLANDS	
Postal Code:	5504 DR	
PROPERTY NUMBERS Total: 1		
	Property Type	Number
	Application Number:	16744069
CORRESPONDENCE DATA		
Fax Number:	(202)408-4400	
<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>		
Email:	FAXSERVE@finnegan.com	
Correspondent Name:	FINNEGAN LLP	
Address Line 1:	901 NEW YORK AVENUE, NW	
Address Line 4:	WASHINGTON, D.C. 20001-4413	
ATTORNEY DOCKET NUMBER:	14261.0039-01000	
NAME OF SUBMITTER:	YASUKO NAKAGAMI-SHER	
SIGNATURE:	/Yasuko Nakagami-Sher/	
DATE SIGNED:	01/15/2020	
Total Attachments: 51		
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INTELLECTUAL PROPERTY TRANSFER AGREEMENT

THIS AGREEMENT IS DATED 6 FEBRUARY 2019 AND MADE BETWEEN:

- (1) **J.J. Wittekamp**, in his capacity as bankruptcy trustee of:
- (a) Mapper Lithography B.V., residing at Computerlaan 15, 2628 XK Delft, the Netherlands, a Dutch entity, with seat in Delft, the Netherlands, and trade register number 27245380;
 - (b) Mapper Lithography Holding B.V., residing at Computerlaan 15, 2628 XK Delft, the Netherlands, a Dutch entity, with seat in Delft, the Netherlands, and trade register number 27189486;
 - (c) Mapper Lithography IP B.V., residing at Computerlaan 15, 2628 XK Delft, the Netherlands, a Dutch entity, with seat in Delft, the Netherlands, and trade register number 27245377 (the entities under (a), (b) and (c) together the "**Companies**");
- (the "**Seller**");
- and
- (2) **ASML Netherlands B.V.**, residing at De Run 6501, 5504 DR Veldhoven, the Netherlands, a Dutch entity, with seat in Veldhoven, the Netherlands and trade register number 17052456 (the "**Purchaser**");

BACKGROUND:

- (A) On 28 December 2018, Mapper Lithography B.V., and on 3 January 2019 Mapper Lithography Holding B.V. and Mapper Lithography IP B.V. have been declared bankrupt. The Seller has been appointed as the bankruptcy trustee of the Companies.
- (B) Pursuant to an Asset Purchase Agreement between the Parties dated 25 January 2019 (the "**APA**"), the Seller has sold to the Purchaser, amongst others, all of the Companies' rights and titles to and interests in the Intellectual Property Rights (as further defined below) owned or held by the Companies at the Effective Date.
- (C) For the further effectuation of the Parties' rights and obligations under the APA, the Parties now wish to conclude this IP Transfer Agreement.

THE PARTIES AGREE AS FOLLOWS:

1 DEFINITIONS AND CONSTRUCTION

1.1 Definitions

"**Effective Date**" means 6 February 2019;

"**Intellectual Property Rights**" means all industrial and intellectual property rights, wherever in existence in the world, both registered and unregistered, and irrespective of whether these rights have lapsed or not, and irrespective of whether these rights have been published or not, including patents and patent applications and all documentation relating to such patents and patent applications, patentable inventions, copyrights, mask work rights, database rights and trademark rights, as well as all continuations, divisionals, reparations, re-issues, re-examinations, extensions and all other rights relating to and stemming from any of the aforementioned rights, including all rights to claim priority to any of the aforementioned rights, trade secrets and all rights in relation to the use and protection of the confidentiality of know-how;

"**Parties**" means the Seller and the Purchaser; and a "**Party**" meaning either one or one of them, as the context requires or as otherwise indicated in the agreement;

"**Schedule**" means a schedule to this agreement; and

"**Transferred IP**" means all Intellectual Property Rights held or owned by one or more of the Companies on the Effective Date, including the patents and patent applications listed in Schedule 1.

1.2 Construction

1.2.1 In this agreement, unless a contrary indication appears:

- (a) any reference to this "**agreement**" or any other document also refers to any amendment or supplement to it and any restatement or novation of it;
- (b) "**including**" means including without limitation (and all derivate terms are to be construed accordingly); and
- (c) "**irrevocable**" means that the grant or transfer of the right, title or interest concerned cannot be undone, be it by revocation, termination, rescission (*ontbinding*), annulment (*vernietiging*) or any other means.

1.2.2 The Schedule is a part of this agreement.

1.2.3 Headings do not affect the interpretation of this agreement.

2 TRANSFER OF THE INTELLECTUAL PROPERTY RIGHTS TO THE PURCHASER

2.1 Sale and transfer

For good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged by the Seller, the Seller hereby irrevocably assigns and transfers to the Purchaser, with effect from the Effective Date, all of the Companies' rights and titles to and all of the Companies' interests in the Transferred IP, including the right to sue and claim damages (including past damages), which includes any claims for loss of profit, and any other remedies, for any act of infringement, dilution or other violation prior to, on or after the Effective Date, and the right to claim priority to any part of the Transferred IP.

To the extent legally possible, the Seller hereby waives all moral rights (including as set out in article 25 of the Dutch Copyright Act) in respect of any works the copyright to which is hereunder transferred to the Purchaser.

2.2 Purchase and acceptance

The Purchaser hereby accepts, with effect from the Effective Date, the transfer of the Transferred IP and related rights as set out in clause 2.1.

2.3 Delivery

This agreement constitutes the instrument of delivery of all of the Seller's right, title and interest in and to the Transferred IP owned or held by any of the Companies at the Effective Date.

3 MISCELLANEOUS

3.1 Amendment and waiver

3.1.1 No amendment of any provision of this agreement will be effective unless the amendment is in writing and signed on behalf of each Party.

3.1.2 No waiver of any provision of this agreement will be effective unless the waiver is in writing and signed on behalf of the Party entitled to make the waiver.

3.2 Severability and invalidity

3.2.1 If any provision of this agreement is held to be illegal, invalid or unenforceable under any applicable law, in whole or in part:

- (a) that provision or part will to that extent be deemed not to form a part of this agreement and the legality, validity and enforceability of the remainder of this agreement will not be affected; and
- (b) the Parties shall use reasonable efforts to agree to a replacement provision or part that is legal, valid and enforceable to achieve, insofar as possible, the intended effect of the illegal, invalid or unenforceable provision or part.

3.3 Governing law and competent court

3.3.1 This agreement is governed by and construed in accordance with the laws of the Netherlands, without regard to the conflict of laws principles thereof.

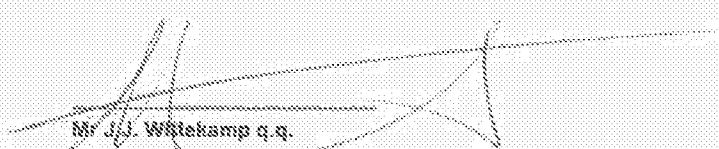
3.3.2 All disputes arising out of or in connection with this agreement, including disputes concerning the existence and validity thereof, shall be resolved in accordance with Clause 18.2 of the APA.

3.4 Counterparts

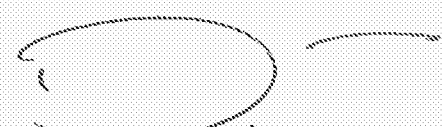
This agreement may be entered into in any number of counterparts, all of which taken together will constitute one and the same instrument. The Parties may enter into this agreement by signing such counterpart.

[SIGNATURES TO FOLLOW ON THE NEXT PAGE]

THIS AGREEMENT HAS BEEN SIGNED ON THE DATE STATED AT THE BEGINNING
OF THIS AGREEMENT BY:



Mr. J.J. Wittekamp q.q.
Title: bankruptcy-trustee (curator) of the
Companies



ASML Netherlands B.V.
By: Roger Oassen
Title: managing director

INTELLECTUAL PROPERTY TRANSFER AGREEMENT

PATENT
REEL: 051619 FRAME: 0207

Schedule 1 Transferred Patents

Schedule 1

Application Number	Publication Number	Publication Date	Patent Number	Country	Filing date	Type	Internal reference number
EP19980924674	EP9986777A0	22-3-2000	EP0986777B1	EP	25-5-1998	patent	M001-EP-V1
US09424575			US6335783B1	US	25-5-1998	patent	M001-US-V1
JP1999500520	JP2001509867A	24-7-2001	JP3356293B2	JP	25-5-1998	patent	M001-JP-V1
KR19997011059	KR20010013080A	26-2-2001	KR100354158B1	KR	25-5-1998	patent	M001-KR-V1
US60390834				UP	20-6-2002	application	M006-US-V1
10/600.953	US20040051055A1	18-3-2004	US7019312B2	US	20-6-2003	patent	M006-US-V2
PCT/NL03/00206	WO03079116A1	18-9-2003		WO	19-3-2003	application	M007-WO-V1
US10391936	US20030219572A1	27-11-2003	US6919952B2	US	19-3-2003	patent	M007-US-V2
US60365843				UP	19-3-2002	application	M007-US-V1
PCT/NL03/00247	WO03083909A1	8-3-2003		WO	4-2-2003	application	M010-WO-V1
NL1020291	NL1020291	3-10-2003	NL1020291C	NL	2-4-2002	patent	M010-NL-V1
US10692632	US20040135983A1	15-7-2004	US6958804B2	US	24-10-2003	patent	M011-US-V2
US60421464				UP	25-10-2002	application	M011-US-V1
PCT/NL2003/000725	WO2004038509A2	24-4-2003		WO	24-10-2003	application	M011-WO-V1
US60422758				UP	30-10-2002	application	M012-US-V1
US10699246	US20040141169A1	22-7-2004	US6897458B2	US	30-10-2003	patent	M012-US-V2
PCT/NL2003/000745	WO2004040614A2	29-4-2004		WO	30-10-2003	application	M012-WO-V1
CN200380102559.5	CN1708826A	14-12-2005	ZL200380102559.5	CN	30-10-2003	patent	M012-CN-V1
US11128512	US20050211921A1	29-9-2005	US7091504B2	US	30-10-2003	patent	M012-US-V2-D1
EP04711065.5	EP1593140A0	9-11-2005	EP1593140B1	EP	13-2-2004	patent	M013-EP-V1
US10778787	US20060028114A1	2-9-2006	US7215070B2	US	13-2-2004	patent	M013-US-V2
US60447975				UP	14-2-2003	application	M013-US-V1
PCT/NL2004/000174	WO2004081910A2	23-9-2004		WO	10-3-2004	application	M014-WO-V1
US60453745				UP	10-3-2003	application	M014-US-V1
US10797364	US20040232349A1	25-11-2004	US7129502B2	US	10-3-2004	patent	M014-US-V2
US11545976	US20070029509A1	8-2-2007	US7569833B2	US	10-3-2004	patent	M014-US-V2-D4
PCT/NL2004/000381	WO2004107050A2	12-9-2004		WO	27-5-2004	application	M015-WO-V1
US60473810				UP	28-5-2003	application	M015-US-V1
EP04748613.9	EP1627412A0	22-2-2006	EP1627412B1	EP	27-5-2004	patent	M015-EP-V1
US60491475				UP	30-7-2003	application	M016-US-V1
US10909167	US20050062950A1	24-3-2005	US7019908B2	US	29-7-2004	patent	M016-US-V2
PCT/NL2004/000532	WO2005010618A2	3-2-2005		WO	23-7-2004	application	M016-WO-V1
EP04774840.5	EP1660945A0	19-12-2007	EP1660945B1	EP	23-7-2004	patent	M016-EP-V1
US60572287				UP	17-5-2004	application	M017-US-V1
US11118182	US20050269528A1	8-12-2005	US7453075B2	US	29-4-2005	patent	M017-US-V2
EP04748613.9	EP1627412A0	22-2-2006	EP1627412B1	FR	27-5-2004	patent	M015-EP-V1-FR
EP04748613.9	EP1627412A0	22-2-2006	EP1627412B1	NL	27-5-2004	patent	M015-EP-V1-NL
EP04748613.9	EP1627412A0	22-2-2006	EP1627412B1	SE	27-5-2004	patent	M015-EP-V1-SE

