

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT4891352

SUBMISSION TYPE:	RESUBMISSION
NATURE OF CONVEYANCE:	BILL OF SALE
RESUBMIT DOCUMENT ID:	504712664
CONVEYING PARTY DATA	
Name	Execution Date
LIQUAVISTA B.V.	08/02/2013
RECEIVING PARTY DATA	
Name:	AMAZON TECHNOLOGIES, INC.
Street Address:	P.O. BOX 81226
City:	SEATTLE
State/Country:	WASHINGTON
Postal Code:	98108-1226
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	14605851
CORRESPONDENCE DATA	
Fax Number:	(619)795-1311
<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>	
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Address Line 2:	SUITE 200
Address Line 4:	SAN DIEGO, CALIFORNIA 92106
ATTORNEY DOCKET NUMBER:	E1753.900(T).USD1+
NAME OF SUBMITTER:	MATTHEW J. STOCKERT
SIGNATURE:	/Matthew J. Stockert/
DATE SIGNED:	03/29/2018
Total Attachments: 16	
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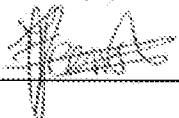
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BILL OF SALE

This Bill of Sale Agreement (this "Agreement"), effective as of May 1, 2013, (the "Effective Date"), is by and between Liquavista B.V., a Private Limited Liability Company having its principal place of business in Netherlands ("Seller") and Amazon Technologies, Inc., a Corporation having its principal place of business in Nevada, United States ("Buyer"). Seller and Buyer are collectively referred to as the "Parties", and each individually is a "Party."

1. Seller hereby irrevocably and unconditionally conveys, transfers, and assigns to Buyer all of Seller's right, title and interest in and to the Property.
2. "Property" shall include patents, trade secrets, and know-how regarding the screen technology associated with the non-European territories of the world.
3. The purchase price for the Property is [REDACTED]. Unless Buyer has provided a valid resale certificate, this purchase is subject to sales/use or VAT taxes as applicable over and above the purchase price. Buyer will pay any applicable property taxes payable after the date hereof with respect to the Property. This purchase price is due upon execution of this agreement. Buyer shall be responsible for all transportation costs, including but not limited to shipping charges, insurance, duties, and excise taxes.
4. Title and risk shall pass to Buyer when the property is placed in the custody of the common carrier.

Liquavista B.V.

By: 

Name: Bokke Johannes Feenstra

Title: Officer

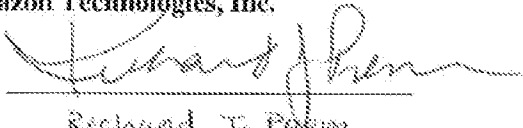
Dated: Aug 2nd 2013

Address:

Zwaanstraat 1, Building TAM
Eindhoven 511 CA
Netherlands

Signed At: Nuenen

Amazon Technologies, Inc.

By: 

Name: Richard J. Paem
~~Kurt H. Zimmert~~

Title: Vice President and Treasurer

Dated: October 4 2013

Address:

8329 West Sunset Road,
Suite 200
Las Vegas, Nevada 89113
United States

Signed At: Seattle, WA

Amendment to Bill of Sale

This Amendment to Bill of Sale Agreement (this "Agreement"), effective as of May 1, 2013, (the "Effective Date"), is by and between Liquavista B.V., a Private Limited Liability Company having its principal place of business in Netherlands ("Seller") and Amazon Technologies, Inc., a Corporation having its principal place of business in Nevada, United States ("Buyer"). Seller and Buyer are collectively referred to as the "Parties", and each individually is a "Party."

RECITALS

WHEREAS, the Parties have entered into a(n) *Bill of Sale* effective as of May 1, 2013 will be the "Existing Agreement"; and

WHEREAS, Seller and Buyer desire to amend certain terms of the Existing Agreement to, inter alia, expressly identify Property previously assigned pursuant to the Existing Agreement;

NOW, THEREFOR, in consideration of the foregoing premises, the terms and conditions of the parties herein contained and other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Parties hereby agree as follows:

AGREEMENT

1. Amendments to Existing Agreement.

Paragraph 2 of the Existing Agreement shall be replaced in its entirety to be the following:

- 2 "Property" shall include patents, trademarks, domains, trade secrets, and know-how regarding the screen technology associated with the non-European territory of the world, including, but not limited to, items listed in Schedules A, B and C registered in the non-European territory.

The Existing Agreement is amended to include Schedules A, B and C, attached hereto.

2. Other Provisions Remain in Effect.

All other provisions of the Existing Agreement shall remain in full force and effect.

3. Counterparts.

This Amendment may be executed in counterparts, each of which shall be an original with the same effect as if the signatures hereto and thereto were upon the same instrument. This Amendment may be executed by facsimile.

IN WITNESS WHEREOF, the Parties have caused this Amendment to be executed by their duly authorized representatives.

Liquavista B.V.

By: _____

Name: _____

Title: Managing Director

Dated: June 13th, 2014

Address:

Zwaanstraat 1, Building TAM
Eindhoven, Netherlands

Signed At: _____

Nuenen

Amazon Technologies, Inc.

By: _____

Name: _____

Title: _____

Dated: June 16, 2014

Address:

8329 West Sunset Road, Suite 200
Las Vegas, Nevada 89113
United States

Signed At: _____

Seattle, WA USA

Schedule A
Patents and Patent Applications

File Number	Jur.	Formal Title	Application #	Filing Date	Patent #	Priority Date	Priority #
PM5847-KR	KR	Display Apparatus And Method Of Driving The Same	P20110071455	19-Jul-11			
PM5847-US	US	Display Apparatus And Method Of Driving The Same	13/483,805	30-May-12		19-Jul-11	P20110071455
PM5848-KR	KR	Electro-Wetting Display Substrate And Method Of Manufacturing The Same	P20110129170	5-Dec-11			
PM5848-US	US	Electro-Wetting Display Substrate And Method Of Manufacturing The Same	13/685,087	26-Nov-12		05-Dec-11	P20110129170
PM5849-KR	KR	Method Of Driving An Electro Wetting Display Panel And An Electro Wetting Display Apparatus For Performing The Same	P20110121984	22-Nov-11			
PM5849-US	US	Method Of Driving An Electro Wetting Display Panel And An Electro Wetting Display Apparatus For Performing The Same	13/674,318	12-Nov-12		22-Nov-11	P20110121984
PM5850-KR	KR	Surfactant And Method Of Manufacturing An Electrowetting Display Device Using The Same	P20110090020	6-Nov-11			
PM5850-US	US	Surfactant And Method Of Manufacturing An Electrowetting Display Device Using The Same	13/605,158	6-Sep-12		06-Nov-11	P20110090020
PM5851-KR	KR	Method Of Driving An Electro Wetting Display Panel And An Electro Wetting Display Apparatus For Performing The Same	P20110115250	7-Nov-11			
PM5851-US	US	Method Of Driving An Electro-Wetting Display Panel And An Electro-Wetting Display Apparatus For Performing The Same	13/649,590	11-Oct-12		07-Nov-11	P20110115250
PM5852-KR	KR	Electrowetting Display Device Having Banks Of Different Hydrophilicities And Manufacturing Method Having The Same	P20110147311	30-Dec-11			
PM5852-US	US	Electrowetting Display Device Having Banks Of Different Hydrophilicities And Method For Manufacturing The Same	13/730,096	28-Dec-12		30-Dec-11	P20110147311
PM5853-KR	KR	Electrowetting Display Device And Driving Method Thereof	P20120018481	23-Feb-12			
PM5853-US	US	Electrowetting Display Device And Driving Method Thereof	13/554,794	20-Jul-12		23-Feb-12	P20120018481
PM5854-KR	KR	Electrowetting Display Apparatus	P20120027195	16-Mar-12			
PM5854-US	US	Electrowetting Display Apparatus	13/595,717	27-Aug-12		16-Mar-12	P20120027195
PM5855-KR	KR	Pixel Structure For Electrowetting Display Devices And Method Of Manufacturing The Same	P20120032292	29-Mar-12			
PM5855-US	US	Pixel Structure For Electrowetting Display Devices And Method Of Manufacturing The Same	13/852,546	28-Mar-13		29-Mar-12	P20120032292
PM5856-KR	KR	Electro Wetting Display Apparatus	P20120014429	13-Feb-12			
PM5856-US	US	Electro-Wetting Display Apparatus	13/547,354	12-Jul-12		13-Feb-12	P20120014429
PM5857-KR	KR	The Production Technique Of The Thin Film Device And Electronic Device	P20120027357	16-Mar-12			
PM5857-US	US	The Production Technique Of The Thin Film Device And Electronic Device	13/569,801	8-Aug-12		16-Mar-12	P20120027357
PM5858-KR	KR	Electrowetting Display Device And Fabrication Method Of The Same	P20110137364	19-Dec-11			
PM5858-US	US	Electrowetting Display Device And Fabrication Method Of The Same	13/559,479	26-Jul-12		19-Dec-11	P20110137364
PM5859-KR	KR	Electrowetting Display Device And Manufacturing Method Thereof	P20120016452	17-Feb-12			
PM5859-US	US	Electrowetting Display Device And Manufacturing Method Thereof	13/591,661	22-Aug-12		17-Feb-12	P20120016452

File Number	Jur.	Formal Title	Application #	Filing Date	Patent #	Priority Date	Priority #
PM5860-CN	CN	Electrowetting Display Device And Driving Method Thereof	201210383064.5	16-Oct-12		17-Feb-12	P20120016454
PM5860-JP	JP	Electrowetting Display Device And Driving Method Thereof	2012-252601	16-Nov-12		17-Feb-12	P20120016454
PM5860-KR	KR	Electrowetting Display Device And Driving Method Thereof	P20120016454	17-Feb-12			
PM5860-US	US	Electrowetting Display Device And Driving Method Thereof	13/560,861	27-Jul-12		17-Feb-12	P20120016454
PM5861-KR	KR	Electrowetting Device	P20120013019	8-Feb-12			
PM5861-US	US	Electrowetting Device	13/563,457	31-Jul-12		08-Feb-12	P20120013019
PM5862-KR	KR	Electrowetting Display Device And Manufacturing Method Thereof	P20120026072	14-Mar-12			
PM5862-US	US	Electrowetting Display Device And Manufacturing Method Thereof	13/612,602	12-Sep-12		14-Mar-12	P20120026072
PM5863-KR	KR	Electrowetting Display Device And Manufacturing Method Thereof	P20120013290	9-Feb-12			
PM5863-US	US	Electrowetting Display Device And Manufacturing Method Thereof	13/748,700	24-Jan-13		09-Feb-12	P20120013290
PM5864-KR	KR	Electro Wetting Display Device	P20120049790	10-May-12			
PM5864-US	US	Electrowetting Display Device	13/765,447	12-Feb-13		10-May-12	P20120049790
PM5865-KR	KR	Electrowetting Display Device	P20120028374	20-Mar-12			
PM5865-US	US	Electrowetting Display Device And Method Of Manufacturing The Same	13/688,810	29-Nov-12		20-Mar-12	P20120028374
PM5866-KR	KR	Electrowetting Display	P20120005756	18-Jan-12			
PM5866-US	US	Electrowetting Display	13/743,759	17-Jan-13		18-Jan-12	P20120005756
PM5867-KR	KR	Electro Wetting Display Device	P20120031158	27-Mar-12			
PM5867-US	US	Electrowetting Display Device	13/607,607	7-Sep-12		27-Mar-12	P20120031158
PM5868-KR	KR	Electrowetting Devices	P20120039776	17-Apr-12			
PM5868-US	US	Electrowetting Device	13/609,744	7-Sep-12		17-Apr-12	P20120039776
PM5869-KR	KR	Substrate For An Electro Wetting Display Device And Method Of Manufacturing The Substrate	P20120039579	17-Apr-12			
PM5869-US	US	Substrate For An Electrowetting Display Device And Method Of Manufacturing The Substrate	13/601,297	31-Aug-12		17-Apr-12	P20120039579
PM5870-KR	KR	Electrowetting Display Device And Fabrication Method Of The Same	P20120081281	25-Jul-12			
PM5870-US	US	Electrowetting Display Device And Fabrication Method Of The Same	13/692,698	3-Dec-12		25-Jul-12	P20120081281
PM5871-KR	KR	Electro Wetting Display Panel And Method For Fabricating The Same	P20120049086	9-May-12			
PM5871-US	US	Electrowetting Display Panel And Method For Fabricating The Same	13/612,237	12-Sep-12		09-May-12	P20120049086
PM5872-KR	KR	An Electro Wetting Display Device And Method Of Manufacturing The Same	P20120063854	14-Jun-12			
PM5872-US	US	Electrowetting Display Device And Method Of Manufacturing The Same	13/684,266	23-Nov-12		14-Jun-12	P20120063854
PM5873-KR	KR	Electro Wetting Display Apparatus	P20120050426	11-May-12			
PM5873-US	US	Electro Wetting Display Apparatus	13/742,115	26-Jun-12		11-May-12	P20120050426
PM5874-KR	KR	Electrowetting Display And Method Of Manufacturing The Same	P20120085831	6-Aug-12			
PM5874-US	US	Electrowetting Display And Method Of Manufacturing The Same	13/716,538	17-Dec-12		06-Aug-12	P20120085831
PM5880-CN	CN	Electrowetting Display Device	201310113096.8	2-Apr-13		09-May-12	P20120049079
PM5880-KR	KR	Electrowetting Display Device	P20120049079	9-May-12			
PM5880-US	US	Electrowetting Display Device	13/763,979	5-Sep-12		09-May-12	P20120049079
PM5881-KR	KR	Electrowetting Display Device	P20120094448	28-Aug-12			
PM5881-US	US	Electrowetting Display Device	13/765,242	12-Feb-13		28-Aug-12	P20120094448

