

TRADEMARK ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	Release of Security Interests in Trademarks

CONVEYING PARTY DATA

Name	Formerly	Execution Date	Entity Type
Wells Fargo Bank, National Association		09/07/2012	a national banking association: UNITED STATES

RECEIVING PARTY DATA

Name:	CV Holdings, L.L.C.
Street Address:	1030 Riverfront Center
City:	Amsterdam
State/Country:	NEW YORK
Postal Code:	12010
Entity Type:	LIMITED LIABILITY COMPANY: DELAWARE

Name:	Capitol Plastic Products, L.L.C.
Street Address:	960 W. Veterans Boulevard
City:	Auburn
State/Country:	ALABAMA
Postal Code:	38632
Entity Type:	LIMITED LIABILITY COMPANY: DELAWARE

Name:	CSP Technologies, Inc.
Street Address:	960 W. Veterans Boulevard
City:	Auburn
State/Country:	ALABAMA
Postal Code:	38632
Entity Type:	CORPORATION: DELAWARE

Name:	Capitol Medical Devices, Inc. f/k/a Capitol Insulated Products, Inc.
Street Address:	960 W. Veterans Boulevard
City:	Auburn
State/Country:	ALABAMA

OP \$415.00 2526427

Postal Code:	38632
Entity Type:	CORPORATION: DELAWARE

Name:	Capitol Cups, Inc.
Street Address:	960 W. Veterans Boulevard
City:	Auburn
State/Country:	ALABAMA
Postal Code:	38632
Entity Type:	CORPORATION: DELAWARE

Name:	Total Innovative Packaging, Inc.
Street Address:	960 W. Veterans Boulevard
City:	Auburn
State/Country:	ALABAMA
Postal Code:	38632
Entity Type:	CORPORATION: DELAWARE

PROPERTY NUMBERS Total: 16

Property Type	Number	Word Mark
Registration Number:	2526427	ACTIV-DRI
Registration Number:	2392787	ACTIV-FILM
Registration Number:	2416813	ACTIV-PAK
Registration Number:	2458970	ACTIV-STRIP
Registration Number:	2415051	ACTIV-TAB
Registration Number:	2548705	ACTIV-VIAL
Registration Number:	2517075	CSP
Registration Number:	2465525	CSP TECHNOLOGIES
Registration Number:	2461542	CSP TECHNOLOGIES ENGINEERED POLYMERIC SOLUTIONS
Registration Number:	2495884	CSP TECHNOLOGIES ENGINEERED POLYMERIC SOLUTIONS
Registration Number:	2877984	EASY TRAVELER
Serial Number:	77175586	ACTIV-POLYMER
Serial Number:	77319759	ACTIV-VIAL CR
Serial Number:	77272720	DESIKEY
Serial Number:	77272740	DESIKEY SYSTEM
Serial Number:	77456644	SIP /N TOSS

Fax Number: 7043738822
Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.
 Phone: (704) 373-4640
 Email: bsmith@mcguirewoods.com
 Correspondent Name: Betty G. Smith, Senior Paralegal
 Address Line 1: McGuireWoods LLP, 201 N. Tryon St.
 Address Line 2: Suite 3000
 Address Line 4: Charlotte, NORTH CAROLINA 28202

ATTORNEY DOCKET NUMBER:	2060238-0073
NAME OF SUBMITTER:	Betty G. Smith
Signature:	/Betty G. Smith/
Date:	09/12/2012

Total Attachments: 39

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TRADEMARK

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RELEASE OF SECURITY INTERESTS IN PATENTS AND TRADEMARKS

THIS RELEASE OF SECURITY INTERESTS IN PATENTS AND TRADEMARKS (this "Release") is made as of September 7, 2012 by WELLS FARGO BANK, NATIONAL ASSOCIATION, acting through its Wells Fargo Business Credit operating division ("Grantee"), in favor of CV HOLDINGS, L.L.C., a Delaware limited liability company, CAPITOL PLASTIC PRODUCTS, L.L.C., a Delaware limited liability company, CSP TECHNOLOGIES, INC., a Delaware corporation, CAPITOL MEDICAL DEVICES, INC. (f/k/a CAPITOL INSULATED PRODUCTS, INC.), a Delaware corporation, CAPITOL CUPS, INC., a Delaware corporation, and TOTAL INNOVATIVE PACKAGING, INC., a Delaware corporation (collectively, "Grantors").