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EP04748613.9	EP1627412A0	22-2-2006	EP1627412B1	IE	27-5-2004	patent	M015-EP-V1-IE
EP04748613.9	EP1627412A0	22-2-2006	EP1627412B1	GB	27-5-2004	patent	M015-EP-V1-GB
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EP04774840.5	EP1627412A0	22-2-2006	EP1627412B1	BE	27-5-2004	patent	M015-EP-V1-BE
EP04774840.5	EP1660945A0	31-5-2006	EP1660945B1	CH	23-7-2004	patent	M016-EP-V1-CH
EP04774840.5	EP1660945A0	31-5-2006	EP1660945B1	BE	23-7-2004	patent	M016-EP-V1-BE
EP04774840.5	EP1660945A0	31-5-2006	EP1660945B1	IT	23-7-2004	patent	M016-EP-V1-IT
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EP04774840.5	EP1660945A0	31-5-2006	EP1660945B1	NL	23-7-2004	patent	M016-EP-V1-NL
PCT/NL2005/000329	WO2005112073A1	24-11-2005		WO	29-4-2005	application	M017-WO-V1
US60702561				UP	25-7-2005	application	M018-US-V1
PCT/NL2006/000386	WO2007013802A1	1-2-2007		WO	25-7-2006	application	M018-WO-V1
EP06769403.4	EP1913623A0	23-4-2008		EP	25-7-2006	application	M018-EP-V1
SG2008004517			SG139200	SG	25-7-2006	patent	M018-SG-V1
PCT/NL2006/000457	WO2007032670A1	22-3-2007		WO	14-9-2006	application	M019-WO-V1
SG2008020976	SG140921	31-3-2009	SG140921	SG	14-9-2006	patent	M019-SG-V1
US60718143				UP	15-9-2005	application	M019-US-V1
US10510082	US20080219805A1	11-9-2008		US	2-4-2003	application	M010-US-V1
US11225604	US20060006349A1	12-1-2006		US	24-10-2003	patent	M011-US-V2-D2-D1
US11982119	US20080061247A1	13-3-2008	US7173263B2	US	24-10-2003	application	M011-US-V2-D2-D2
US12041634	US20080158536A1	3-7-2008	US7612866B2	US	3-3-2008	application	M011-US-V2-D2-D3
US12041635	US20080158537A1	3-7-2008		US	3-3-2008	application	M012-CN-V1-D4
CN200810166462.5	CN101414127A	22-4-2009		CN	30-10-2003	application	M012-CN-V1-D8
CN200810166458.9	CN101414535A	22-4-2009		CN	30-10-2003	application	M012-CN-V1-D10
CN200810166456.X	CN101414533A	22-4-2009		CN	13-2-2004	application	M013-EP-V1-D1
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US60717856				UP	14-9-2006	application	M020-WO-V1
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SG2008020950	SG140919	31-3-2009	SG140919	SG	14-9-2006	application	M020-EP-V1
EP06783923.3	EP1943561A0	16-7-2008		EP	1-9-2006	application	M020-TW-V1
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PC/T/NL2007/000180	WO2008013442A1	31-1-2008	WO	13-7-2007	application	M022-WO-V1
PC/T/NL2007/000181	WO2008013443A2	31-1-2008	WO	13-7-2007	application	M023-WO-V1
TW96127402	TW200813656A	16-3-2008	TW	27-7-2007	application	M023-TW-V1
US60833865			UP	28-7-2006	application	M023-US-V1
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US60959531			UP	13-7-2007	application	M025-US-V1
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US61031573			UP	26-2-2008	application	M026-US-V1
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GB0806908.0	GB2459279	21-10-2009	GB	16-4-2008	application	M028-GB-V1
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US61146242	61/146242		UP	21-1-2009	application	M029-US-V1
NL2002437			NL	21-1-2009	application	M029-NL-V1
TW98117263	TW201007371A	16-2-2010	TW	25-5-2009	application	M030-TW-V1
PC/T/EP2009/056230	WO2009141428A1	26-11-2009	WO	22-5-2009	application	M030-WO-V1
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US61089744	12/542,478	27-8-2009	UP	18-8-2008	application	M032-US-V1
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US61112591			UP	7-11-2008	application	M035-US-V1
US61154411			UP	22-2-2009	application	M038-US-V1
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US61179760	IPCOM000183471D	22-5-2009	UP	20-5-2009	application	M043-US-V1
NL2002976			NL	5-6-2009	application	M048A-NL-V1
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NL2002974			NL	5-6-2009	application	M048C-NL-V1
NL20022977			NL	5-6-2009	application	M048D-NL-V1

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PCT/EP2010/052217	WO2010094800A1	26-8-2010		WO	22-2-2010	application	M058A-WO-V1
US61291411				UP	31-12-2009	application	M058A-US-V1
NL2004053	US20090261267A1	22-10-2009		NL	5-1-2010	application	M054C-NL-V1
US12393050	WO2009106397A1	3-9-2009		US	26-2-2009	application	M026-US-V2
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PCT/EP2010/052009	WO20100972A	1-1-2011		WO	17-2-2010	application	M039B-WO-V1
TW99105109	WO2010125526A1	4-11-2010		TW	22-2-2010	application	M039B-TW-V1
PCT/IB2010/051848	EP2250660A0	17-11-2010		WO	28-4-2010	application	M041-WO-V1
EP09713910.9	WO2011034428A1	24-3-2011		EP	26-1-2009	application	M026-EP-V1
PCT/NL2010/050603	TW201133534A	1-10-2011		WO	17-9-2010	application	M053-WO-V1
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NL2002972				NL	5-6-2009	application	M039A-NL-V1
US61406677				UP	26-10-2010	application	M059A-US-V1
US61414440				UP	17-11-2010	application	M044A-US-V1
US61414459				UP	17-11-2010	application	M044B-US-V1
US61413396				UP	13-11-2010	application	M061-US-V1
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US61413396				UP	13-11-2010	application	M064-US-V1
US61413396				UP	13-11-2010	application	M063-US-V1
US61414544				UP	17-11-2010	application	M059B-US-V1
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PCT/EP2010/052221	WO2010094804A1	26-8-2010		WO	22-2-2010	application	M039D-WO-V1
US12709647	US20110049393A1	3-3-2011		US	22-2-2010	application	M039D-US-V2
US11544980	US20070029499A1	8-2-2007		US	10-3-2004	patent	M014-US-V2-D1
US11545975	US20080073547A1	27-3-2008		US	10-3-2004	patent	M014-US-V2-D2
US11527206	US20070018112A1	25-1-2007		US	10-3-2004	patent	M014-US-V2-D3

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PC/T/NL2010/050856	WO2011074962A2	15-12-2011		WO	17-12-2010	application	M042C-WO-V1
PC/IEP2010/070888	WO2011080308A1	7-7-2011		WO	29-12-2010	application	M054A-WO-V1
PC/IEP2010/070889	WO2011080309A1	7-7-2011		WO	29-12-2010	application	M054B-WO-V1
PC/IEP2010/070890	WO2011080310A1	7-7-2011		WO	29-12-2010	application	M054D-WO-V1
PC/IEP2010/070891	WO2011080311A1	7-7-2011		WO	29-12-2010	application	M054E-WO-V1
TW99146840	TW201142242A	1-12-2011		TW	30-12-2010	application	M054E-TW-V1
EP09749918.0	EP2301059A0	30-3-2011		EP	22-5-2009	application	M030-EP-V1
US61306333	WO2011090379A1	28-7-2011		UP	19-2-2010	application	M039C-US-V1
PC/T/NL2011/050036	US20110174985A1	21-7-2011		WO	21-1-2011	application	M029-WO-V1
US13010658	TW201142909A	1-12-2011		US	20-1-2011	application	M029-US-V2
TW100102247	EP2297766A0	23-3-2011	EP2297766B1	TW	21-1-2011	application	M029-TW-V1
EP09757583.1	US20110261344A1	27-10-2011		EP	4-6-2009	patent	M031-EP-V1
US12977346				US	23-12-2010	application	M054E-US-V1
US61422745	CN101019203A	15-8-2007	ZL200580021202.3	UP	14-12-2010	application	M062-US-V1
CN200580021202.3				CN	29-4-2005	patent	M017-CN-V1
US61310303	US20070162303A1	9-8-2007	US7710009B2	UP	4-3-2010	application	M058B-US-V1
US61306199	EP2302459A2	30-3-2011		UP	19-2-2010	application	M058A-US-V1
US11650310	EP2302460A2	30-3-2011		US	13-2-2004	patent	M013-US-V2-D1
EP10185252.3	US20090065711A1	12-3-2009	US7868307B2	EP	24-10-2003	application	M011-EP-V1-D3
EP10185253.1	US20070057204A1	15-3-2007	US7868300B2	EP	24-10-2003	application	M011-EP-V1-D4
US1228877				US	29-4-2005	patent	M017-US-V2-D1
US11521705				US	14-9-2006	patent	M019-US-V2
US61443475	US20080073588A1	27-3-2008	US7842936B2	UP	16-2-2011	application	M067-US-V1
US11716452	CN101414536A	22-4-2009	ZL200810166463.X	US	9-3-2007	patent	M021-US-V2
CN200810166463.X	WO2011101450A1	25-8-2011		CN	30-10-2003	patent	M012-CN-V1-D3
PC/IEP2011/052461	NL2001896	10-3-2010	NL2001896C	WO	18-2-2011	application	M058B-WO-V1
NL2001896	EP2323158A2	18-5-2011		NL	18-8-2008	patent	M032-NL-V1
EP11157080.0				EP	9-3-2007	application	M021-EP-V1-D1
US61479263	WO2011117253A1	29-9-2011		UP	26-4-2011	application	M069A-US-V1
PC/IEP2011/054372	KR20050065659A	29-6-2005	KR101016728B1	WO	22-3-2011	application	M044A-WO-V1
NL2006496				NL	30-3-2011	application	M060-NL-V1
KR1020057007705				KR	30-10-2003	patent	M012-KR-V1
US61443466	JP2007505332A	8-3-2007	JP4664293B2	UP	16-2-2011	application	M063-US-V2
JP2006521798	EP1593140A0	9-11-2005	EP1593140B1	JP	23-7-2004	patent	M016-JP-V1
EP04711065.5	JP2006518109A	3-8-2006	JP4624980B2	NL	13-2-2004	patent	M013-EP-V1-NL
JP2006502750	NL2002188	10-5-2010	NL2002188C	JP	13-2-2004	patent	M013-JP-V1
NL2002188	KR20110030466A	23-3-2011		NL	7-11-2008	patent	M035-NL-V1
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US61477228				UP	20-4-2011	application	M059C-US-V1
US61477688				UP	21-4-2011	application	M063-US-V3

NL1036912	EP05740699.3	EP1766653A0	28-3-2007	NL1036912C	NL	29-4-2009	patent	M041-NL-V1
EP05740699.3	EP1766653A0	EP1766653B1	28-3-2007	EP1766653B1	EP	29-4-2005	patent	M017-EP-V1
US61478126					IE	29-4-2005	patent	M017-EP-V1-IE
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EP047711065.5	EP1593140A0	EP1593140B1	9-11-2005	EP1593140B1	GB	26-10-2009	patent	M045-NL-V1
EP047711065.5	EP1593140A0	EP1593140B1	9-11-2005	EP1593140B1	CH	13-2-2004	patent	M013-EP-V1-G
EP047711065.5	EP1593140A0	EP1593140B1	9-11-2005	EP1593140B1	FR	13-2-2004	patent	M013-EP-V1-C
EP047711065.5	EP1593140A0	EP1593140B1	9-11-2005	EP1593140B1	AT	13-2-2004	patent	M013-EP-V1-FF
EP047711065.5	EP1593140A0	EP1593140B1	9-11-2005	EP1593140B1	DE	13-2-2004	patent	M013-EP-V1-A
EP047711065.5	EP1593140A0	EP1593140B1	9-11-2005	EP1593140B1	IE	13-2-2004	patent	M013-EP-V1-D
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US61506581					NL	9-3-2007	patent	M021-SG-V1
CN200380104096.6	CN1717631A	ZL200380104096.6	4-1-2006		UP	11-7-2011	application	M070-NL-V1
CN200480021920.6	CN1829945A	ZL200480021920.6	6-9-2006		CN	11-7-2011	application	M070-US-V1
US1521671	US20070064213A1	US7709815B2	22-3-2007		CN	24-10-2003	patent	M011-CN-V1
					US	23-7-2004	patent	M016-CN-V1
						15-9-2006	patent	M020-US-V2

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NL2004051	NL2004051	6-7-2011	NL2004051C	NL	5-1-2010	patent	M054A-NL-V1
NL2004052	NL2004052	6-7-2011	NL2004052C	NL	5-1-2010	patent	M054B-NL-V1
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NL1037639	NL1037639	25-7-2011	NL1037639C	NL	21-1-2010	patent	M029-NL-V2
EP10705585.7	EP2399278A0	28-12-2011		EP	18-2-2010	application	M038A-EP-V1
EP10706500.6	EP2399280A0	28-12-2011		EP	18-2-2010	application	M038B-EP-V1
CN201080017873.3	CN102422380A	18-4-2012		CN	17-2-2010	application	M039A-CN-V1
EP10708159.8	EP2399272A0	28-12-2011		EP	22-2-2010	application	M039C-EP-V1
CN201080017651.1	CN102414775A	11-4-2012		CN	22-2-2010	application	M039D-CN-V1
CN201080017870.X	CN102414776A	11-4-2012		CN	22-2-2010	application	M039D-CN-V1
KR1020117022202	KR20110139699A	29-12-2011		KR	22-2-2010	application	M039D-KR-V1
NL1037754	NL1037754	30-8-2010	NL1037754C	NL	26-2-2010	patent	M058A-NL-V1
NL2007383				NL	9-9-2011	application	M087-NL-V1
US61532584				UP	9-9-2011	application	M087-US-V1
US61532615				UP	9-9-2011	application	M081-US-V1
NL2007387				UP	9-9-2011	application	M081-US-V1
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NL2007420				NL	15-9-2011	application	M091-US-V1
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NL2007424				NL	15-9-2011	application	M081-NL-V1
US61536295				UP	15-9-2011	application	M083-NL-V1
PCT/NL2011/050630	WO2012039606A1	29-3-2012		UP	15-9-2011	application	M090-NL-V1
TW100133722	TW201217915A	1-5-2012		WO	19-9-2011	application	M078-US-V1
US13237797	US20120069317A1	22-3-2012		TW	20-9-2011	application	M049-US-V1
EP07075242.3	EP1830384A2	5-9-2007	EP1830384B1	US	20-9-2011	application	M049-TW-V1
US61540396				EP	27-5-2004	patent	M015-EP-V1-D1
				UP	28-9-2011	application	M093-US-V1