File Number	Jur.	Formal Title	Application #	Filing Date	Patent #	Priority Date	Priority #
PM5882-KR	KR	Electro Wetting Display Apparatus	P20120049785	10-May-12			
PM5882-US	US	Electro Wetting Display Apparatus	13/604,131	5-Sep-12		10-May-12	P20120049785
PM5883-KR	KR	Electrowetting Display And Method Of Manufacturing The Same	P20120086949	8-Aug-12			
PM5883-US	US	Electrowetting Display Device And Manufacturing Method Thereof	13/962,467	8-Aug-13		08-Aug-12	P20120086949
PM5884-KR	KR	Electro Wetting Display Device	P20120066245	20-Jun-12			
PM5884-US	US	Electrowetting Display Device	13/757,608	1-Feb-13		20-Jun-12	P20120066245
PM5885-KR	KR	Apparatus Of Joining Substrates For Electrowetting Display Panel And Method Of Joining Substrates For Electrowetting Display Using The Same	P20120097166	3-Sep-12			
PM5885-US	US	Apparatus Of Coupling Substrates For Electrowetting Display Panel And Method Of Coupling Substrates For Electrowetting Display Using The Same	14/015,710	30-Aug-13		03-Sep-12	P20120097166
PM5886-KR	KR	Electrowetting Display And Method Of Manufacturing The Same	P20120061721	8-Jun-12			
PM5886-US	US	Electrowetting Display And Method Of Manufacturing The Same	13/759,340	5-Feb-13		08-Jun-12	P20120061721
PM5887-KR	KR	Electrowetting Display Device And Fabrication Method Of The Same	P20120060573	5-Jun-12			
PM5887-TW	TW	Electrowetting Display Device And Fabrication Method Of The Same	102107825	6-Mar-13		05-Jun-12	P20120060573
PM5887-US	US	Electrowetting Display Device And Fabrication Method Of The Same	13/758,518	4-Feb-13		05-Jun-12	P20120060573
PM5888-KR	KR	New Electrowetting Display Process Architecture For Easy Fabrication And Electrically Controlled Fast Oil Movement	P20120098288	5-Sep-12			
PM5888-US	US	New Electrowetting Display Process Architecture For Easy Fabrication And Electrically Controlled Fast Oil Movement	13/835,103	15-Mar-13		05-Sep-12	P20120098288
PM5889-KR	KR	Electrowetting Display Device And Manufacturing Method Thereof	P20120075997	12-Jul-12			
PM5889-US	US	Electrowetting Display Device And Manufacturing Method Thereof	13/940,678	12-Jul-13		12-Jul-12	P20120075997
PM5891-BR	BR	Electrowetting Display Device	P10914576-1	24-Jun-09		27-Jun-08	0811811.9
PM5891-GB	GB	Electrowetting Display Device	0811811.9	27-Jun-08			
PM5891-IN	IN	Electrowetting Display Device	532/CHENP/2011	24-Jun-09		27-Jun-08	0811811.9
PM5891-US	US	Electrowetting Display Device	12/977,365	23-Dec-10	8,189,267	27-Jun-08	0811811.9
PM5891-WO	WO	Electrowetting Display Device	PCT/EP2009/057865	24-Jun-09		27-Jun-08	0811811.9
PM5894-CN	CN	Display Device	03604131.6	24-Jan-03		19-Feb-02	02075676.3
PM5894-CN-DIV1	CN	Display Device	200610162861.5		ZL200610162861.5	19-Feb-02	02075676.3
PM5894-DE	DE	Display Device	02075676.3	24-Jan-03	1478974	19-Feb-02	02075676.3
PM5894-EP	EP	Display Device	02075676.3	19-Feb-02			
PM5894-EP	EP	Display Device	03742617.8	24-Jan-03	1478974	19-Feb-02	02075676.3
PM5894-ES	ES	Display Device	02075676.3	24-Jan-03	1478974	19-Feb-02	02075676.3
PM5894-FR	FR	Display Device	02075676.3	24-Jan-03	1478974	19-Feb-02	02075676.3
PM5894-GB	GB	Display Device	02075676.3	24-Jan-03	1478974	19-Feb-02	02075676.3
PM5894-HK	HK	Display Device	07112723.2	24-Jan-03		19-Feb-02	02075676.3
PM5894-IT	IT	Display Device	02075676.3	24-Jan-03	1478974	19-Feb-02	02075676.3
PM5894-JP	JP	Display Device	2003-570180	24-Jan-03	4653398	19-Feb-02	02075676.3
PM5894-JP-DIV1	JP	Display Device	2010-191014		5068353	19-Feb-02	02075676.3
PM5894-KR	KR	Display Device	10-2004-7012687	24-Jan-03		19-Feb-02	02075676.3

File Number	Jur.	Formal Title	Application #	Filing Date	Patent #	Priority Date	Priority #
PM5894-KR-DIV1	KR	Display Device	10-2010-7004526	24-Jan-03	1041259	19-Feb-02	02075676.3
PM5894-KR-DIV2	KR	Display Device	10-2011-7005258	24-Jan-03	1128833	19-Feb-02	02075676.3
PM5894-KR-DIV3	KR	Display Device	10-2011-7010095	24-Jan-03	1230710	19-Feb-02	02075676.3
PM5894-NL	NL	Display Device	02075676.3	24-Jan-03	1478974	19-Feb-02	02075676.3
PM5894-TW	TW	Display Device	092103093	14-Feb-03	1288251	19-Feb-02	02075676.3
PM5894-US	US	Display Device	10/504,708	16-Aug-04	7,463,398	19-Feb-02	02075676.3
PM5894-US-CON1	US	Display Device	12/292,015	10-Nov-08	7,898,718	19-Feb-02	02075676.3
PM5894-US-CON1-CON1	US	Display Device	13/014,292	26-Jan-11	8,213,071	19-Feb-02	02075676.3
PM5894-WO	WO	Display Device	PCT/IB2003/00196	24-Jan-03		19-Feb-02	02075676.3
PM5897-CN	CN	Display Device	200480002871.1	12-Jan-04	ZL200480002871.1	27-Jan-03	03100157.1
PM5897-EP	EP	Display Device	03100157.1	27-Jan-03			
PM5897-EP	EP	Display Device	4701419.6	12-Jan-04		27-Jan-03	03100157.1
PM5897-HK	HK	Display Device	06109555.2	12-Jan-04	1089241	27-Jan-03	03100157.1
PM5897-JP	JP	Display Device	2006-502513	12-Jan-04		27-Jan-03	03100157.1
PM5897-KR	KR	Display Device	10-2005-7013768	12-Jan-04		27-Jan-03	03100157.1
PM5897-TW	TW	Display Device	093201101	20-Jan-04	M256504	27-Jan-03	03100157.1
PM5897-US	US	Display Device	10/543,204	12-Jan-04	7,359,108	27-Jan-03	03100157.1
PM5897-WO	WO	Display Device	PCT/IB2004/050008	12-Jan-04		27-Jan-03	03100157.1
PM5899-CN	CN	Display Device	200480013819.6	13-May-04	ZL200480013819.6	22-May-03	03101479.8
PM5899-EP	EP	Display Device	04732693.9	13-May-04		22-May-03	03101479.8
PM5899-EP	EP	Display Device	03101479.8	22-May-03			
PM5899-HK	HK	Display Device	6111668.2	13-May-04	1090984	22-May-03	03101479.8
PM5899-IN	IN	Display Device	3107/CHENP/2005	13-May-04		22-May-03	03101479.8
PM5899-JP	JP	Display Device	2006-530851	13-May-04	4610561	22-May-03	03101479.8
PM5899-KR	KR	Display Device	10-2005-7021912	13-May-04	1100980	22-May-03	03101479.8
PM5899-TW	TW	Display Device	093207870	19-May-04	M275501	22-May-03	03101479.8
PM5899-US	US	Display Device	10/557,378	13-May-04	7,529,012	22-May-03	03101479.8
PM5899-WO	WO	Display Device	PCT/IB2004/050693	13-May-04		22-May-03	03101479.8
PM5905-CN	CN	Display Device Based On Electrowetting Effect	200580010897.5	1-Apr-05		05-Apr-04	4101407.7
PM5905-EP	EP	Display Device Based On Electrowetting Effect	04101407.7	5-Apr-04			
PM5905-EP	EP	Display Device Based On Electrowetting Effect	05718615.7	1-Apr-05		05-Apr-04	4101407.7
PM5905-JP	JP	Display Device Based On Electrowetting Effect	2007-506891	1-Apr-05		05-Apr-04	4101407.7
PM5905-KR	KR	Display Device Based On Electrowetting Effect	10-2012-7015546	1-Apr-05	10-1293444	05-Apr-04	4101407.7
PM5905-TW	TW	Display Device Based On Electrowetting Effect	094110738	4-Apr-05			
PM5905-US	US	Display Device Based On Electrowetting Effect	11/547,602	21-Apr-08	7,800,816	05-Apr-04	4101407.7
PM5905-US-CON1	US	Display Device Based On Electrowetting Effect	12/784,940	21-May-10	8,035,880	05-Apr-04	4101407.7
PM5905-WO	WO	Display Device Based On Electrowetting Effect	PCT/IB2005/051091	1-Apr-05		05-Apr-04	4101407.7
PM5907-CN	CN	Display Device	200580010650.3	25-Mar-05	ZL200580010650.3	08-Apr-04	04101454.9