WHEREAS, Grantors are party to that certain Credit and Security Agreement, dated as of September 30, 2008, by and among Grantors and Grantee (as amended, restated, supplemented or otherwise modified from time to time, the "Credit Agreement"). All capitalized terms used in this Release which are not defined herein shall have the same meanings given such terms in the Credit Agreement;

WHEREAS, pursuant to the terms and conditions of the Credit Agreement, Grantee holds Security Interests in certain intellectual property rights owned by Grantors (collectively, the "Collateral");

WHEREAS, pursuant to the terms and conditions of that certain Patent and Trademark Security Agreement, dated as of September 30, 2008 (as amended, restated, supplemented or otherwise modified from time to time, the "IP Security Agreement"), certain Grantors assigned, transferred and conveyed to Grantee, and granted to Grantee, Security Interests in all of such Grantors' rights, title and interests in and to the Patents (as defined in the IP Security Agreement) and Trademarks (as defined in the IP Security Agreement);

WHEREAS, the IP Security Agreement was recorded with the United States Patent and Trademark Office on October 20, 2008 at Reel 021701, Frame 0037 and on November 6, 2008 at Reel 003883, Frame 0892;

WHEREAS, pursuant to the terms and conditions of that certain letter agreement, dated as of September 7, 2012, by and among Grantee, Grantors, Robert S. Abrams and General Electric Capital Corporation, a Delaware corporation, Grantee has consented to the release of the Security Interests in the Collateral, including, without limitation, the Collateral listed on Schedule I hereto (collectively, the "Intellectual Property Collateral"); and

WHEREAS, Grantee desires to release its Security Interests in the Intellectual Property Collateral.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, Grantee hereby covenants and agrees as follows:

1. Grantee's Security Interests in the Intellectual Property Collateral granted pursuant to each of the Credit Agreement and the IP Security Agreement are hereby terminated and released.

2. To the extent Grantee retains any such interest, Grantee hereby assigns, transfers and conveys to Grantors all of Grantee's rights, title and interests, now owned or hereafter acquired, that it may have whether by assignment or otherwise, in and to any continuing security interest or collateral assignment in each of the Patents and the Trademarks, including, without limitation, the entire rights, title and interests in and to each of the Patents and the Trademarks, including, without limitation, all renewals thereof, all proceeds of infringement suits, the right to sue for past, present and future infringements, and all rights corresponding thereto and the goodwill of the business to which the Intellectual Property Collateral relates. Such assignment, transfer and conveyance by Grantee is made without any representation or warranty (express or implied) by Grantee.

3. Grantee hereby agrees to execute, acknowledge and deliver all such further instruments and to take all such further actions as may be reasonably requested or are required by or through any Grantor in order to more fully and effectively carry out the purposes of this Release, all at the expense of Grantors.

4. This Release may be executed in counterparts, each of which will be deemed an original, but all of which together constitute one and the same original. Delivery of an executed counterpart of a signature page to this Release by facsimile or other electronic transmission shall be effective as delivery of a manually executed counterpart of this Release.

5. THIS RELEASE SHALL BE DEEMED TO BE A CONTRACT MADE UNDER AND GOVERNED BY THE LAWS OF THE STATE OF NEW YORK, WITHOUT GIVING EFFECT TO THE PRINCIPLES OF CONFLICT OF LAWS THAT WOULD APPLY THE LAWS OF ANOTHER JURISDICTION.

[Signature Page Follows]

IN WITNESS WHEREOF, Grantee has caused this Release to be executed by its duly authorized representative as of the date first listed above.

**WELLS FARGO BANK, NATIONAL
ASSOCIATION,**
as Grantee

By: 

Name: _____

Title: _____

Joseph L White
V.P.

ACKNOWLEDGED AND AGREED:

CV HOLDINGS, L.L.C.,
as Grantor

By: Robert S. Abrams
Name: Robert S. Abrams
Title: Manager

CAPITOL PLASTIC PRODUCTS, L.L.C.,
as Grantor

By: Robert S. Abrams
Name: Robert S. Abrams
Title: Manager

CSP TECHNOLOGIES, INC.,
as Grantor

By: Robert S. Abrams
Name: Robert S. Abrams
Title: Chief Executive Officer

CAPITOL MEDICAL DEVICES, INC.,
as Grantor

By: Robert S. Abrams
Name: Robert S. Abrams
Title: Chief Executive Officer

CAPITOL CUPS, INC.,
as Grantor

By: Robert S. Abrams
Name: Robert S. Abrams
Title: Chief Executive Officer

**TOTAL INNOVATIVE PACKAGING,
INC.,**
as Grantor

By: Robert S. Abrams
Name: Robert S. Abrams
Title: Chief Executive Officer

SCHEDULE I

See attached list of Patents (Exhibit A) and Trademarks (Exhibit B)