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EP11183870.2	EP2405458A1	11-1-2012		EP	13-7-2007	application	M022-EP-V1-D1
EP11183872.8	EP2405459A1	11-1-2012		EP	13-7-2007	application	M022-EP-V1-D2
NL1037820	NL1037820C	23-9-2011		NL	22-3-2010	patent	M044A-NL-V1
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EP10719962.2	EP2425444A0	7-3-2012		EP	28-4-2010	application	M041-EP-V1
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US13284634	US20120043457A1	23-2-2012		US	24-10-2003	application	M011-US-V2-D2-D4
NL2007620				NL	19-10-2011	application	M078-NL-V1
KR1020117005018	KR20110031251A	24-3-2011	KR101060557B1	KR	24-10-2003	patent	M011-KR-V1-D2
KR1020107016869	KR20100103651A	27-9-2010	KR101061407B1	KR	30-10-2003	patent	M012-KR-V1-D4
US61552479				UP	28-10-2011	application	M061A-US-V1
KR1020057007154	KR20050083820A	26-8-2005	KR101060567B1	KR	24-10-2003	patent	M011-KR-V1
PCT/EP2011/070032	WO2012062931A1	18-5-2012		WO	14-11-2011	application	M044B-WO-V1
PCT/EP2011/068803	WO2012055938A1	3-5-2012		WO	26-10-2011	application	M046B-WO-V1
PCT/EP2011/070083	WO2012062934A1	18-5-2012		WO	14-11-2011	application	M059B-WO-V1
PCT/EP2011/070077	WO2012062932A1	18-5-2012		WO	14-11-2011	application	M063-WO-V1
PCT/EP2011/070030	WO2012065941A1	24-5-2012		WO	14-11-2011	application	M064-WO-V1
PCT/EP2011/069600	WO2012062727A1	18-5-2012		WO	8-11-2011	application	M061A-WO-V1
PCT/EP2011/069598	WO2012062726A1	18-5-2012		WO	8-11-2011	application	M061B-WO-V1
PCT/EP2011/069840	WO2012062854A1	18-5-2012		WO	10-11-2011	application	M052-WO-V1
EP10726585.2	EP2433294A0	28-3-2012	EP2433294B1	EP	17-5-2010	patent	M043-EP-V1
JP2012511393	JP2012527766A	8-11-2012		JP	19-5-2010	application	M048B-JP-V1
EP10726589.4	EP2433295A0	28-3-2012		EP	19-5-2010	application	M048B-EP-V1
PCT/EP2011/072654	WO2012080278A1	21-6-2012		WO	13-12-2011	application	M062-WO-V1
US61561288				UP	18-11-2011	application	M067-US-V2
KR1020057014997	KR20050109492A	21-11-2005	KR101072948B1	KR	13-2-2004	patent	M013-KR-V1
KR1020057046959	KR20050102688A	26-10-2005	KR101068607B1	KR	10-3-2004	patent	M014-KR-V1
US61567204				UP	6-12-2011	application	M095-US-V1
US61566750				UP	5-12-2011	application	M096-US-V1
CN200480007122.8	CN1830051A	6-9-2006	ZL200480007122.8	CN	13-2-2004	patent	M013-CN-V1
KR1020107016866	KR20100103650A	27-9-2010	KR101077098B1	KR	30-10-2003	patent	M012-KR-V1-D1
EP07075242.3	EP1830384A2	5-9-2007	EP1830384B1	FR	27-5-2004	patent	M015-EP-V1-D1-FR
EP07075242.3	EP1830384A2	5-9-2007	EP1830384B1	IE	27-5-2004	patent	M015-EP-V1-D1-IE
EP07075242.3	EP1830384A2	5-9-2007	EP1830384B1	GB	27-5-2004	patent	M015-EP-V1-D1-GB
EP07075242.3	EP1830384A2	5-9-2007	EP1830384B1	DE	27-5-2004	patent	M015-EP-V1-D1-DE
JP2007527070	JP2007538398A	27-12-2007	JP4856073B2	JP	29-4-2005	patent	M017-JP-V1
NL2007867				NL	25-11-2011	application	M067-NL-V1
JP2006507851	JP2006520078A	31-8-2006	JP4484868B2	JP	10-3-2004	patent	M014-JP-V1
EP09733141.7	EP2279515A0	2-2-2011	EP2279515B1	EP	15-4-2009	patent	M028-EP-V1
EP08075242.3	EP1830384A2	5-9-2007	EP1830384B1	CH	27-5-2004	patent	M015-EP-V1-D1-CH

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EP07076242.3	EP1830384A2	5-9-2007	EP1830384B1	SE	27-5-2004	patent	M015-EP-V1-D1-SE
EP07075242.3	EP1830384A2	5-9-2007	EP1830384B1	BE	27-5-2004	patent	M015-EP-V1-D1-BE
EP07075242.3	EP1830384A2	5-9-2007	EP1830384B1	AT	27-5-2004	patent	M015-EP-V1-D1-AT
EP07075242.3	EP1830384A2	5-9-2007	EP1830384B1	NL	27-5-2004	patent	M015-EP-V1-D1-NL
PCT/EP2011/068801	WO2012055936A1	3-5-2012		WO	26-10-2011	application	M069A-WO-V1
EP09733141.7	EP2279515A0	2-2-2011	EP2279515B1	DE	15-4-2009	patent	M028-EP-V1-DE
EP09733141.7	EP2279515A0	2-2-2011	EP2279515B1	FR	15-4-2009	patent	M028-EP-V1-FR
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PCT/EP2012/052431	WO2012110465A2	23-8-2012		WO	13-2-2012	application	M067-WO-V1
TW101104865	TW201246261A	16-11-2012		TW	15-2-2012	application	M067-TW-V1
US61589966				UP	24-1-2012	application	M095A-US-V1
JP2012535796	JP2013508992A	7-3-2013		JP	26-10-2010	application	M046-JP-V1
CN201080059452.7	CN102687232A	19-9-2012		CN	26-10-2010	application	M046-CN-V1
KR1020127013929	KR20120098756A	5-9-2012		KR	26-10-2010	application	M046-KR-V1
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EP03759083.3	EP1554634A0	20-7-2005	EP1554634B1	EP	24-10-2003	patent	M011-EP-V1
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EP03759083.3	EP1554634A0	20-7-2005	EP1554634B1	GB	24-10-2003	patent	M011-EP-V1-GB
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CN200810166461.0	CN101414126A	22-4-2009	ZL200810166461.0	CN	30-10-2003	patent	M012-CN-V1-D5
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US61608524				UP	8-3-2012	application	M099-US-V1
JP2012529703	JP2013505575A	14-2-2013		JP	17-9-2010	application	M053-JP-V1
CN201080050765.6	CN102598199A	18-7-2012		CN	17-9-2010	application	M053-CN-V1
KR1020127009862	KR20120098627A	5-9-2012		KR	17-9-2010	application	M053-KR-V1

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EP07075242.3	EP1830384A2	5-9-2007	EP1830384B1	IT	27-5-2004	patent	M015-EP-V1-D1-IT
KR1020067026436	KR20070021262A	22-2-2007	KR101099487B1	KR	29-4-2005	patent	M017-KR-V1
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US61818919				UP	3-5-2013	application	M100-US-V1
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EP10803098.2	WO2012134290A1	4-10-2012		EP	29-12-2010	application	M054E-EP-V1
PCT/NL2012/050209	WO2012134290A1	4-10-2012		WO	30-3-2012	application	M060A-WO-V1
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PCT/NL2012/050211	WO2012134292A1	4-10-2012		WO	30-3-2012	application	M060C-WO-V1
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US61625738				UP	18-4-2012	application	M106-US-V1
CN201080055147.0	CN102687231A	19-9-2012		CN	5-10-2010	application	M040-CN-V1
NL2008654				NL	18-4-2012	application	M106-NL-V1
EP10181079.4	EP2293316A1	9-3-2011	EP2293316B1	EP	13-2-2004	patent	M013-EP-V1-D1-D2
US11149893	US20050224726A1	13-10-2005	US8153991B2	US	19-3-2003	patent	M007-US-V2-D1
US12393049	US20090212229A1	27-8-2009	US8089056B2	US	26-2-2009	patent	M027-US-V2
PCT/NL2012/050271	WO2012144904A2	26-10-2012		WO	23-4-2012	application	M036-WO-V1
NL2005374	NL2005374	22-3-2012	NL2005374C	NL	20-9-2010	patent	M049-NL-V1
JP2006532135	JP2007500948A	18-1-2007	JP4949843B2	JP	27-5-2004	patent	M015-JP-V1
PCT/NL2012/050270	WO2012144903A2	26-10-2012		WO	23-4-2012	application	M076A-WO-V1
TW101114338	TW201248336A	1-12-2012		TW	23-4-2012	application	M076B-TW-V1
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PCT/NL2012/050278	WO2012148267A1	1-11-2012		WO	26-4-2012	application	M072A-WO-V1
PCT/NL2012/050289	WO2012148274A1	1-11-2012		WO	27-4-2012	application	M072B-WO-V1
EP10763412.7	EP2486580A0	15-8-2012		EP	5-10-2010	application	M040-EP-V1
KR1020127011941	KR20120093943A	23-8-2012		KR	5-10-2010	application	M040-KR-V1
EP12188366.4	EP2565902A2	6-3-2013		EP	30-10-2003	application	M012-EP-V1-D1
EP12179910.0	EP2523207A2	14-11-2012		EP	30-10-2003	application	M012-EP-V1-D2
CN200810166464.4	CN101414128A	22-4-2009	ZL200810166464.4	CN	30-10-2003	patent	M012-CN-V1-D2
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PCT/EP2012/057331	WO2012143541A1	26-10-2012		WO	20-4-2012	application	M069B-WO-V1
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PCT/EP2012/057955	WO2012146788A1	1-11-2012	WO	1-5-2012	application	M074A-WO-V1
PCT/EP2012/057959	WO2012146789A1	1-11-2012	WO	1-5-2012	application	M074B-WO-V1
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US61646839			UP	14-5-2012	application	M105-US-V1
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TW101117063	TW201250405A	16-12-2012	TW	14-5-2012	application	M079-TW-V1
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TW101118310	TW201250756A	16-12-2012	TW	23-5-2012	application	M066A-TW-V1
US13479156			US	23-5-2012	application	M066A-US-V1
PCT/EP2012/059269	WO2012156510A1	22-11-2012	WO	18-5-2012	application	M077-WO-V1
US13474744	US20130120724A1	16-5-2013	US	18-5-2012	application	M077-US-V3
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PCT/NL2012/050376	WO2012165955A2	6-12-2012	WO	30-5-2012	application	M068B-WO-V1
NL2008921			NL	1-6-2012	application	M096-NL-V1
US61654131			UP	1-6-2012	application	M096-US-V2
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NL2008932			NL	4-6-2012	application	M105-NL-V1
NL2008931			NL	4-6-2012	application	M094-NL-V1
EP12172592.3	EP2503587A2	26-9-2012	EP	10-3-2004	application	M014-EP-V1-D1
US10856050	US20050161621A1	28-7-2005	US	27-5-2004	patent	M015-US-V2
NL1029973			NL	16-9-2005	application	M020-NL-V1
EP04719157.2	EP1602121A0	7-12-2005	EP	10-3-2004	patent	M014-EP-V1
US13076540	US20110216299A1	8-9-2011	US	1-10-2009	patent	M034-US-V2
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PCT/EP2012/062854	WO2013001100A1	3-1-2013	WO	2-7-2012	application	M080-WO-V1