File Number	Jur.	Formal Title	Application #	Filing Date	Patent #	Priority Date	Priority #
PM5907-DE	DE	Display Device	05718566.2	25-Mar-05	1738345	08-Apr-04	04101454.9
PM5907-EP	EP	Display Device	05718566.2	25-Mar-05	1738345	08-Apr-04	04101454.9
PM5907-EP	EP	Display Device	04101454.9	8-Apr-04			
PM5907-ES	ES	Display Device	05718566.2	25-Mar-05	1738345	08-Apr-04	04101454.9
PM5907-FR	FR	Display Device	05718566.2	25-Mar-05	1738345	08-Apr-04	04101454.9
PM5907-GB	GB	Display Device	05718566.2	25-Mar-05	1738345	08-Apr-04	04101454.9
PM5907-IT	IT	Display Device	05718566.2	25-Mar-05	1738345	08-Apr-04	04101454.9
PM5907-JP	JP	Display Device	2007-506876	25-Mar-05	4849640	08-Apr-04	04101454.9
PM5907-KR	KR	Display Device	10-2006-7023171	25-Mar-05	1120751	08-Apr-04	04101454.9
PM5907-NL	NL	Display Device	05718566.2	25-Mar-05	1738345	08-Apr-04	04101454.9
PM5907-TW	TW	Display Device	094110668	4-Apr-05		08-Apr-04	04101454.9
PM5907-US	US	Display Device	11/547,979	6-Sep-07	7,980,909	08-Apr-04	04101454.9
PM5907-WO	WO	Display Device	PCT/IB2005/051035	25-Mar-05		08-Apr-04	04101454.9
PM5918-CN	CN	Transflective Electrowetting Display Device	200780028556.X	1-Jun-07	ZL 200780028556.X	06-Jun-06	0611125.6
PM5918-GB	GB	Transflective Electrowetting Display Device	0900148.8	1-Jun-07	2452689	06-Jun-06	0611125.6
PM5918-GB	GB	Transflective Electrowetting Display Device	0611125.6	6-Jun-06			
PM5918-KR	KR	Transflective Electrowetting Display Device	10-2008-7029817	1-Jun-07		06-Jun-06	0611125.6
PM5918-TW	TW	Transflective Electrowetting Display Device	096120159	5-Jun-07		06-Jun-06	0611125.6
PM5918-US	US	Transflective Electrowetting Display Device	12/303,479	24-Jul-09	7,903,317	06-Jun-06	0611125.6
PM5918-WO	WO	Transflective Electrowetting Display Device	PCT/EP2007/055423	1-Jun-07		06-Jun-06	0611125.6
PM5922-CN	CN	Optical Apparatus	200780028634.6	1-Jun-07	ZL 200780028634.6	06-Jun-06	0611134.8
PM5922-GB	GB	Optical Apparatus	0611134.8	6-Jun-06			
PM5922-GB	GB	Optical Apparatus	0900147.0	1-Jun-07	2452668	06-Jun-06	0611134.8
PM5922-KR	KR	Optical Apparatus	10-2008-7029809	1-Jun-07		06-Jun-06	0611134.8
PM5922-TW	TW	Optical Apparatus	096120160	5-Jun-07		06-Jun-06	0611134.8
PM5922-US	US	Optical Apparatus	12/303,487	1-Jun-07		06-Jun-06	0611134.8
PM5922-WO	WO	Optical Apparatus	PCT/EP2007/055420	1-Jun-07		06-Jun-06	0611134.8
PM5927-CN	CN	Colour Display Device	200780028738.7	1-Jun-07	ZL 200780028738.7	06-Jun-06	0611126.4
PM5927-GB	GB	Colour Display Device	0900130.6	1-Jun-07	2453078	06-Jun-06	0611126.4
PM5927-GB	GB	Colour Display Device	0611126.4	6-Jun-06			
PM5927-KR	KR	Colour Display Device	10-2008-7029698	1-Jun-07	1186551	06-Jun-06	0611126.4
PM5927-TW	TW	Colour Display Device	096120152	5-Jun-07		06-Jun-06	0611126.4
PM5927-US	US	Colour Display Device	12/303,467	24-Jul-09	7,898,741	06-Jun-06	0611126.4
PM5927-WO	WO	Colour Display Device	PCT/EP2007/055422	1-Jun-07		06-Jun-06	0611126.4
PM5929-GB	GB	Driving Of Electro-Optic Displays	0622899.3	16-Nov-06			
PM5929-GB-DIV1	GB	Driving Of Electro-Optic Displays	0706278.9	30-Mar-07		16-Nov-06	0622899.3
PM5929-TW	TW	Driving Of Electro-Optic Displays	096143335	15-Nov-07		16-Nov-06	0622899.3
PM5929-US	US	Driving Of Electro-Optic Displays	12/515,114	8-Oct-09		16-Nov-06	0622899.3
PM5929-US-COV1	US	Driving Of Electro-Optic Displays	13/967,520	15-Aug-13		16-Nov-06	0622899.3