EXHIBIT A

<u>Title</u>	<u>Country</u>	<u>Serial #</u>	<u>Application Date</u>	<u>Issued</u>	<u>Publication/ Patent No. Number</u>
Desiccant Entrained Polymer	US	10/723,873	26-Nov-03	28-Feb-06	7,005,459
Co-Continuous Interconnecting Channel Morphology Composition	US	09/504,029	14-Feb-00	26-Nov-02	6,486,231
A Method and Composition Having Interconnecting Channel Morphology for Aldehyde Absorption	US	09/736,559	13-Dec-00	8-Oct-02	6,460,271
Method of Incorporating a Promotional Item Into a Dual Wall Cup	US	10/301,428	21-Nov-02	10-May-05	6,889,455
Tamper-proof Container and Cap Assembly	US	07/464,417	12-Jan-90	7-May-91	5,012,941
Thermoplastic Composition Comprising a CO2 Releasing Material	US	10/794,306	5-Mar-04	1-Jan-08	7,314,895
A System, Method for Maintaining, Tracking and Identifying the Integrity of a Disposable Specimen Container with a Reusable Transponder	US	10/140,698	7-May-02	4-Jul-06	7,070,053
A Leakproof Resealable Container Cap and Assembly	US	10/779,507	13-Feb-04	3-Apr-07	7,198,161
A Leakproof, Resealable Container and Cap Assembly	US	09/386,702	31-Aug-99	3-Aug-04	6,769,558
Desiccant Entrained Polymer	US	08/611,298	5-Mar-96	15-Jun-99	5,911,937
Desiccant Entrained Polymer	US	08/812,315	5-Mar-97	10-Oct-00	6,130,263
Desiccant Entrained Polymer	US	09/086,880	29-May-98	27-Jun-00	6,080,350
Desiccant Entrained Polymer	US	09/122,912	27-Jul-98	10-Apr-01	6,214,255

<u>Title</u>	<u>Country</u>	<u>Serial #</u>	<u>Application Date</u>	<u>Issued</u>	<u>Publication/ Patent No. Number</u>
Flip Top Golf Ball Container Assembly Provided with Moisture Barrier Properties	US	09/876,381	7-Jun-01	16-Mar-04	6,705,463
Co-Continuous Interconnecting Channel Morphology Polymer Having Controlled Gas Transmission Rate Through The Polymer	US	09/627,630	28-Jul-00	15-Oct-02	6,465,532
Co-Continuous Interconnecting Channel Morphology Polymer Having Modified Surface Properties	US	09/627,631 -	28-Jul-00	24-Feb-04	6,696,002
Meter Strip Dispenser Assembly (Diagnostic Strip Dispenser)	US	09/751,191	29-Dec-00	20-Jun-06	7,063,234
Interconnecting Channel Morphology Composition for Releasing CO2	US	10/033,973	19-Dec-01	8-Feb-05	6,852,783
Monolithic Composition Having the Capability of Maintaining Constant Relative Humidity in a Package	US	09/823,355	30-Mar-01	2-Sep-03	6,613,405
Modified Polymers Having Controlled Transmission Rates	US	09/087,830	29-May-98	26-Sep-00	6,124,006
Modified Polymers Having Controlled Transmission Rates	US	09/087,824	29-May-98	24-Apr-01	6,221,446
Tamper Proof Container and Cap Assembly and Related Methods	US	09/710,330	9-Nov-00	4-Jun-02	6,398,067
Monolithic Polymer Composition Having a Water Absorption Material	US	09/156,720	18-Sep-98	16-Jan-01	6,174,952
Monolithic Polymer Composition Having an Activation Material	US	09/157,014	18-Sep-98	23-Jan-01	6177183