Schedule 1

EP10181079.4	EP2293316A1	9-3-2011	EP2293316B1	DE	13-2-2004	patent	M013-EP-V1-D1-D2-DE
EP10181079.4	EP2293316A1	9-3-2011	EP2293316B1	FR	13-2-2004	patent	M013-EP-V1-D1-D2-FR
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EP10181079.4	EP2293316A1	9-3-2011	EP2293316B1	AT	13-2-2004	patent	M013-EP-V1-D1-D2-AT
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EP10181079.4	EP2293316A1	9-3-2011	EP2293316B1	GB	13-2-2004	patent	M013-EP-V1-D1-D2-GB
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US61648123				UP	17-5-2012	application	M108-US-V1
EP11703498.3	EP2526561A0	28-11-2012		EP	21-1-2011	application	M029-EP-V1
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US13050875	US20110163244A1	7-7-2011	US8188450B2	US	25-7-2007	patent	M022-US-V2-D1
NL2009529				NL	27-9-2012	application	M109-NL-V1
RU2012132634	RU2012132634A	10-2-2014		RU	29-12-2010	application	M054E-RU-V1
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RU2012135701	RU2012135701A	27-2-2014		RU	21-1-2011	application	M029-RU-V1
EP04719157.2	EP1602121A0	7-12-2005	EP1602121B1	AT	10-3-2004	patent	M014-EP-V1-AT
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TW101132971	TW201316138A	16-4-2013		TW	10-9-2012	application	M081-TW-V1
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US11653107	US20070187625A1	16-8-2007	US8242470B2	US	24-10-2003	patent	M011-US-V2-D2
US12750619	US20100219357A1	2-9-2010	US8247958B2	US	13-2-2004	patent	M013-US-V2-D2
CN201180019883.5	CN102870383A	9-1-2013		CN	18-2-2011	application	M058B-CN-V1

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TW101133263	TW201337469A	16-9-2013		TW	12-9-2012	application	M089-TW-V1
PCT/EP2012/067792	WO2013037802A1	21-3-2013		WO	12-9-2012	application	M089-WO-V1
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US12728965	US20100171046A1	8-7-2010	US8242467B2	US	14-9-2006	patent	M020-US-V2-D1
US12769712	US20100276606A1	4-11-2010	US8110813B2	US	29-4-2010	patent	M041-US-V2
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JP2004548160	JP2006505124A	9-2-2006	JP5053514B2	JP	30-10-2003	patent	M012-JP-V1
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NL1038213	NL1038213A	6-9-2011	NL1038213C	NL	31-8-2010	patent	M058B-NL-V1
US61718872				UP	26-10-2012	application	M110-US-V1
NL1039863				NL	26-10-2012	application	M110-NL-V1
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CN200810166457.4	CN101414534A	22-4-2009	ZL200810166457.4	CN	30-10-2003	patent	M012-CN-V1-D9
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CN201010520806.5	KR20060036391A	28-4-2006	KR101168200B1	KR	29-4-2005	patent	M017-CN-V1-D1
KR1020057022719	JP2009509329A	5-3-2009	JP4981806B2	JP	14-9-2006	patent	M020-JP-V1
JP2008531037	US20080024743A1	31-1-2008	US8325321B2	US	24-7-2007	patent	M023-US-V2
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EP07747290.4	JP2009503844A	26-2-2009	JP5118034B2	JP	25-7-2006	patent	M018-JP-V1
JP2008523818				NL	21-2-2013	application	M103A-NL-V1
NL2010339				NL	21-2-2013	application	M103B-NL-V1
NL2010340				UP	21-2-2013	application	M103A-US-V1
US61767261				UP	21-2-2013	application	M103B-US-V1
US61767265				WO	18-9-2000	application	M002-WO-V1
PCT/NL00/00657	WO0223580A1	21-3-2002					

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PC/T/NL98/00297	WO9854620A1	3-12-1998		WO	25-5-1998	application	M001-WO-V1
US10392228	US20030178583A1	25-9-2003		US	18-9-2000	application	M002-US-V1
PC/T/NL00/00658	WO0223576A1	21-3-2002		WO	18-9-2000	application	M003-WO-V1
US60312168				UP	13-8-2001	application	M004-US-V1
PC/T/NL02/00541	WO03017317A1	27-2-2003		WO	13-8-2002	application	M005-WO-V1
US13082333	US20110180721A1	9-2-2006	US8263942B2	US	13-2-2004	patent	M013-US-V2-D3
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US61942676				UP	21-2-2014	application	M112-US-V1
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EP07747250.4	EP1994447A0	26-11-2008	EP1994447B1	GB	9-3-2007	patent	M021-EP-V1-GB
EP07747250.4	EP1994447A0	26-11-2008	EP1994447B1	DE	9-3-2007	patent	M021-EP-V1-DE
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PC/T/EP2013/054782	WO2013132081A2	12-9-2013		WO	8-3-2013	application	M099-WO-V1
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NL1039797	NL1039797A	13-3-2013	NL1039797C	NL	12-9-2012	patent	M084-NL-V1
US12709640	US20100238421A1	23-9-2010	US8436324B2	US	22-2-2010	patent	M038B-US-V1
SG201062057			SG164170	SG	26-2-2009	patent	M027-SG-V1
US12613429	US20100117001A1	13-5-2010	US8431912B2	US	5-11-2009	patent	M035-US-V2

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US12901468	US20110084220A1	14-4-2011	US8362441B2	US	8-10-2010	patent	M037-US-V2
PCT/EP2013/059604	WO201317117A1	21-11-2013		WO	8-5-2013	application	M102-WO-V1
JP2013338155	JP2013545309A	19-12-2013		JP	8-11-2011	application	M061A-JP-V1
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JP2013555424	JP2013546180A	26-12-2013		JP	26-10-2011	application	M046B-JP-V1
PCT/EP2013/059963	WO2013171229A1	21-11-2013		WO	14-5-2013	application	M105A-WO-V1
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JP2008531036	JP2009509328A	12-3-2009	JP5199097B2	JP	14-9-2006	patent	M019-JP-V1
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US12189817			USRE44240E	US	30-10-2003	patent	M012-US-V2-D1-R1
KR1020137018345	KR1020130131398A	3-12-2013		KR	13-12-2011	application	M062-KR-V1
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EP11784636.0	EP2638562A0	18-9-2013		EP	14-11-2011	application	M044B-EP-V1
EP10704819.1	EP2399270A0	28-12-2011	EP2399270B1	EP	17-2-2010	patent	M039A-EP-V1
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US12911911	US20110260040A1	27-10-2011	US8492731B2	US	26-10-2010	patent	M051-US-V2
CN200680040394.7	CN101300656A	5-11-2008	ZL200680040394.7	CN	14-9-2006	patent	M019-CN-V1
CN200780014179.4	CN101427184A	6-5-2009	ZL200780014179.4	CN	9-3-2007	patent	M021-CN-V1
NL2010979	NL2010979A	1-8-2013	NL2010979C	NL	23-4-2012	patent	M036-NL-V1-D1
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JP2011504449	JP2011517130A	26-5-2011	JP5268170B2	JP	15-4-2009	patent	M028-JP-V1
US13738947			USREA5206E	US	14-9-2006	patent	M019-US-V2-R1
US14602294				US	22-3-2011	application	M044A-US-V2-R1
CN201280018758.7	CN103477285A	25-12-2013		CN	13-2-2012	application	M067-CN-V1
CN200980141280.5	CN102187424A	14-9-2011	ZL200980141280.5	CN	6-9-2013	application	M119-US-V1
US13030217	US20120043438A1	23-2-2012	US8514370B2	US	18-8-2009	patent	M032-CN-V1
EP03809889.3	EP1556881A0	27-7-2005	EP1556881B1	EP	18-2-2011	patent	M058B-US-V2
EP12712415.4	EP2691812A0	5-2-2014		EP	30-10-2003	patent	M012-EP-V1
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EP12712417.0	EP2691734A0	5-2-2014		EP	30-3-2012	application	M060B-EP-V1
EP03809889.3	EP1556881A0	27-7-2005	EP1556881B1	EP	30-3-2012	application	M060C-EP-V1
EP03809889.3	EP1556881A0	27-7-2005	EP1556881B1	NL	30-10-2003	patent	M012-EP-V1-NL
EP03809889.3	EP1556881A0	27-7-2005	EP1556881B1	AT	30-10-2003	patent	M012-EP-V1-AT
EP03809889.3	EP1556881A0	27-7-2005	EP1556881B1	DE	30-10-2003	patent	M012-EP-V1-DE
EP1183370.3	EP2402979A2	4-1-2012	EP2402979B1	DE	15-4-2009	patent	M028-EP-V1-D1-DE
EP1183370.3	EP2402979A2	4-1-2012	EP2402979B1	NL	15-4-2009	patent	M028-EP-V1-D1-NL
EP1183370.3	EP2402979A2	4-1-2012	EP2402979B1	IE	15-4-2009	patent	M028-EP-V1-D1-IE
NL2008174	NL2008174	21-8-2013	NL2008174C	NL	24-1-2012	patent	M095A-NL-V1
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KR1020137031430	KR20140043355A	9-4-2014		KR	26-4-2012	application	M072A-KR-V1
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NL2005583	NL2005583A	27-4-2011	NL2005583C	NL	26-10-2010	patent	M046-NL-V1
NL2005584	NL2005584A	27-4-2011	NL2005584C	NL	26-10-2010	patent	M051-NL-V1
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TW102134991	TW201413217A	1-4-2014		TW	26-9-2013	application	M109-TW-V1
PCT/NL2013/050691	WO2014051431A1	3-4-2014		WO	26-9-2013	application	M109-WO-V1
KR1020137028680	KR20140018322A	12-2-2014		KR	30-3-2012	application	M060C-KR-V1
JP2014502501	JP2014509750A	21-4-2014		JP	30-3-2012	application	M060C-JP-V1
JP2016102480	JP2016219812A	22-12-2016		JP	23-4-2012	application	M091-JP-V1-D1
NL2011209	NL2011209A	25-9-2013	NL2011209C	NL	24-1-2012	patent	M095A-NL-V1-D1
EP12716017.4	EP2699966A0	26-2-2014		EP	23-4-2012	application	M091-EP-V1
EP12723756.8	EP2699968A0	26-2-2014		EP	23-4-2012	application	M076B-EP-V1
JP2014506357	JP2014513869A	5-6-2014		JP	23-4-2012	application	M076B-JP-V1
KR1020137030912	KR20140027298A	6-3-2014		KR	23-4-2012	application	M076B-KR-V1
EP12719948.7	EP2700081A0	26-2-2014		EP	23-4-2012	application	M071-EP-V1
EP12722217.2	EP2699967A0	26-2-2014		EP	23-4-2012	application	M036-EP-V1
US12611847	US20100045958A1	25-2-2010		US	24-10-2003	patent	M011-US-V2-D2-D1-D1
EP12720676.1	EP2702595A0	5-3-2014	US8525134B2	EP	26-4-2012	application	M072A-EP-V1

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PC/EP2013/072518	WO2014064290A1	1-5-2014		WO	28-10-2013	application	M110-WO-V1
US12977240	US20110193574A1	11-8-2011	US8570055B2	US	23-12-2010	patent	M054A-US-V2
SG2011011475			SG169017	SG	18-8-2009	patent	M032-SG-V1
CN200980114872.8			ZL200980114872.8	CN	26-1-2009	patent	M026-CN-V1
EP12721543.2	CN102017052A	13-4-2011		EP	18-5-2012	application	M077-EP-V1
JP2014510824	EP2110620A0	26-3-2014		JP	18-5-2012	application	M077-JP-V1
RU2013156037	JP2014513871A	5-6-2014		RU	18-5-2012	application	M077-RU-V1
US13295246	RU2013156037A	27-6-2015		US	14-11-2011	patent	M064-US-V3
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KR1020117023477	KR20110124360A	16-11-2011	KR101293823B1	KR	14-9-2006	patent	M020-KR-V1-D1
EP11183370.3	EP2402979A2	4-1-2012	EP2402979B1	EP	15-4-2009	patent	M028-EP-V1-D1
JP2009521713	JP2009545118A	17-12-2009	JP5340930B2	JP	13-7-2007	patent	M022-JP-V1
EP07768909.9	EP2050118A0	22-4-2009		EP	13-7-2007	application	M022-EP-V1
TW95132547	TW200712795A	1-4-2007	TWM407260B	TW	4-9-2006	patent	M019-TW-V1
CN200880107099.8	CN101884016A	10-11-2010	ZL200880107099.8	CN	11-7-2008	patent	M025-CN-V1
US13295249	US20120293780A1	22-11-2012	US8586949B2	US	14-11-2011	patent	M063-US-V4
EP12725549.5	EP2715768A0	9-4-2014		EP	30-5-2012	application	M066B-EP-V1
CN201280032498.9	CN103635780A	12-3-2014		CN	2-7-2012	application	M080-CN-V1
JP2014517764	JP2014527616A	16-10-2014		JP	2-7-2012	application	M080-JP-V1
US13293370	US20120286169A1	15-11-2012	US8598544B2	US	17-5-2010	patent	M043-US-V2
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PCT/EP2013/077070	WO2015090378A1	25-6-2015		WO	18-12-2013	application	M103B-WO-V1
US13295252	US20120292491A1	22-11-2012	US8604411B2	US	14-11-2011	patent	M059B-US-V2
TW96127014	TW200823954A	1-6-2008	TWM412053B	TW	25-7-2007	patent	M022-TW-V1
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US13402116	US20120224155A1	6-9-2012	US8610093B2	US	19-3-2003	patent	M007-US-V2-D1-D1
JP2013024809	JP2013140998A	18-7-2013	JP5384759B2	JP	15-4-2009	patent	M028-JP-V1-D2
CN201280044030.1	CN103782240A	7-5-2014		CN	10-7-2012	application	M070-CN-V1
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JP2010516940	JP2010533385A	21-10-2010	JP5372928B2	JP	11-7-2008	patent	M025-JP-V1
NL2017643				NL	20-10-2016	application	M125-NL-V1
JP2010548047	JP2011514633A	6-5-2011	JP5408674B2	JP	26-1-2009	patent	M026-JP-V1
US61930345				UP	22-1-2014	application	M128-US-V1
US12898665	US20110084592A1	14-4-2011	US8624478B2	US	5-10-2010	patent	M040-US-V2
PCT/NL2004/000112	WO2004072732A2	26-8-2004		WO	13-2-2004	application	M013-WO-V1