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PM5929-WO	WO	Driving Of Electro-Optic Displays	PCT/EP2007/062427	15-Nov-07		16-Nov-06	0622899.3
PM5931-GB	GB	Driving Of Electro-Optic Displays	0622900.9	16-Nov-06			
PM5931-TW	TW	Driving Of Electro-Optic Displays	096143334	15-Nov-07		16-Nov-06	0622900.9
PM5931-US	US	Driving Of Electro-Optic Displays	12/515,121	14-Dec-09		16-Nov-06	0622900.9
PM5931-WO	WO	Driving Of Electro-Optic Displays	PCT/EP2007/062428	15-Nov-07		16-Nov-06	0622900.9
PM5934-GB	GB	Driving Of Electrowetting Displays	0622898.5	16-Nov-06			
PM5934-TW	TW	Driving Of Electrowetting Displays	096143336	15-Nov-07		16-Nov-06	0622898.5
PM5934-US	US	Driving Of Electrowetting Displays	12/515,125	8-Oct-09		16-Nov-06	0622898.5
PM5934-WO	WO	Driving Of Electrowetting Displays	PCT/EP2007/062429	15-Nov-07		16-Nov-06	0622898.5
PM5938-BR	BR	Driving Of Electrowetting Display Device	PI0809975-8	28-Mar-08		30-Mar-07	0706275.5
PM5938-EP	EP	Driving Of Electrowetting Display Device	08718334.9	28-Mar-08		30-Mar-07	0706275.5
PM5938-GB	GB	Driving Of Electrowetting Display Device	0706275.5	30-Mar-07			
PM5938-TW	TW	Driving Of Electrowetting Display Device	097111575	28-Mar-08		30-Mar-07	0706275.5
PM5938-US	US	Driving Of Electrowetting Display Device	12/593,743	19-Apr-10	8,154,486	30-Mar-07	0706275.5
PM5938-WO	WO	Driving Of Electrowetting Display Device	PCT/EP2008/053769	28-Mar-08		30-Mar-07	0706275.5
PM5940-CN	CN	Dispensing Method And Device For Dispensing	200880011932.9	11-Apr-08		13-Apr-07	0707201.0
PM5940-GB	GB	Dispensing Method And Device For Dispensing	0707201.0	13-Apr-07			
PM5940-JP	JP	Dispensing Method And Device For Dispensing	2010-502530	11-Apr-08		13-Apr-07	0707201.0
PM5940-TW	TW	Dispensing Method And Device For Dispensing	097113408	11-Apr-08		13-Apr-07	0707201.0
PM5940-WO	WO	Dispensing Method And Device For Dispensing	PCT/EP2008/054457	11-Apr-08		13-Apr-07	0707201.0
PM5942-EP	EP	Improvements In Relation To Electrowetting Elements And Optical Display Devices	8759818.1	20-May-08		23-May-07	0709897.3
PM5942-GB	GB	Improvements In Relation To Electrowetting Elements And Optical Display Devices	0709897.3	23-May-07			
PM5942-TW	TW	Improvements In Relation To Electrowetting Elements And Optical Display Devices	097119172	23-May-08		23-May-07	0709897.3
PM5942-US	US	Electrowetting Elements And Optical Display Devices	12/622,957	20-Nov-09	8,199,409	23-May-07	0709897.3
PM5942-WO	WO	Improvements In Relation To Electrowetting Elements And Optical Display Devices	PCT/EP2008/056211	20-May-08		23-May-07	0709897.3
PM5944-EP	EP	Electrowetting Element, Display Device And Control System	08759817.3	20-May-08		24-May-07	0709987.2
PM5944-GB	GB	Electrowetting Element, Display Device And Control System	0709987.2	24-May-07			
PM5944-TW	TW	Electrowetting Element, Display Device And Control System	097119270			24-May-07	0709987.2
PM5944-US	US	Electrowetting Element, Display Device And Control System	12/622,749	20-Nov-09	8,350,783	24-May-07	0709987.2
PM5944-WO	WO	Electrowetting Element, Display Device And Control System	PCT/EP2008/056210	20-May-08		24-May-07	0709987.2
PM5948-GB	GB	Electrowetting System And Method For Operating	0712859.8	3-Jul-07			
PM5948-IN	IN	Electrowetting System And Method For Operating	405/CHENP/2010	2-Jul-08		03-Jul-07	0712859.8
PM5948-JP	JP	Electrowetting System And Method For Operating	2010-513981	2-Jul-08		03-Jul-07	0712859.8
PM5948-TW	TW	Electrowetting System And Method For Operating	097125187	3-Jul-08		03-Jul-07	0712859.8
PM5948-US	US	Electrowetting System And Method For Operating	12/646,047	2-Jul-08		03-Jul-07	0712859.8

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PM5948-WO	WO	Electrowetting System And Method For Operating	PCT/EP2008/058538	2-Jul-08		03-Jul-07	0712859.8
PM5950-CN	CN	Method Of Making An Electrowetting Device, Apparatus For Carrying Out The Method And Electrowetting Device	200800117031.8	20-Nov-08		21-Nov-07	0722812.5
PM5950-GB	GB	Method Of Making An Electrowetting Device, Apparatus For Carrying Out The Method And Electrowetting Device	0722812.5	21-Nov-07			
PM5950-KR	KR	Method Of Making An Electrowetting Device, Apparatus For Carrying Out The Method And Electrowetting Device	10-2010-7013594	20-Nov-08		21-Nov-07	0722812.5
PM5950-TW	TW	Method Of Making An Electrowetting Device, Apparatus For Carrying Out The Method And Electrowetting Device	097145223	21-Nov-08		21-Nov-07	0722812.5
PM5950-WO	WO	Method Of Making An Electrowetting Device, Apparatus For Carrying Out The Method And Electrowetting Device	PCT/EP2008/065942	20-Nov-08		21-Nov-07	0722812.5
PM5952-BR	BR	Transflective Electrowetting Display Device	PI0819974-4	5-Dec-08		06-Dec-07	0723861.1
PM5952-GB	GB	Transflective Electrowetting Display Device	0723861.1	6-Dec-07			
PM5952-TW	TW	Transflective Electrowetting Display Device	097147585			06-Dec-07	0723861.1
PM5952-US	US	Transflective Electrowetting Display Device	12/794,018	4-Jun-10	8,384,985	06-Dec-07	0723861.1
PM5952-WO	WO	Transflective Electrowetting Display Device	PCT/EP2008/066912	5-Dec-08		06-Dec-07	0723861.1
PM5957-GB	GB	Electrowetting Display Having Controlled Fluid Motion	0723861.1	6-Dec-07			
PM5957-KR	KR	Electrowetting Display Having Controlled Fluid Motion	10-2010-7014870	5-Dec-08		06-Dec-07	0723861.1
PM5957-TW	TW	Electrowetting Display Having Controlled Fluid Motion	097147683			06-Dec-08	0723861.1
PM5957-US	US	Electrowetting Display Having Controlled Fluid Motion	12/793,998	4-Jun-10		06-Dec-07	0723861.1
PM5957-WO	WO	Electrowetting Display Having Controlled Fluid Motion	PCT/EP2008/066942	5-Dec-08		06-Dec-07	0723861.1
PM5959-CN	CN	Fluid Dispensing Method	20090106752.3	25-Feb-09		25-Feb-09	0803585.9
PM5959-GB	GB	Fluid Dispensing Method	0803585.9	27-Feb-08			
PM5959-KR	KR	Fluid Dispensing Method	10-2010-7021461	25-Feb-09		25-Feb-09	0803585.9
PM5959-TW	TW	Fluid Dispensing Method	098106520	27-Feb-09			0803585.9
PM5959-WO	WO	Fluid Dispensing Method	PCT/EP2009/052232	25-Feb-09		25-Feb-09	0803585.9
PM5961-BR	BR	Display Device	PI 0911779-2	27-Apr-09		28-Apr-08	0807667.1
PM5961-CN	CN	Display Device	20090114775.9	27-Apr-09		28-Apr-08	0807667.1
PM5961-GB	GB	Display Device	0807667.1	28-Apr-08			
PM5961-IN	IN	Display Device	7605/CHENP/2010	27-Apr-09		28-Apr-08	0807667.1
PM5961-IN-DIV1	IN	Display Device	7740/CHENP/2010			28-Apr-08	0807667.1
PM5961-US	US	Display Device	12/814,803	14-Jun-10	8,416,488	28-Apr-08	0807667.1
PM5961-US-CON1	US	Display Device	13/786,981			28-Apr-08	0807667.1
PM5961-WO	WO	Display Device	PCT/EP2009/055084	27-Apr-09		28-Apr-08	0807667.1
PM5963-CN	CN	Electrowetting System	20090136452.X	31-Jul-09		01-Aug-08	0814079.0
PM5963-EP	EP	Electrowetting System	09781367.9	31-Jul-09		01-Aug-08	0814079.0
PM5963-GB	GB	Electrowetting System	0814079.0	1-Aug-08			
PM5963-JP	JP	Electrowetting System	2011-520528	31-Jul-09		01-Aug-08	0814079.0
PM5963-KR	KR	Electrowetting System	10-2011-7004801	31-Jul-09		01-Aug-08	0814079.0
PM5963-US	US	Electrowetting System	13/017,680	31-Jul-09		01-Aug-08	0814079.0