<u>Title</u>	<u>Country</u>	<u>Serial #</u>	<u>Application Date</u>	<u>Issued</u>	<u>Publication/ Patent No. Number</u>
Monolithic Polymer Composition Having an Absorbing Material	US	09/156,937	18-Sep-98		6,194,079
Monolithic Polymer Composition Having a Releasing Material	US	10/714,474	13-Nov-03		
Monolithic Polymer Composition Having a Releasing Material	US	09/157,032	18-Sep-98		6,316,520
A Barrier Pack Having an Absorbing Agent Applied to the Interior of the Pack	US	09/333,711	15-Jun-99		6,279,736
Desiccant Vial Assembly for Effervescent Tablets	US	10/219,570	15-Aug-02		
Dispenser for Solid Objects	US	10/177,786	20-Jun-02		6,726,058
Learning Material Delivery System and Corresponding Method by Incorporating the Learning Material Into a Dual Wall Cup	US	11/022,207	23-Dec-04		
Resealable Moisture Tight Container Assembly for Strips and the Like Having a Lip Snap Seal	US	11/171,171	30-Jun-05		
Container with Pill Dispensing Insert	US	11/397,073	10/01/2004 PCT filing date		
Resealable Moisture Tight Containers for Strips and the Like	US	10/683,311	10-Oct-03		7,213,720
Solid Objects Dispensers Having a Dual Lever Mechanism	US	10/595,437	10/27/2004 PCT filing date		
Solid Objects Dispensers	US	10/683,176	10-Oct-03		7,243,817
A Moisture-Proof Resealable, Non-Cylindrical Container for Consumer Packages	US	10/603,296	25-Jun-03		7,059,492

<u>Title</u>	<u>Country</u>	<u>Serial #</u>	<u>Application Date</u>	<u>Issued</u>	<u>Publication/ Patent No. Number</u>
Lid for Disposable Drink Cups having a Flap Wherein the Lid/Cup Assembly is Leak and Drop Resistant	US	10/447,072	28-May-03		6,886,707
Moisture Tight Edible Film Dispenser and Methods Thereof	US	10/595,776	11/24/2004 PCT filing date		
Unitary Container and Flip-top cap Assembly Having Child Resistant Safety Features	US	PCT/US06/010842	24-Mar-06		
Unitary Container and Flip-top cap Assembly Having Child Resistant Safety Features	US		3-Sep-04		
One Piece Unitary Container and Cap Assembly with Tab-Lock Fastener for Child Resistance	US	11/370,053	6-Mar-06		
Re-Sealing Mechanism for a Solid Dosage Dispenser	US	10/599,545	29-Sep-06		
Active Film Adhered to Flexible Packages and Method Thereof	US	10/599,247	9/22/2006 PCT filing date		
Re-Sealable Moisture Tight Containers for Strips and the Like Having Alternative Sealing Mechanisms	US	11/577,554	9/29/2006		
Dispensing Apparatus for Diagnostic Test Strip and/or Medicine	US	11/910,818	6-Apr-07		
Product Container with Integral Selective Membrane	US	11/427,279	28-Jun-06		
Bottle Shaped Container with Integrated Sleeve	US	12/095,097	12/1/2006 PCT filing date		

<u>Title</u>	<u>Country</u>	<u>Serial #</u>	<u>Application Date</u>	<u>Issued</u>	<u>Publication/ Patent No. Number</u>
Method for embedding a small quantity of active material in a multi compartment housing	US	11/619,572	3-Jan-07		
Method for embedding a small quantity of active material in a multi compartment housing	US	12/160,041	1/3/2007 PCT filing date		
Sliding Child Safety Feature	US	12/161,122	16-Jul-08		
Twist and Lift Flip-Top Container	US	11/683,266	7-Mar-07		
Moisture Tight Primary Package for Dry Powder Inhalers	US	12/282,419	10-Sep-08		
Injection Molding Process for Molding Mechanical Interlocks between Molded Components (As Amended)	US	12/160,153	7 Jul 08		
Bulk Dispenser for Pre-Cut Edible Film	US		TBA		
Cylindrical Spout for Disposable Cartons	US	60/990,800	28-Nov-07		
Moveable Single Use Spout For Disposable Cartons	US	60/990,825	28-Nov-07		
Pill Dispenser with Internal Spring Actuation	US	61/013185	12-Dec-07		
BRV 1 (FLIP-TOP SAMPLE CONTAINER WITH A PIERCABLE SAMPLING SEPTUM)	US	TBA	17-Mar-08		3-Apr-09
BRV 1 (FLIP-TOP SAMPLE CONTAINER WITH A PIERCABLE SAMPLING SEPTUM)	US	29/319,739	13-Jun-08		
BRV 2 (Flip top sample container)	US	TBA			