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US12977288	US20110254565A1	20-10-2011	US8638109B2	US	23-12-2010	patent	M054B-US-V1
JP2011529560	JP2012504843A	23-2-2012	JP5420670B2	JP	1-10-2009	patent	M034-JP-V1
JP2009521714	JP2009545157A	17-12-2009	JP5384339B2	JP	13-7-2007	patent	M023-JP-V1
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JP2014529636	JP2014530481A	17-11-2014		JP	7-9-2012	application	M082-JP-V1
KR1020147009692	KR20140074939A	18-6-2014		KR	12-9-2012	application	M088-KR-V1
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CN201280055389.9	CN103930829A	16-7-2014		CN	12-9-2012	application	M090-CN-V1
RU2014114517	RU2014114517A	20-10-2015		RU	12-9-2012	application	M090-RU-V1
JP2014529011	JP2014530478A	17-11-2014		JP	10-9-2012	application	M081-JP-V1
EP12769975.9	EP2753979A0	16-7-2014		EP	10-9-2012	application	M081-EP-V1
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JP2014531211	JP2014530499A	17-11-2014		JP	19-9-2012	application	M078-JP-V1
RU2014115699	RU2014115699A	27-10-2015		RU	19-9-2012	application	M078-RU-V1
CN200980151454.6	CN102257593A	23-11-2011	ZL200980151454.6	CN	6-1-2009	patent	M035-CN-V1
JP2014532410	JP201453125A	25-12-2014		JP	28-9-2012	application	M101-JP-V1
US14348071	US20140252953A1	11-9-2014		US	28-9-2012	application	M108-US-V2
CN2012800558528.3	CN103959919A	30-7-2014		CN	28-9-2012	application	M108-CN-V1
US61969322				UP	24-3-2014	application	M128-US-V2
NL2010502	NL2010502A	18-3-2014	NL2010502C	NL	21-3-2013	patent	M090-NL-V2
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US14469544	2013140997A	18-7-2013	JP5475155B2	US	14-9-2006	application	M019-US-V2-R2
JP2013024799	US20120211677A1	23-8-2012	US8598545B2	JP	15-4-2009	patent	M028-JP-V1-D1
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US12218080				US	5-5-2014	application	M100-WO-V1
				US	11-7-2008	patent	M025-US-V2

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US14287238	US20140264066A1	18-9-2014	US8648318B2	US	19-5-2010	application	M048B-US-V2-D3
US13071225	US20110168910A1	14-7-2011	EP2513944B1	US	23-7-2007	patent	M022-US-V2-D2
EP10810803.6	EP2513944A0	24-10-2012	EP2513944B1	NL	17-12-2010	patent	M042C-EP-V1-NL
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Schedule 1

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Schedule 1

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JP2012008107	JP2012129532A	5-7-2012	JP5694207B2	JP	14-9-2006	patent	M020-JP-V1-D1
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JP2016504277	JP2016512930A	9-5-2016		JP	19-2-2015	application	M112-JP-V1
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JP2012544419	JP2013514657A	25-4-2013	JP5746208B2	JP	17-12-2010	patent	M042C-JP-V1
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JP2015562267	JP2016510165A	4-4-2016		JP	14-11-2014	application	M123C-JP-V1
US13545886	US20130016327A1	17-1-2013	US9009631B2	US	10-7-2012	patent	M070-US-V2
JP2011550569	JP2012518899A	16-8-2012	JP5762982B2	JP	18-2-2010	patent	M038A-JP-V1
JP2011550555	JP2012518898A	16-8-2012	JP5762981B2	JP	17-2-2010	patent	M039B-JP-V1

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JP2012511391	JP2012527765A	8-11-2012	JP5801289B2	JP	17-5-2010	patent	M055-JP-V1
JP2012511390	JP2012527764A	8-11-2012	JP5801288B2	JP	17-5-2010	patent	M043-JP-V1
KR1020117028573	KR20120035151A	13-4-2012	KR101557626B1	KR	28-4-2010	patent	M041-KR-V1
US13607469	US20130063712A1	14-3-2013	US9146480B2	US	7-9-2012	patent	M087-US-V2
TW99136453	TW201133541A	1-10-2011	TW149837B	TW	26-10-2010	patent	M045-TW-V1
CN201080063434.6	CN102753931A	24-10-2012	ZL201080063434.6	CN	29-12-2010	patent	M054A-CN-V1
CN201080017871.4	CN102414781A	11-4-2012	ZL201080017871.4	CN	22-2-2010	patent	M058A-CN-V1
JP2014520155	JP2014521220A	25-8-2014	JP5805686B2	JP	10-7-2012	patent	M070-JP-V1
EP16164149.3	EP3073323A1	28-9-2016		EP	23-4-2012	application	M076B-EP-V1-D1
US14541236	US20150137009A1	21-5-2015	US9165693B2	US	14-11-2014	patent	M123C-US-V1
RU2012144624	RU2012144624A	27-4-2014	RU2562126C2	RU	22-3-2011	patent	M044A-RU-V1
RU2013142077	RU2013142077A	27-3-2015	RU2558646C2	RU	13-2-2012	patent	M067-RU-V1
CN201180025381.3	CN102906850A	30-1-2013	ZL201180025381.3	CN	22-3-2011	patent	M044A-CN-V1
EP15193681.2				EP	26-10-2010	application	M051-EP-V1-D1
JP2012553334	JP2013520024A	30-5-2013	JP5788416B2	JP	18-2-2011	patent	M058B-JP-V1
US13460239	US20130044305A1	21-2-2013	US9176397B2	US	30-4-2012	patent	M074B-US-V1
US14626891	US20150243481A1	27-8-2015	US9184026B2	US	19-2-2015	patent	M112-US-V2
KR1020117022031	KR20110120333A	3-11-2011	KR101568652B1	KR	22-2-2010	patent	M058A-KR-V1
KR1020107021468	KR20100132509A	17-12-2010	KR101570974B1	KR	26-2-2009	patent	M027-KR-V1
US13610392	US20130088702A1	11-4-2013	US9199829B2	US	11-9-2012	patent	M082-US-V2
US13453989	US20120268724A1	25-10-2012	US9201315B2	US	23-4-2012	patent	M076A-US-V3
US13295243	US20120145915A1	14-6-2012	US9208989B2	US	14-11-2011	patent	M052-US-V2
EP19980924674	EP0986777A0	22-3-2000	EP0986777B1	NL	25-5-1998	patent	M001-EP-V1-NL
EP19980924674	EP0986777A0	22-3-2000	EP0986777B1	GB	25-5-1998	patent	M001-EP-V1-GB
EP19980924674	EP0986777A0	22-3-2000	EP0986777B1	DE	25-5-1998	patent	M001-EP-V1-DE
EP19980924674	EP0986777A0	22-3-2000	EP0986777B1	FR	25-5-1998	patent	M001-EP-V1-FR
US61406677				UP	21-10-2010	application	M051-US-V1
US61414775				UP	17-11-2010	application	M061-US-V2
US61415200				UP	18-11-2010	application	M064-US-V2
NL2016043				NL	28-12-2015	application	M114-NL-V1
US14348062	US20140231667A1	21-8-2014	US9224580B2	US	28-9-2012	patent	M101-US-V2
JP2014529638	JP2014528165A	23-10-2014	JP5844468B2	JP	12-9-2012	patent	M084-JP-V1
US13610398	US20130070225A1	21-3-2013	US9163664B2	US	11-9-2012	patent	M086-US-V2
TW101114621	TW201303402A	16-1-2013	TW1506324B	TW	25-4-2012	patent	M069B-TW-V1
EP10185248.1	EP2302457A2	30-3-2011	EP2302457B1	AT	24-10-2003	patent	M011-EP-V1-D1-AT
EP10185248.1	EP2302457A2	30-3-2011	EP2302457B1	DE	24-10-2003	patent	M011-EP-V1-D1-DE
EP10185248.1	EP2302457A2	30-3-2011	EP2302457B1	FR	24-10-2003	patent	M011-EP-V1-D1-FR
EP10185248.1	EP2302457A2	30-3-2011	EP2302457B1	NL	24-10-2003	patent	M011-EP-V1-D1-NL
JP2016540837	JP2016529684A	23-9-2016		JP	5-9-2014	application	M119-JP-V1
KR1020167009093	KR20160051894A	11-5-2016		KR	5-9-2014	application	M119-KR-V1

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NL2014030	NL2014030A	8-7-2015	NL2014030B1	NL	22-12-2014	patent	M111A-NL-V1
NL2014029	NL2014029A	8-7-2015	NL2014029B1	NL	22-12-2014	patent	M111B-NL-V1
KR1020147032749	KR20140136533A	28-11-2014	KR101577717B1	KR	29-12-2010	patent	M054A-KR-V1-D1
NL2016647				NL	21-4-2016	application	M132-NL-V1
CN201080032950.2	CN102460632A	16-5-2012	ZL201080032950.2	CN	17-5-2010	patent	M043-CN-V1
JP2012535797	JP2013508993A	7-3-2013	JP5844269B2	JP	26-10-2010	patent	M051-JP-V1
KR1020137024363	KR20140012097A	29-1-2014	KR101586202B1	KR	13-2-2012	patent	M067-KR-V1
US14373893	US20150001423A1	1-1-2015	US9240306B2	US	5-12-2012	patent	M095A-US-V2
TW99105114	TW201044118A	16-12-2010	TW510863B	TW	22-2-2010	patent	M039A-TW-V1
TW100109513	TW201301332A	1-1-2013	TW53350B	TW	21-3-2011	patent	M044A-TW-V1
TW99146839	TW201142241A	1-12-2011	TW512265B	TW	30-12-2010	patent	M054A-TW-V1
TW99116031	TW201118913A	1-6-2011	TW515759B	TW	20-5-2010	patent	M048C-TW-V1
KR1020117022203	KR20110132395A	7-12-2011	KR101586984B1	KR	22-2-2010	patent	M038B-KR-V1
CN201080065050.8	CN102782444A	14-11-2012	ZL201080065050.8	CN	29-12-2010	patent	M054B-CN-V1
US13453008	US20130037730A1	14-2-2013	US9244726B2	US	23-4-2012	patent	M071-US-V2
NL2012497	NL2012497A	10-12-2015	NL2012497B1	NL	24-3-2014	patent	M128-NL-V1
CN201610064253.4	CN105716630A	29-6-2016		CN	29-12-2010	application	M054D-CN-V1-D1
TW102129454	TW201351069A	16-12-2013	TW514090B	TW	9-7-2008	patent	M025-TW-V1-D1
TW101115340	TW201250403A	16-12-2012	TW514089B	TW	30-4-2012	patent	M074B-TW-V1
CN201080017866.3	CN102422385A	18-4-2012	ZL201080017866.3	CN	18-2-2010	patent	M038A-CN-V1
TW100141410	TW201239940A	1-10-2012	TW517196B	TW	14-11-2011	patent	M063-TW-V1
US14479648	US20150090895A1	2-4-2015	US9263234B2	US	8-9-2014	patent	M118-US-V2
RU2013151876	RU2013151876A	27-5-2015	RU2573386C2	RU	23-4-2012	patent	M091-RU-V1
RU2012132637	RU2012132637A	10-2-2014	RU2573447C2	RU	29-12-2010	patent	M054A-RU-V1
JP2013193589	JP2014039048A	27-2-2014	JP5866323B2	JP	11-7-2008	patent	M025-JP-V1-D1
PC/EP2016/055159	WO2016142477A1	15-9-2016		WO	10-3-2016	application	M130-WO-V1
TW105107325	TW201643554A	16-12-2016		TW	10-3-2016	application	M130-TW-V1
CN201310250576.9	CN103354201A	16-10-2013	CN201310250576.9	CN	14-9-2006	patent	M019-CN-V1-D1
EP14720984.5	EP3020062A0	18-5-2016		EP	5-5-2014	application	M100-EP-V1
CN201610308354.1	CN105974743A	28-9-2016		CN	23-4-2016	application	M091-CN-V1-D1
JP2013538225	JP2014501037A	16-1-2014	JP5882348B2	JP	14-11-2011	patent	M044B-JP-V1
US13281558	US20120145931A1	14-6-2012	US9287081B2	US	26-10-2011	patent	M069A-US-V2
EP11709423.5	EP2550671A0	30-1-2013	EP2550671B1	EP	22-3-2011	patent	M044A-EP-V1
EP08779017.6	EP2179327A0	28-4-2010	EP2179327B1	AT	11-7-2008	patent	M025-EP-V1-AT
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EP14716797.7	EP3022604A0	25-5-2016		EP	8-4-2014	application	M113-EP-V1
EP13722748.4	EP2850635A0	25-3-2015	EP2850635B1	AT	14-5-2013	patent	M104-EP-V1-AT