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PM5963-WO	WO	Electrowetting System	PCT/EP2009/059987	31-Jul-09		01-Aug-08	0814079.0
PM5968-CN	CN	Improvements In Relation To Electrowetting Elements	200980136451.5	18-Sep-09		19-Sep-08	0817175.3
PM5968-EP	EP	Improvements In Relation To Electrowetting Elements	09736870.8	18-Sep-09		19-Sep-08	0817175.3
PM5968-GB	GB	Improvements In Relation To Electrowetting Elements	0817175.3	19-Sep-08			
PM5968-JP	JP	Improvements In Relation To Electrowetting Elements	2011-527343	18-Sep-09		19-Sep-08	0817175.3
PM5968-KR	KR	Improvements In Relation To Electrowetting Elements	10-2011-7008778	18-Sep-09		19-Sep-08	0817175.3
PM5968-US	US	Improvements In Relation To Electrowetting Elements	13/051,119	18-Sep-09		19-Sep-08	0817175.3
PM5968-WO	WO	Improvements In Relation To Electrowetting Elements	PCT/EP2009/062160	18-Sep-09		19-Sep-08	0817175.3
PM5973-CN	CN	Method Of Manufacturing An Optical Display	201080022214.9	20-May-10		20-May-09	0908681.0
PM5973-GB	GB	Method Of Manufacturing An Optical Display	0908681.0	20-May-09			
PM5973-KR	KR	Method Of Manufacturing An Optical Display	10-2011-7030487	20-May-10		20-May-09	0908681.0
PM5973-US	US	Method Of Manufacturing An Optical Display	13/298,516	20-May-10		20-May-09	0908681.0
PM5973-WO	WO	Method Of Manufacturing An Optical Display	PCT/EP2010/057010	20-May-10		20-May-09	0908681.0
PM5976-CN	CN	Display Device And Display Apparatus	201080043662.7	15-Oct-10		16-Oct-09	0918147.0
PM5976-GB	GB	Display Device And Display Apparatus	0918147.0	16-Oct-09			
PM5976-KR	KR	Display Device And Display Apparatus	10-2012-7008131	15-Oct-10		16-Oct-09	0918147.0
PM5976-US	US	Display Device And Display Apparatus	13/433,993	29-Mar-12		16-Oct-09	0918147.0
PM5976-WO	WO	Display Device And Display Apparatus	PCT/EP2010/065508	15-Oct-10		16-Oct-09	0918147.0
PM5978-CN	CN	Driving An Electrowetting Display Device	201080049569.7	28-Oct-10		29-Oct-09	0918959.8
PM5978-EP	EP	Driving An Electrowetting Display Device	10782566.3	28-Oct-10		29-Oct-09	0918959.8
PM5978-GB	GB	Driving An Electrowetting Display Device	0918959.8	29-Oct-09			
PM5978-JP	JP	Driving An Electrowetting Display Device	2012-535839	28-Oct-10		29-Oct-09	0918959.8
PM5978-KR	KR	Driving An Electrowetting Display Device	10-2012-7010996	28-Oct-10		29-Oct-09	0918959.8
PM5978-TW	TW	Driving An Electrowetting Display Device	099137315	29-Oct-10		29-Oct-09	0918959.8
PM5978-US	US	Driving An Electrowetting Display Device	13/456,416	26-Apr-12		29-Oct-09	0918959.8
PM5978-WO	WO	Driving An Electrowetting Display Device	PCT/EP2010/066412	28-Oct-10		29-Oct-09	0918959.8
PM5981-CN	CN	Method For Making Electrowetting Display Device	201080050951.X	9-Nov-10		10-Nov-09	0919652.8
PM5981-EP	EP	Method For Making Electrowetting Display Device	10762223.1	9-Nov-10		10-Nov-09	0919652.8
PM5981-GB	GB	Method For Making Electrowetting Display Device	0919652.8	10-Nov-09			
PM5981-JP	JP	Method For Making Electrowetting Display Device	2012-537421	9-Nov-10		10-Nov-09	0919652.8
PM5981-KR	KR	Method For Making Electrowetting Display Device	10-2012-7012085	9-Nov-10		10-Nov-09	0919652.8
PM5981-US	US	Method For Making Electrowetting Display Device	13/461,129	9-Nov-10		10-Nov-09	0919652.8
PM5981-WO	WO	Method For Making Electrowetting Display Device	PCT/EP2010/067141	9-Nov-10		10-Nov-09	0919652.8
PM5984-CN	CN	Electrowetting Display Device	201080065013.7	23-Dec-10		30-Dec-09	0922690.3
PM5984-GB	GB	Electrowetting Display Device	0922690.3	30-Dec-09			
PM5984-JP	JP	Electrowetting Display Device	2012-546425	23-Dec-10		30-Dec-09	0922690.3