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EP13722748.4	EP2850635A0	25-3-2015	EP2850635B1	BE	14-5-2013	patent	M104-EP-V1-BE
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US13290139	US20120287410A1	15-11-2012	US9305747B2	US	7-11-2011	patent	M061A-US-V2
CN201310693649.1	CN103645615A	19-3-2014	ZL201310693649.1	CN	25-7-2006	patent	M018-CN-V1-D1
TW102126869	TW201346461A	16-11-2013	TW524153B	TW	4-9-2006	patent	M019-TW-V1-D1
KR1020117030508	KR20120027374A	21-3-2012	KR101605832B1	KR	17-5-2010	patent	M043-KR-V1
KR1020107025644	KR20110007199A	21-1-2011	KR101605865B1	KR	15-4-2009	patent	M028-KR-V1
JP2013553894	JP2014511567A	15-5-2014	JP5902201B2	JP	13-2-2012	patent	M067-JP-V1
CN201180067573.0	CN103370655A	23-10-2013	ZL201180067573.0	CN	13-12-2011	patent	M062-CN-V1
TW101114467	TW201250401A	16-12-2012	TW526789B	TW	23-4-2012	patent	M091-TW-V1
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KR1020127013930	KR20120098757A	5-9-2012	KR101609347B1	KR	26-10-2010	patent	M045-KR-V1
JP2014529635	JP2014534607A	18-12-2014	JP5905681B2	JP	7-9-2012	patent	M085-JP-V1
EP14799423.0	EP3069369A0	21-9-2016		EP	14-11-2014	application	M123A-EP-V1
KR1020167015702	KR1020160086391A	19-7-2016		KR	14-11-2014	application	M123A-KR-V1
CN201480071804.9	CN105874559A	17-8-2016		CN	14-11-2014	application	M123A-CN-V1
EP14802838.4	EP3069366A0	21-9-2016		EP	14-11-2014	application	M123B-EP-V1
EP14799152.2	EP3069368A0	21-9-2016		EP	14-11-2014	application	M123C-EP-V1
TW99116032	TW201123253A	1-7-2011	TW528411B	TW	20-5-2010	patent	M048B-TW-V1
KR1020167021105	KR20160104711A	5-9-2016		KR	22-12-2014	application	M111A-KR-V1
EP14819003.6	EP3090438A0	9-11-2016		EP	22-12-2014	application	M111A-EP-V1
JP2016544160	JP2017501553A	12-1-2017		JP	22-12-2014	application	M111B-JP-V1
KR1020167021108	KR20160104712A	5-9-2016		KR	22-12-2014	application	M111B-KR-V1
RU2016131081	RU2016131081A	6-2-2018		RU	22-12-2014	application	M111B-RU-V1
EP14825336.2	EP3090439A0	9-11-2016		EP	22-12-2014	application	M111B-EP-V1
NL2013814	NL2013814A	19-5-2015	NL2013814B1	NL	14-11-2014	patent	M123D-NL-V1
NL2013813	NL2013813A	19-5-2015	NL2013813B1	NL	14-11-2014	patent	M123E-NL-V1
JP2014243368	JP2015079979A	23-4-2015	JP5917665B2	JP	29-12-2010	patent	M054A-JP-V1-D1

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JP2014529632	JP2014526796A	6-10-2014	JP5911959B2	JP	6-9-2012	patent	M087-JP-V1
RU2014104561	JP2014-526796	20-8-2015	RU2583003C2	RU	10-7-2012	patent	M070-RU-V1
NL2013437	RU2014104561A	10-3-2015	NL2013437B1	NL	8-9-2014	patent	M118-NL-V1
NL2013438	NL2013437A	10-3-2015	NL2013438B1	NL	8-9-2014	patent	M118B-NL-V1
CN200980130353.0	NL2013438A	29-6-2011	ZL200980130353.0	CN	4-6-2009	patent	M031-CN-V1
KR1020147003116	CN102113083A	28-4-2014	KR101611546B1	KR	10-7-2012	patent	M070-KR-V1
EP11709423.5	KR20140050040A	30-1-2013	EP250671B1	IE	22-3-2011	patent	M044A-EP-V1-IE
KR1020117030536	EP250671A0	28-3-2012	KR101614460B1	KR	17-5-2010	patent	M055-KR-V1
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KR1020117022173	KR20140041501A	30-11-2011	KR101624193B1	KR	18-2-2010	patent	M038A-KR-V1
JP2016505865	KR20110128890A	7-7-2016	JP5932185B1	JP	14-11-2014	patent	M123B-JP-V1
EP11709423.5	JP2016519840A	30-1-2013	EP250671B1	NL	22-3-2011	patent	M044A-EP-V1-NL
EP15706415.5	EP2550671A0	28-12-2016		EP	18-2-2015	application	M122-EP-V1
JP2016553350	EP3108300A0	2-3-2017		JP	18-2-2015	application	M122-JP-V1
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KR1020167025931	KR1020160124811A	31-10-2016		KR	19-2-2015	application	M112-KR-V1
EP15708900.4	KR20160125442A	28-12-2016		EP	19-2-2015	application	M112-EP-V1
RU2016137484	EP3108495A0	26-3-2018		RU	19-2-2015	application	M112-RU-V1
EP11709423.5	RU2016137484A	30-1-2013	EP2550671B1	AT	22-3-2011	patent	M044A-EP-V1-AT
EP11709423.5	EP2550671A0	30-1-2013	EP2550671B1	DE	22-3-2011	patent	M044A-EP-V1-DE
EP11709423.5	EP2550671A0	30-1-2013	EP2550671B1	GB	22-3-2011	patent	M044A-EP-V1-GB
EP11709423.5	EP2550671A0	30-1-2013	EP2550671B1	FR	22-3-2011	patent	M044A-EP-V1-FR
US1520388	US20160314935A1	27-10-2016		US	22-12-2014	application	M111A-US-V1-D1
JP2014510271	JP2014514779A	19-6-2014	JP5932023B2	JP	11-5-2012	patent	M079-JP-V1
NL2017073				NL	30-6-2016	application	M135-NL-V1
EP16177180.3				EP	19-5-2010	application	M048B-EP-V1-D1
NL2017069				NL	29-6-2016	application	M131-NL-V1
US13458936	US20120273691A1	1-11-2012	US9362084B2	US	27-4-2012	patent	M072B-US-V2
US13470234	US20120287411A1	15-11-2012	US9383662B2	US	11-5-2012	patent	M079-US-V4
NL2014754	NL2014754	3-5-2016	NL2014754B1	NL	1-5-2015	patent	M129-NL-V2
NL2017256				NL	28-7-2016	application	M136-NL-V1
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TW104101464	TW201515044A	16-4-2015	TW1534849B	TW	15-4-2009	patent	M028-TW-V1-D1
NL2014309	NL2014309A	25-8-2015	NL2014309B1	NL	18-2-2015	patent	M122-NL-V1
US13453994	US20120268725A1	25-10-2012	US9395636B2	US	23-4-2012	patent	M076B-US-V2
US13453986	US20120267802A1	25-10-2012	US9395635B2	US	23-4-2012	patent	M036-US-V4

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JP2014529637	JP2014528164A	23-10-2014	JP59556964B2	JP	7-9-2012	patent	M086-JP-V1
TW103133925	TW201502720A	16-1-2015	TW534560B	TW	27-7-2007	patent	M023-TW-V1-D1
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RU2013152639	RU2013152639A	10-6-2015	RU2589276C2	RU	26-4-2012	patent	M072A-RU-V1
TW102129451	TW201351068A	16-12-2013	TW541615B	TW	9-7-2008	patent	M025-TW-V1-D2
NL2013251	NL2013251A	8-9-2014	NL2013251B1	NL	24-1-2012	patent	M095A-NL-V1-D1-D1
NL2014314	NL2014314A	26-8-2015	NL2014314B1	NL	19-2-2015	patent	M112-NL-V2
KR1020117000139	KR20110030537A	23-3-2011	KR101647768B1	KR	4-6-2009	patent	M031-KR-V1
TW99116033	TW201107898A	1-3-2011	TW547766B	TW	20-5-2010	patent	M048A-TW-V1
TW99105113	TW201044492A	16-12-2010	TW540670B	TW	22-2-2010	patent	M038A-TW-V1
CN201080059454.6	CN102687233A	19-9-2012	ZL201080059454.6	CN	26-10-2010	patent	M051-CN-V1
KR1020117009983	KR20110081253A	13-7-2011	KR101649106B1	KR	1-10-2009	patent	M034-KR-V1
CN201580033308.9	CN106462084A	22-2-2017		CN	1-5-2015	application	M129-CN-V1
JP2016566976	JP2017520015A	20-7-2017		JP	1-5-2015	application	M129-JP-V1

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KR1020167033123	KR20170002486A	6-1-2017			KR	1-5-2015	application	M129-KR-V1
EP16190579.9	EP3144955A1	22-3-2017			EP	19-5-2010	application	M048B-EP-V1-D2
TW103141767	TW201510680A	16-3-2015	TWM540399B	TW	TW	1-9-2006	patent	M020-TW-V1-D1
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US61534962				UP	UP	15-9-2011	application	M092-US-V1
US14344903	US20150014510A1	15-1-2015	US9447839B2	US	US	17-9-2012	patent	M092-US-V2
EP10184795.2	EP2336830A1	22-6-2011	EP2336830B1	EP	EP	24-10-2003	patent	M011-EP-V1-D5
TW100141405	TW201230132A	16-7-2012	TWM545611B	TW	TW	14-11-2011	patent	M044B-TW-V1
TW99105115	TW201106443A	16-2-2011	TWM545682B	TW	TW	22-2-2010	patent	M058A-TW-V1
TW100141406	TW201234401A	16-8-2012	TWM545610B	TW	TW	14-11-2011	patent	M052-TW-V1
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US14662346	US2015019099A1	9-7-2015	US9457549B2	US	US	20-4-2012	patent	M069B-US-V1-D1
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US12708543	US20100265486A1	21-10-2010	US9460954B2	US	US	19-2-2010	patent	M038A-US-V2
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CN201610001826.4				CN	CN	12-9-2012	application	M084-CN-V1-D1
TW103140402	TW201508425A	1-3-2015	TWM544294B	TW	TW	18-8-2009	patent	M032-TW-V1-D2
JP2014554681	JP2015510690A	9-4-2015	JP5996674B2	JP	JP	5-12-2012	patent	M095A-JP-V1
US14578533	US20150187533A1	2-7-2015	US946453B2	US	US	22-12-2014	patent	M111B-US-V1
NL2015195	NL2015195A	12-4-2016	NL2015195B1	NL	NL	6-5-2013	patent	M102-NL-V2-D1
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EP11802033.8	EP2681624A0	8-1-2014	EP2681624B1	BE	BE	13-12-2011	patent	M062-EP-V1-BE
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EP11784637.8	EP2638559A0	18-9-2013	EP2638559B1	AT	14-11-2011	patent	M059B-EP-V1-AT
EP10726585.2	EP2433294A0	28-3-2012	EP2433294B1	BE	17-5-2010	patent	M043-EP-V1-BE
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EP10726585.2	EP2433294A0	28-3-2012	EP2433294B1	NL	17-5-2010	patent	M043-EP-V1-NL
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US14644261	US20160268099A1	15-9-2016	US9484168B2	US	11-3-2015	patent	M130-US-V1
EP12730982.1	EP2726822A0	7-5-2014	EP2726822B1	EP	2-7-2012	patent	M065-EP-V1
TW100146173	TW201241575A	16-10-2012	TW1548950B	TW	14-12-2011	patent	M062-TW-V1
TW100139031	TW201230131A	16-7-2012	TW1550679B	TW	26-10-2011	patent	M046B-TW-V1
EP09788279.9	EP2313908A0	27-4-2011	EP2313908B1	IE	18-8-2009	patent	M032-EP-V1-IE
JP2015559529	JP2016508664A	22-3-2016	JP6022717B2	JP	14-11-2014	patent	M123A-JP-V1
CN201280030773.3	CN103649836A	19-3-2014	ZL201280030773.3	CN	23-4-2012	patent	M091-CN-V1
JP2016234215	JP2017059849A	23-3-2017		JP	26-10-2011	application	M046B-JP-V1-D1
JP2016215308	JP2017072839A	13-4-2017		JP	20-4-2012	application	M069B-JP-V1-D1
EP06783922.5	EP1943662A0	16-7-2008	EP1943662B1	EP	14-9-2006	patent	M019-EP-V1
US14345656	US20150060701A1	5-3-2015	US9506881B2	US	19-9-2012	patent	M078-US-V2
US14738962	US20150309424A1	29-10-2015	US9507629B2	US	23-4-2012	patent	M091-US-V2-D1
JP2014530621	JP2014532301A	4-12-2014	JP6033869B2	JP	17-9-2012	patent	M092-JP-V1
JP2014528902	JP2014526794A	6-10-2014	JP6022576B2	JP	12-9-2012	patent	M088-JP-V1
EP12738653.0	EP2732341A0	21-5-2014	EP2732341B1	EP	10-7-2012	patent	M070-EP-V1
EP09715482.7	EP2260499A0	15-12-2010	EP2260499B1	EP	26-2-2009	patent	M027-EP-V1
KR1020157021939	KR1020150099617A	31-8-2015	KR101678823B1	KR	15-4-2009	patent	M028-KR-V1-D1
EP10184795.2	EP2336830A1	22-6-2011	EP2336830B1	NL	24-10-2003	patent	M011-EP-V1-D5-NL
KR1020127020000	KR20120118024A	25-10-2012	KR101678831B1	KR	29-12-2010	patent	M054A-KR-V1
JP2014505667	JP2014512683A	22-5-2014	JP6042410B2	JP	23-4-2012	patent	M071-JP-V1
JP2014505662	JP2014517503A	17-7-2014	JP6038882B2	JP	20-4-2012	patent	M069B-JP-V1
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EP10775887.2	EP2443647A0	25-4-2012	EP2443647B1	DE	17-5-2010	patent	M055-EP-V1-DE
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PCT/EP2016/082618	WO2017114794A1	6-7-2017		WO	23-12-2016	application	M114-WO-V1
KR1020127027493	KR20130067252A	21-6-2013	KR101667770B1	KR	22-3-2011	patent	M044A-KR-V1
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NL2018065				US	23-12-2016	application	M134-US-V2
US62438548				NL	23-12-2016	application	M134-NL-V1
NL2018064				UP	23-12-2016	application	M140-US-V1
US15389593				NL	23-12-2016	application	M137-NL-V1
NL2018063				US	23-12-2016	application	M138-US-V1
NL2018109				NL	23-12-2016	application	M138-NL-V1
US15396021				NL	30-12-2016	application	M141-US-V1
KR1020117022205	KR20110129427A	1-12-2011	KR101687955B1	US	30-12-2016	application	M141-US-V1
TW100141159	TW201239941A	1-10-2012	TW557770B	KR	17-2-2010	patent	M039B-KR-V1
TW100141411	TW201236045A	1-9-2012	TW562183B	TW	11-11-2011	patent	M061A-TW-V1
TW100141408	TW201234405A	16-8-2012	TW562186B	TW	14-11-2011	patent	M064-TW-V1
CN201280051562.8	CN103946749A	23-7-2014	ZL201280051562.8	TW	14-11-2011	patent	M059B-TW-V1
JP2013538230	JP2013544031A	9-12-2013	JP6049627B2	CN	12-9-2012	patent	M084-CN-V1
KR1020127024406	KR20120135413A	13-12-2012	KR101688549B1	JP	14-11-2011	patent	M063-JP-V1
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EP10773891.6	EP2494580A0	5-9-2012	EP2494580B1	GB	14-9-2006	patent	M019-EP-V1-GB
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TW100141157	TW201232192A	1-8-2012	TW564670B	GB	24-10-2003	patent	M011-EP-V1-D2-GB
TW101123857	TW201307804A	16-2-2013	TW564543B	TW	11-11-2011	patent	M061B-TW-V1
US14431765	US20150241200A1	27-8-2015	US9551563B2	US	2-7-2012	patent	M065-TW-V1
EP12738653.0	EP2732341A0	21-5-2014	EP2732341B1	BE	26-9-2013	patent	M109-US-V2
NL2015141	NL2015141A	7-7-2016	NL2015141B1	NL	10-7-2012	patent	M070-EP-V1-BE
JP2016096068	JP2016181514A	13-10-2016	JP6073518B2	JP	14-11-2014	patent	M123C-NL-V1-D1
NL2018340				NL	14-11-2014	patent	M123C-JP-V1-D1
					8-2-2017	application	M140-NL-V1

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TW101114343	TW201250400A	16-12-2012	TW1571707B	TW	23-4-2012	patent	M076A-TW-V1
TW101132986	TW201312158A	16-3-2013	TW1572897B	TW	10-9-2012	patent	M085-TW-V1
US15484974				US	11-4-2017	application	M133-US-V1
NL2018685				NL	11-4-2017	application	M133-NL-V1
NL2018686				NL	11-4-2017	application	M143-NL-V1
PCT/NL2017/050256	WO2017183980A2	26-10-2017		WO	21-4-2017	application	M132-WO-V1
TW106113428	TW201801815A	16-1-2018		TW	21-4-2017	application	M132-TW-V1
EP11704239.0	EP2537304A0	26-12-2012	EP2537304B1	EP	18-2-2011	patent	M058B-EP-V1
EP11704239.0	EP2537304A0	26-12-2012	EP2537304B1	AT	18-2-2011	patent	M058B-EP-V1-AT
EP11704239.0	EP2537304A0	26-12-2012	EP2537304B1	NL	18-2-2011	patent	M058B-EP-V1-NL
EP11704239.0	EP2537304A0	26-12-2012	EP2537304B1	DE	18-2-2011	patent	M058B-EP-V1-DE
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TW101114468	TW201303521A	16-1-2013	TW1576670B	TW	23-4-2012	patent	M071-TW-V1
JP2017075328	JP2017168848A	21-9-2017		JP	19-5-2010	application	M048B-JP-V1-D1-D1
KR1020167015672	KR20160079885A	6-7-2016	KR101722617B1	KR	14-11-2014	patent	M123C-KR-V1
CN201580072964.X	CN107111251A	29-8-2017		CN	12-11-2015	application	M127A-CN-V1
KR1020177016105	KR20170084240A	19-7-2017		KR	12-11-2015	application	M127A-KR-V1
EP15830887.4	EP3218926A0	20-9-2007		EP	12-11-2015	application	M127A-EP-V1
EP10798144.1	EP2519800A0	7-11-2012	EP2519800B1	EP	29-12-2010	patent	M054B-EP-V1
US15493159	US20170221674A1	3-8-2017		US	14-5-2013	application	M123A-US-V1-C1
KR1020117012492	KR20110093823A	18-8-2011	KR101696941B1	KR	6-11-2009	patent	M035-KR-V1
TW99144428	TW201133694A	1-10-2011	TW1573220B	TW	17-12-2010	patent	M042C-TW-V1
JP2014506356	JP2014517505A	17-7-2014	JP6100241B2	JP	23-4-2012	patent	M036-JP-V1
JP2017092420	JP2018041950A	15-3-2018		JP	8-5-2017	application	M134-JP-V1
JP2017092421	JP2018074133A	10-5-2018		JP	8-5-2017	application	M137-JP-V1
JP2017092422	JP2018041951A	15-3-2018		JP	8-5-2017	application	M142-JP-V1
EP12730982.1	EP2726822A0	7-5-2014	EP2726822B1	AT	2-7-2012	patent	M065-EP-V1-AT
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EP12719354.8	EP2702452A0	5-3-2014	EP2702452B1	FR	1-5-2012	patent	M074A-EP-V1-FR
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KR1020137013374	KR20130093646A	22-8-2013	KR1017225299B1	KR	26-10-2011	patent	M046B-KR-V1
KR1020167015699	KR2016006390A	19-7-2016	KR101722498B1	KR	14-11-2014	patent	M123B-KR-V1
RU2013148110	RU2013148110A	10-5-2015	RU2612361C2	RU	30-3-2012	patent	M060A-RU-V1
EP10760786.3	EP2478548A0	25-7-2012	EP2478548B1	EP	17-9-2010	patent	M053-EP-V1
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EP10185251.5	EP2302458A2	30-3-2011	EP2302458B1	NL	24-10-2003	patent	M011-EP-V1-D2-NL
EP09751991.2	EP2345058A0	20-7-2011	EP2345058B1	EP	6-11-2009	patent	M035-EP-V1

Schedule 1

EP13774247.4	EP2901216A0	5-8-2015	EP2901216B1	EP	26-9-2013	patent	M109-EP-V1
EP09715482.7	EP2260499A0	15-12-2010	EP2260499B1	GB	26-2-2009	patent	M027-EP-V1-GB
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EP10760786.3	EP2478548A0	25-7-2012	EP2478548B1	DE	17-9-2010	patent	M053-EP-V1-DE
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US14135378	US20140176920A1	26-6-2014	US9645511B2	US	11-7-2008	patent	M025-US-V2-D2
US13539585	US20130009626A1	10-1-2013	US9644995B2	US	2-7-2012	patent	M080-US-V1
EP09751991.2	EP2345058A0	20-7-2011	EP2345058B1	AT	6-11-2009	patent	M035-EP-V1-AT
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EP11790574.5	EP2638560A0	18-9-2013	EP2638560B1	NL	14-11-2011	patent	M064-EP-V1-NL
EP11790574.5	EP2638560A0	18-9-2013	EP2638560B1	BE	14-11-2011	patent	M064-EP-V1-BE
EP11790574.5	EP2638560A0	18-9-2013	EP2638560B1	IE	14-11-2011	patent	M064-EP-V1-IE
EP11790574.5	EP2638560A0	18-9-2013	EP2638560B1	AT	14-11-2011	patent	M064-EP-V1-AT
EP11790574.5	EP2638560A0	18-9-2013	EP2638560B1	FR	14-11-2011	patent	M064-EP-V1-FR
EP11790574.5	EP2638560A0	18-9-2013	EP2638560B1	DE	14-11-2011	patent	M064-EP-V1-DE
KR1020177029925	KR20170120194A	30-10-2017		KR	23-4-2012	application	M091-KR-V1-D1
US14400815	US20150155136A1	4-6-2015	US9653259B2	US	14-5-2013	patent	M109-US-V2
US14400569	US20150124229A1	7-5-2015	US9653261B2	US	14-5-2013	patent	M105A-US-V1
EP11782579.4	EP2638561A0	18-9-2013	EP2638561B1	FR	8-11-2011	patent	M061A-EP-V1-FR
EP11782579.4	EP2638561A0	18-9-2013	EP2638561B1	EP	8-11-2011	patent	M061A-EP-V1
EP11782579.4	EP2638561A0	18-9-2013	EP2638561B1	NL	8-11-2011	patent	M061A-EP-V1-NL
EP11782579.4	EP2638561A0	18-9-2013	EP2638561B1	DE	8-11-2011	patent	M061A-EP-V1-DE
EP11782579.4	EP2638561A0	18-9-2013	EP2638561B1	AT	8-11-2011	patent	M061A-EP-V1-AT

JP2014136143

JP 2014-238402

18-12-2014

JP6117149B2

JP

18-8-2009

patent

M032-JP-V1-D2

TW106121798
PCT/JP2017/024880
NL2019153JP201423
TW201803278A
WO2018004013A1
NL2019153A16-1-2018
4-1-2018
9-1-2018TW
WO
NL29-6-2017
29-6-2017
30-6-2017application
application
applicationM135-TW-V1
M135-WO-V1
M135-NL-V2