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PM5984-KR	KR	Electrowetting Display Device	10-2012-7016804	23-Dec-10		30-Dec-09	0922690.3
PM5984-US	US	Electrowetting Display Device	13/531,022	22-Jun-12		30-Dec-09	0922690.3
PM5984-WO	WO	Electrowetting Display Device	PCT/EP2010/070595	23-Dec-10		30-Dec-09	0922690.3
PM5986-CN	CN	Electrowetting Display Device	201180014398.9	14-Mar-11		15-Mar-10	1004244.8
PM5986-EP	EP	Electrowetting Display Device	11711057.7	14-Mar-11		15-Mar-10	1004244.8
PM5986-GB	GB	Electrowetting Display Device	1004244.8	15-Mar-10			
PM5986-JP	JP	Electrowetting Display Device	2012-557510	14-Mar-11		15-Mar-10	1004244.8
PM5986-KR	KR	Electrowetting Display Device	10-2012-7026840	14-Mar-11		15-Mar-10	1004244.8
PM5986-TW	TW	Electrowetting Display Device	100108788	15-Mar-11		15-Mar-10	1004244.8
PM5986-US	US	Electrowetting Display Device	13/608,154	10-Sep-12		15-Mar-10	1004244.8
PM5986-WO	WO	Electrowetting Display Device	PCT/EP2011/053783	14-Mar-11		15-Mar-10	1004244.8
PM5988-GB	GB	Improvements In Relation To A Manufacturing Method For An Electrowetting Device	1007199.1	29-Apr-10			
PM5988-TW	TW	Improvements In Relation To A Manufacturing Method For An Electrowetting Device	100115230	29-Apr-11		29-Apr-10	1007199.1
PM5988-US	US	Improvements In Relation To A Manufacturing Method For An Electrowetting Device	13/662,666	29-Oct-12		29-Apr-10	1007199.1
PM5988-WO	WO	Improvements In Relation To A Manufacturing Method For An Electrowetting Device	PCT/EP2011/056776	28-Apr-11		29-Apr-10	1007199.1
PM5989-JP	JP		2010-214143	24-Sep-10			
PM5990-JP	JP		2010-214144	24-Sep-10			
PM5992-CN	CN	An Electrowetting Element And Fluid	201180029906.0	17-Jun-11		18-Jun-10	1010295.0
PM5992-EP	EP	An Electrowetting Element And Fluid	11737907.3	17-Jun-11		18-Jun-10	1010295.0
PM5992-GB	GB	An Electrowetting Element And Fluid	1010295.0	18-Jun-10			
PM5992-JP	JP	An Electrowetting Element And Fluid	2013-514735	17-Jun-11		18-Jun-10	1010295.0
PM5992-KR	KR	An Electrowetting Element And Fluid	10-2013-7001093	17-Jun-11		18-Jun-10	1010295.0
PM5992-TW	TW	An Electrowetting Element And Fluid	100121305	17-Jun-11		18-Jun-10	1010295.0
PM5992-US	US	An Electrowetting Element And Fluid	13/718,488	18-Dec-12		18-Jun-10	1010295.0
PM5992-WO	WO	An Electrowetting Element And Fluid	PCT/EP2011/060114	17-Jun-11		18-Jun-10	1010295.0
PM5998-GB	GB	Electrowetting Display Driving System	1010295.2	18-Jun-10		18-Jun-10	1010295.2
PM5998-CN	CN	Electrowetting Display Driving System	201180029743.6	17-Jun-11		18-Jun-10	1010295.2
PM5998-EP	EP	Electrowetting Display Driving System	11731294.2	17-Jun-11		18-Jun-10	1010295.2
PM5998-KR	KR	Electrowetting Display Driving System	10-2013-7001315	17-Jun-11		18-Jun-10	1010295.2
PM5998-TW	TW	Electrowetting Display Driving System	100121303	17-Jun-11		18-Jun-10	1010295.2
PM5998-US	US	Electrowetting Display Driving System	13/718,313	17-Jun-11		18-Jun-10	1010295.2
PM5998-WO	WO	Electrowetting Display Driving System	PCT/EP2011/060104	17-Jun-11		18-Jun-10	1010295.2
PM6002-CN	CN	Dispensing Method And Device For Dispensing	TBD	16-Mar-12		21-Mar-11	1104713.1
PM6002-GB	GB	Dispensing Method And Device For Dispensing	1104713.1	21-Mar-11			
PM6002-JP	JP	Dispensing Method And Device For Dispensing	TBD	16-Mar-12		21-Mar-11	1104713.1
PM6002-KR	KR	Dispensing Method And Device For Dispensing	TBD	16-Mar-12		21-Mar-11	1104713.1

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PM6002-TW	TW	Dispensing Method And Device For Dispensing	101109733	21-Mar-12		21-Mar-11	1104713.1
PM6002-US	US	Dispensing Method And Device For Dispensing	14/032,937	16-Mar-12		21-Mar-11	1104713.1
PM6002-WO	WO	Dispensing Method And Device For Dispensing	PCT/EP2012/054710	16-Mar-12		21-Mar-11	1104713.1
PM6004-GB	GB	Electrowetting Display Device	1110776.0	24-Jun-11			
PM6004-GB-DIV1	GB	Electrowetting Display Device	1115717.9	12-Sep-11		24-Jun-11	1110776.0
PM6004-WO	WO	Electrowetting Display Device	PCT/EP2012/060840	7-Jun-12		24-Jun-11	1110776.0
PM6006-GB	GB	Electrowetting Display Device	1114663.6	24-Aug-11			
PM6006-WO	WO	Electrowetting Display Device	PCT/EP2012/066341	22-Aug-12		24-Aug-11	1114663.6
PM6008-GB	GB	Display Device	1116093.4	16-Sep-11			
PM6008-WO	WO	Display Device	PCT/EP2012/068175	14-Sep-12		16-Sep-11	1116093.4
PM6010-GB	GB	Display Device	1117268.1	6-Oct-11			
PM6010-WO	WO	Display Device	PCT/EP2012/069694	5-Oct-12		06-Oct-11	1117268.1
PM6012-GB	GB	Electrowetting Display Apparatus	1117556.9	11-Oct-11			
PM6012-TW	TW	Electrowetting Display Apparatus	101137501	11-Oct-12		11-Oct-11	1117556.9
PM6012-WO	WO	Electrowetting Display Apparatus	PCT/EP2012/069731	5-Oct-12		11-Oct-11	1117556.9
PM6014-GB	GB	Electrowetting Display Device	1120777.6	2-Dec-11			
PM6014-WO	WO	Electrowetting Display Device	PCT/EP2012/074176	30-Nov-12	08/08/2013	02-Dec-11	1120777.6
PM6016-GB	GB	Electrowetting Device	1120782.6	2-Dec-11			
PM6016-WO	WO	Electrowetting Device	PCT/EP2012/074175	30-Nov-12		02-Dec-11	1120782.6
PM6018-GB	GB	Electrowetting Display Device	1121212.3	9-Dec-11			
PM6018-WO	WO	Electrowetting Display Device	PCT/EP2012/074872	7-Dec-12		09-Dec-11	1121212.3
PM6020-GB	GB	Electrowetting Display Device	1121707.2	16-Dec-11			
PM6020-WO	WO	Electrowetting Display Device	PCT/EP2012/075588	14-Dec-12		16-Dec-11	1121707.2
PM6022-GB	GB	Electrowetting Device	1121710.6	16-Dec-11			
PM6022-WO	WO	Electrowetting Device	PCT/EP2012/075589	14-Dec-12		16-Dec-11	1121710.6
PM6024-GB	GB	Electrowetting Display Device	1121732.0	16-Dec-11			
PM6024-WO	WO	Electrowetting Display Device	PCT/EP2012/075655	14-Dec-12		16-Dec-11	1121732.0
PM6026-GB	GB	Driving Of Electrowetting Display Device	1121928.4	20-Dec-11			
PM6026-WO	WO	Driving Of Electrowetting Display Device	PCT/EP2012/076049	18-Dec-12		20-Dec-11	1121928.4
PM6028-GB	GB	Electrowetting Device	1210345.3			12-Jun-12	
PM6028-WO	WO	Electrowetting Device	PCT/EP2013/062188	12-Jun-13		12-Jun-12	1210345.3
PM6029-GB	GB	Electrowetting Display Device	1220153.9	8-Nov-12			
PM6030-GB	GB	Method Of Manufacture	1220155.4	8-Nov-12			
PM6031-GB	GB	Electrowetting Apparatus	1223321.9	21-Dec-12			
PM6033-EP	EP	An Electro Wetting Display	06112818.7	20-Apr-06			
PM6034-CN	CN	Display Device	200480013823.2	14-May-04	CN100373206	22-May-03	03101473.1
PM6034-EP1	EP		03101473.1	22-May-03			
PM6034-EP2	EP	Display Device	04733054.3	14-May-04		22-May-03	03101473.1
PM6034-IN	IN	Display Device	03105/CHENP/05	14-May-04		22-May-03	03101473.1

File Number	Jur.	Formal Title	Application #	Filing Date	Patent #	Priority Date	Priority #
PM6034-JP	JP	Display Device	2006-530854	14-May-04	4810636	22-May-03	03101473.1
PM6034-US	US	Display Device Having An Electrode Partially Covering A Picture Element	10/557,377	18-Nov-05	8,031,168	22-May-03	03101473.1
PM6034-US-CON1	US	Display Device	13/228,343	9-Sep-11		22-May-03	03101473.1
PM6034-US-DIV1	US	Display Having An Electrode Partially Covering A Picture Element	13/646,638	10-Oct-12		22-May-03	03101473.1
PM6035-CN	CN	Electrowetting Display Device	200480029376.X	1-Oct-04	CN200480029376.X	08-Oct-03	03256349.6
PM6035-CN-DIV1	CN	Electrowetting Display Device	200810215241.2	1-Oct-04		08-Oct-03	03256349.6
PM6035-DE	DE	Electrowetting Display Device	04770148.7	1-Oct-04	1673757	08-Oct-03	03256349.6
PM6035-EP	EP	Electrowetting Display Device	04770148.7	1-Oct-04	1673757	08-Oct-03	03256349.6
PM6035-EP	EP	Electrowetting Display Device	03256349.6	8-Oct-03			
PM6035-FR	FR	Electrowetting Display Device	04770148.7	1-Oct-04	1673757	08-Oct-03	03256349.6
PM6035-GB	GB	Electrowetting Display Device	04770148.7	1-Oct-04	1673757	08-Oct-03	03256349.6
PM6035-JP	JP	Electrowetting Display Device	2006-530962	1-Oct-04		08-Oct-03	03256349.6
PM6035-JP-DIV1	JP	Electrowetting Display Device	2011-053717			08-Oct-03	03256349.6
PM6035-NL	NL	Electrowetting Display Device	04770148.7	1-Oct-04	1673757	08-Oct-03	03256349.6
PM6035-US	US	Electrowetting Display Device	10/574,448	1-Oct-04		08-Oct-03	03256349.6
PM6037-CN	CN	Display Device	200680006180.8	17-Feb-06		17-Feb-06	06710935.5
PM6037-DE	DE	Display Device	06710935.5	17-Feb-06	1856571	17-Feb-06	06710935.5
PM6037-EP-PRI	EP	Display Device	05101497.5	28-Feb-05		28-Feb-05	05101497.5
PM6037-EP	EP	Display Device	06710935.5	17-Feb-06	1856571		
PM6037-FR	FR	Display Device	06710935.5	17-Feb-06	1856571	17-Feb-06	06710935.5
PM6037-GB	GB	Display Device	06710935.5	17-Feb-06	1856571	17-Feb-06	06710935.5
PM6037-JP	JP	Display Device	2007-557637	17-Feb-06	5042865	17-Feb-06	06710935.5
PM6037-US	US	Display Device	11/816,716	17-Feb-06		17-Feb-06	06710935.5
PM6038-CN	CN	Reset Circuit For Display Devices	200680039846.X	19-Oct-06		25-Oct-05	05109951.3
PM6038-EP	EP	Reset Circuit For Display Devices	05109951.3	25-Oct-05			
PM6038-EP	EP	Reset Circuit For Display Devices	06609644.5	19-Oct-06		25-Oct-05	05109951.3
PM6038-JP	JP	Reset Circuit For Display Devices	2006-537263	19-Oct-06		25-Oct-05	05109951.3
PM6038-JP-DIV1	JP	LV Divisional - Reset Circuit For Display Devices	2013-146135	12-Jul-13		25-Oct-05	05109951.3
PM6038-US	US	Reset Circuit For Display Devices	12/091,175	19-Oct-06		25-Oct-05	05109951.3
PM6039-CN	CN	Driving Means For Electrowetting Displays	200680042754.7	27-Oct-06		15-Nov-05	05110756.3
PM6039-EP	EP	Driving Means For Electrowetting Displays	06621210.9	27-Oct-06		15-Nov-05	05110756.3
PM6039-GB	GB	Driving Means For Electrowetting Displays	05110756.3	15-Nov-05			
PM6039-JP	JP	Driving Means For Electrowetting Displays	2006-539548	27-Oct-06	5065283	15-Nov-05	05110756.3
PM6039-US	US	Driving Means For Electrowetting Displays	12/093,605	27-Oct-06		15-Nov-05	05110756.3
PM6040-CN	CN	Electronic Device Based On Electrowetting Effect	200780032456.4	29-Aug-07		31-Aug-06	06119905.5
PM6040-DE	DE	Electronic Device Based On Electrowetting Effect	07826199.7	29-Aug-07	2059845	31-Aug-06	06119905.5
PM6040-EP	EP	Electronic Device Based On Electrowetting Effect	7826199.7	29-Aug-07	2059845	31-Aug-06	06119905.5
PM6040-FR	FR	Electronic Device Based On Electrowetting Effect	7826199.7	29-Aug-07	EP2059845-B	31-Aug-06	06119905.5
PM6040-GB	GB	Electronic Device Based On Electrowetting Effect	06119905.5	31-Aug-06			

File Number	Jur.	Formal Title	Application #	Filing Date	Patent #	Priority Date	Priority #
PM6040-JP	JP	Electronic Device Based On Electrowetting Effect	2009-526249	29-Aug-07	5250554	31-Aug-06	06119905.5
PM6040-KR	KR	Electronic Device Based On Electrowetting Effect	10-2009-7003913	29-Aug-07		31-Aug-06	06119905.5
PM6040-TW	TW	Electronic Display Based On Electrowetting Effect	096131926	29-Aug-07		31-Aug-06	06119905.5
PM6040-US	US	Electronic Display Based On Electrowetting Effect	12/438,742	25-Feb-09	8,111,447	31-Aug-06	06119905.5

Schedule B
Trademarks and Trademark Applications

Trademark	Country	Application No.	Registration No.
Cyan, Magenta and Yellow Droplet Device	United Kingdom	2422927	2422927
Cyan, Magenta and Yellow Droplet Device	United States of America	77/051,112	3,559,464
LIQUAVISTA	Benelux	1103824	0793967
LIQUAVISTA	United Kingdom	2422926	2422926
LIQUAVISTA	United States of America	77/051,117	3,559,463
LiquavistaBright	European Community	009184409	009184409
LiquavistaColor	European Community	009184367	009184367
LiquavistaVivid	European Community	009184854	009184854
LCD 2.0	European Community	009184731	-

Schedule C
Domain Names

Domains
Liquavista.com
Liquavista.co.uk
Liquavista.ni
Liquavista.co.kr
Liquavista.jp
Liquavista.net
Liquavista.com.fw
Liquavista.tw
Liquavista.eu
Liquavista.hk
Liquavista.cn