Schedule 1

NL2019144A	NL2019144A	9-1-2018		NL	29-6-2017	application	M131-NL-V2
TW106121571	TW201804736A	1-2-2018		TW	28-6-2017	application	M131-TW-V1
PCT/JP2017/024879	WO2018004012A1	4-1-2018		WO	29-6-2017	application	M131-WO-V1
NL2016411A	NL2016411A	10-10-2016	NL2016411B1	NL	10-3-2016	patent	M130-NL-V2
CN201710450157.8	CN107359101A	17-11-2017		CN	14-5-2013	application	M105A-CN-V1-D1
JP2013538224	JP2013544030A	9-12-2013	JP6133212B2	JP	14-11-2011	patent	M064-JP-V1
EP09751991.2	EP2345058A0	20-7-2011	EP2345058B1	FR	6-11-2009	patent	M035-EP-V1-FR
EP10798144.1	EP2519800A0	7-11-2012	EP2519800B1	AT	29-12-2010	patent	M054B-EP-V1-AT
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EP10798144.1	EP2519800A0	7-11-2012	EP2519800B1	BE	29-12-2010	patent	M054B-EP-V1-BE
EP10798144.1	EP2519800A0	7-11-2012	EP2519800B1	DE	29-12-2010	patent	M054B-EP-V1-DE
US14135372	US20140185028A1	3-7-2014	US9665013B2	US	11-7-2008	patent	M025-US-V2-D1
US14383569	US20150109601A1	23-4-2015	US9665014B2	US	8-3-2013	patent	M098-US-V2
EP10807329.7	EP2519859A0	7-11-2012	EP2519859B1	EP	29-12-2010	patent	M054D-EP-V1
CN201210091620.1	CN102735170A	17-10-2012	ZL201210091620.1	CN	30-3-2012	patent	M060A-CN-V1
CN201380025372.3	CN104321701A	28-1-2015	ZL201380025372.3	CN	20-3-2013	patent	M068B-CN-V1
CN201280032577.X	CN13649837A	19-3-2014	ZL201280032577.X	CN	30-4-2012	patent	M074A-CN-V1
US15620699	US20170277043A1	28-9-2017		US	30-3-2012	application	M060A-US-V1-D1
TW102117002	TW201400992A	1-1-2014	TW1582542B	TW	14-5-2013	patent	M094-TW-V1
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TW102108399	TW201344737A	1-11-2013	TW1584334B	TW	8-3-2013	patent	M098-TW-V1
CN201380022770.X	CN104272427A	7-1-2015	ZL201380022770.X	CN	8-3-2013	patent	M098-CN-V1
US13436736	US20120249984A1	4-10-2012	US9678443B2	US	30-3-2012	patent	M060A-US-V1
NL2019401				NL	8-8-2017	application	M144-NL-V1
CN201710637657.2	CN107272352A	20-10-2017		CN	8-9-2014	application	M118-CN-V1-D1
JP2017129332	JP2017224828A	21-12-2017		JP	8-9-2014	application	M118-JP-V1-D1
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CN201710740511.0				CN	14-11-2014	application	M123B-CN-V1-D1
US15632477	US20170309438A1	26-10-2017		US	1-10-2009	application	M034-US-V2-R1-D1
TW101119563	TW201250757A	16-12-2012	TW1582816B	TW	30-5-2012	patent	M066B-TW-V1
CN201210091968.0	CN102735163A	17-10-2012	ZL201210091968.0	CN	30-3-2012	patent	M060B-CN-V1
JP2014523884	JP2014519724A	14-8-2014	JP6141276B2	JP	30-5-2012	patent	M066B-JP-V1
US14716801							
	US20150268032A1	24-9-2015	US9690215B2	US	30-3-2012	patent	M060B-US-V2-D1
14/716,801							
US14302522			USRE46452E	US	1-10-2009	patent	M034-US-V2-R1

Schedule 1

US13293393	US20120286170A1	15-11-2012	US9691589B2	US	19-5-2010	patent	M048B-US-V2
EP10712025.5	EP2399273A0	28-12-2011	EP2399273B1	EP	17-2-2010	patent	M039B-EP-V1
US15642339	US20170307987A1	26-10-2017		US	12-9-2012	application	M090-US-V2-D1
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CN201810661714.5				CN	14-11-2014	application	M123C-CN-V1-D1
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RU2016123060			RU2621290C1	RU	14-11-2014	patent	M123B-RU-V1
CN201380068339.9	CN104885014A	2-9-2015	ZL201380068339.9	CN	28-10-2013	patent	M110-CN-V1
NL2019356	NL2019356A	31-1-2018		NL	27-7-2017	application	M126-NL-V2
NL2019355	NL2019355A	31-1-2018		NL	27-7-2017	application	M136-NL-V2
EP10773617.5	EP2494579A0	5-9-2012	EP2494579B1	EP	26-10-2010	patent	M045-EP-V1
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JP2013543728	JP2014501442A	20-1-2014	JP6158091B2	JP	13-12-2011	patent	M062-JP-V1
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EP07793822.3	EP2054771A0	6-5-2009	EP2054771B1	GB	13-7-2007	patent	M023-EP-V1-GB
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JP2015511999	JP20155116689A	11-6-2015	JP6174128B2	JP	8-5-2013	patent	M102-JP-V1
KR1020137015246	KR20130126936A	21-11-2013	KR101755577B1	KR	14-11-2011	patent	M064-KR-V1
CN201310378980.4	CN103456670A	18-12-2013	ZL201310378980.4	CN	11-7-2008	patent	M025-CN-V1-D2

Schedule 1

CN200780028626.1	CN101496129A	29-7-2009	ZL200780028626.1	CN	13-7-2007	patent	M022-CN-V1
JP2015534420	JP2015530587A	15-10-2015	JP6181189B2	JP	26-9-2013	patent	M109-JP-V1
EP14784383.3	EP3042386A0	13-7-2016	EP3042386B1	GB	5-9-2014	patent	M119-EP-V1-GB
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NL2019457				NL	28-8-2017	application	M149-NL-V1
EP07793822.3	EP2054771A0	6-5-2009	EP2054771B1	EP	13-7-2007	patent	M023-EP-V1
EP10712025.5	EP2399273A0	28-12-2011	EP2399273B1	GB	17-2-2010	patent	M039B-EP-V1-GB
EP10712025.5	EP2399273A0	28-12-2011	EP2399273B1	AT	17-2-2010	patent	M039B-EP-V1-AT
EP10712025.5	EP2399273A0	28-12-2011	EP2399273B1	DE	17-2-2010	patent	M039B-EP-V1-DE
EP10712025.5	EP2399273A0	28-12-2011	EP2399273B1	FR	17-2-2010	patent	M039B-EP-V1-FR
KR1020177028136	KR20170126992A	20-11-2017		KR	10-3-2016	application	M130-KR-V1
EP16709081.0	EP3268977A0	17-1-2018		EP	10-3-2016	application	M130-EP-V1
PCT/JP2017/033370	WO2018047984A1	15-3-2018		WO	8-9-2017	application	M134-WO-V1
PCT/JP2017/033371	WO2018047985A1	15-3-2018		WO	8-9-2017	application	M134-WO-V1
PCT/JP2017/033175	WO2018047981A1	15-3-2018		WO	8-9-2017	application	M134-WO-V1
EP09751991.2	EP2245058A0	20-7-2011	EP2345058B1	DE	6-11-2009	patent	M035-EP-V1-DE
EP12730982.1	EP2126822A0	7-5-2014	EP2726822B1	IE	2-7-2012	patent	M065-EP-V1-IE
EP12738653.0	EP2732341A0	21-5-2014	EP2732341B1	IE	10-7-2012	patent	M070-EP-V1-IE
EP14784383.3	EP3042386A0	13-7-2016	EP3042386B1	IE	5-9-2014	patent	M119-EP-V1-IE
EP07793822.3	EP2054771A0	6-5-2009	EP2054771B1	IE	13-7-2007	patent	M023-EP-V1-IE
JP2017171156	JP2018032861A	1-3-2018		JP	22-12-2014	application	M111A-JP-V1-D1
TW106130855	TW201820049A	1-6-2018		TW	8-9-2017	application	M134-TW-V1
TW106130856	TW201820050A	1-6-2018		TW	8-9-2017	application	M137-TW-V1
TW106130857	TW201813042A	1-4-2018		TW	8-9-2017	application	M142-TW-V1
NL2019500				NL	7-9-2017	application	M147-NL-V1
US62555087				UP	7-9-2017	application	M147-US-V1
US14383570	US20150109598A1	23-4-2015	US9760028B2	US	8-3-2013	patent	M099-US-V2
JP2017184957	JP2018041964A	15-3-2018		JP	14-5-2013	application	M105A-JP-V1-D1
EP07793822.3	EP2054771A0	6-5-2009	EP2054771B1	AT	13-7-2007	patent	M023-EP-V1-AT
EP07793822.3	EP2054771A0	6-5-2009	EP2054771B1	DE	13-7-2007	patent	M023-EP-V1-DE
EP10712025.5	EP2399273A0	28-12-2011	EP2399273B1	NL	17-2-2010	patent	M039B-EP-V1-NL
TW101115109	TW201301331A	1-1-2013	TW1598925B	TW	27-4-2012	patent	M072B-TW-V1
KR1020167013179A	KR20160063411A	3-6-2016	KR101757311B1	KR	18-2-2010	patent	M038A-KR-V1-D1
KR1020167017461	KR20160083959A	12-7-2016	KR101757837B1	KR	19-5-2010	patent	M048B-KR-V1-D1
TW105109422	TW201626486A	16-7-2016	TW1596699B	TW	22-2-2010	patent	M038A-TW-V1-D1
EP10773617.5	EP2494579A0	5-9-2012	EP2494579B1	AT	26-10-2010	patent	M045-EP-V1-AT

Schedule 1

EP10773617.5	EP2494579A0	5-9-2012	EP2494579B1	BE	26-10-2010	patent	M045-EP-V1-BE
EP10773617.5	EP2494579A0	5-9-2012	EP2494579B1	GB	26-10-2010	patent	M045-EP-V1-GB
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EP10773617.5	EP2494579A0	5-9-2012	EP2494579B1	NL	26-10-2010	patent	M045-EP-V1-NL
JP2014530200	JP2014526802A	6-10-2014	JP6189303B2	JP	12-9-2012	patent	M090-JP-V1
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KR1020127018559	KR20120120235A	1-11-2012	KR101755059B1	KR	17-12-2010	patent	M042C-KR-V1
CN201380024169.4	CN104272194A	7-1-2015	ZL201380024169.4	CN	8-3-2013	patent	M099-CN-V1
JP2017210550	JP2018050061A	29-3-2018		JP	20-3-2013	application	M068B-JP-V1-D1
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EP06783922.5	EP1943662A0	16-7-2008	EP1943662B1	IE	14-9-2006	patent	M019-EP-V1-IE
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NL2020106				NL	18-12-2017	application	M145-NL-V1
US62599798				NL	18-12-2017	application	M146-NL-V1
JP2015512032	JP2015516690A	11-6-2015	JP6239596B2	UP	18-12-2017	application	M145-US-V1
JP2015512021	JP2015517734A	22-6-2015	JP6239595B2	JP	14-5-2013	patent	M105-JP-V1
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				JP	20-3-2013	patent	M068B-JP-V1

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PC/T/JP2017/047416	WO2018117275A1	28-6-2018	WO	22-12-2017	application	M138-WO-V1
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EP09751991.2	EP2638561A0	18-9-2013	NL	6-11-2009	patent	M035-EP-V1-NL
EP11782579.4	EP2638561A0	18-9-2013	IE	8-11-2011	patent	M061A-EP-V1-IE
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EP13774247.4	EP2901216A0	5-8-2015	EP2901216B1	GB	26-9-2013	patent	M109-EP-V1-GB
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KR1020187007800	KR20180031082A	27-3-2018		KR	1-5-2012	application	M074B-KR-V1-D1-D1
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PCT/JP2018/024475				WO	21-6-2018	application	M144-WO-V1
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US15963910	US20180236505A1	23-8-2018		US	21-4-2016	application	M132-US-V1-D1
RU2014150553	RU2014150553A	10-7-2016	RU2650672C2	RU	8-5-2013	patent	M102-RU-V1
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US14287241	US20140264085A1	18-9-2014	US9978562B2	US	19-5-2010	patent	M048B-US-V2-D1
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EP10705592.3	EP2399279A0	28-12-2011		DE	22-2-2010	application	M058A-EP-V1-DE
EP10705592.3	EP2399279A0	28-12-2011		FR	22-2-2010	application	M058A-EP-V1-FR

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EP10705592.3	EP2399279A0	28-12-2011	GB	22-2-2010	application	M058A-EP-V1-GB
EP10705592.3	EP2399279A0	28-12-2011	NL	22-2-2010	application	M058A-EP-V1-NL
EP10706590.6	EP2399280A0	28-12-2011	AT	18-2-2010	application	M038B-EP-V1-AT
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EP10706590.6	EP2399280A0	28-12-2011	FR	18-2-2010	application	M038B-EP-V1-FR
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KR1020187021720	KR1020180093081A	20-8-2018	KR	23-12-2016	application	M114-KR-V1
JP2018544531			JP	23-12-2016	application	M114-JP-V1
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US62692410			UP	29-6-2018	application	M154-US-V1
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TW107130006			TW	28-8-2018	application	M149-TW-V1

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US14939910	US20160137427A1	19-5-2016	US10087019B2	US	12-11-2015	patent	M127A-US-V1
NL2020033	NL2020033A	4-7-2018	NL2020033B1	NL	7-12-2017	patent	M151-NL-V1
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REEL: 051619 FRAME: 0253

RECORDED: 01/15/2020