<u>Title</u>	<u>Country</u>	<u>Serial #</u>	<u>Application Date</u>	<u>Issued</u>	<u>Publication/ Patent No. Number</u>
Dairy Rack with Vial	US	61/059,398	6-Jun-08		
Oval with Platform	US	61/053,277	15-May-08		
Design - Oval with platform	US	29/318,272	16-May-08		
Utility provisional Oval with platform	US	61/081,514	17-Jul-08		
Dairy Rack and Vial Dairy Rack with Vial	US	TBA	TBA		
Vial - Design	US	29/319,754	13-Jun-08		
Vial Rack - Design Dairy Rack with Vial	US	29/319,756	13-Jun-08		
Bottle Shaped Container with Integrated Sleeve	PCT	PCT/US2006/0615 28	1-Dec-06		
Method for embedding a small quantity of active material in a multi compartment housing	PCT	PCT/US07/60061	3-Jan-07		
Method for embedding a small quantity of active material in a multi compartment housing	PCT	PCT/US07/60061	3-Jan-07		
Tab release Child Safety Feature	PCT	PCT/US07/06693	17-Mar-07		
Dissimilar Materials Injection Molded Mechanical Interlock	PCT	PCT/US07/10833	4-May-07		
Pocket Pack non round shape and seal	PCT	PCT/US07/77702	6-Sep-07		
Bulk Dispenser for Pre-Cut Edible Film	PCT	PCT/US08/55146	27-Feb-08		
Method for Incorporating an Anti-Counterfeiting Device into a Multi-Walled Container and the Multi-Walled Container Containing Such Device	PCT	PCT/US08/57527	19-Mar-08		

<u>Title</u>	<u>Country</u>	<u>Serial #</u>	<u>Application Date</u>	<u>Issued</u>	<u>Publication/ Patent No. Number</u>
Process and Apparatus for Making a Leakproof Cap and Body Assembly	NZ	0334076	27-Jun-97	8-Feb-00	
BRV 1 (FLIP-TOP SAMPLE CONTAINER WITH A PIERCABLE SAMPLING SEPTUM)	NZ				
BRV 2 (Flip top sample container)	NZ				3-Apr-09
Vial - Design	NZ	411,236	11-Aug-08		
Vial - Design - with projection	NZ	411,237	11-Aug-08		
Vial Rack - Design Dairy Rack with Vial	NZ	411223	7-Aug-08		
Process and Apparatus for Making a Leakproof Cap and Body Assembly	NL	97931323.6	27-Jun-97	20-Aug-03	0 932 489
A System, Method for Maintaining, Tracking and Identifying the Integrity of a Disposable Specimen Container with a Reusable Transponder !	NL	03252853.1	7-May-03	4-Jan-06	EP 1366998
A Leakproof, Resealable Container and Cap Assembly	NL	00974073.9	31-Aug-00	11-Jan-07	EP1220794
Co-Continuous Interconnecting Channel Morphology Composition	MX	PA/a/2001/010237	10-Oct-01	5-Jul-06	238396
Unitary Container and Cap Assembly Having Mating Profiles	MX	PA/A/2002/005524	3-Oct-01	7-Apr-06	235669
Process and Apparatus for Making a Leakproof Plastic Container by Completely Ejecting from a Mold and Transferring to a Cap Closing Station	MX	PA/a/2001/009599	24-Jan-01	23-Jun-06	238033

<u>Title</u>	<u>Country</u>	<u>Serial #</u>	<u>Application Date</u>	<u>Issued</u>	<u>Publication/ Patent No. Number</u>
A Leakproof, Resealable Container and Cap Assembly	MX	PA/a/2002/002152	31-Aug-00	n/a	
Co-Continuous Interconnecting Channel Morphology Composition	JP	2001-560275	9-Oct-01	N/A	
Co-Continuous Interconnecting Channel Morphology Composition	JP	2008-120533	2-May-08	N/A	
Thermoplastic Composition Comprising a CO2 Releasing Material	JP	2007-502043	4-Mar-05		
Unitary Container and Cap Assembly Having Mating Profiles	JP	2003-500999	3-Oct-01	N/A	
Process and Apparatus for Making a Leakproof Plastic Container by Completely Ejecting from a Mold and Transferring to a Cap Closing Station	JP	2001-553088	24-Jan-01	28-Oct-05	3734446
A Leakproof, Resealable Container and Cap Assembly	JP	2001-519565	31-Aug-00	N/A	
Container with Pill Dispensing Insert	JP	2006-534145	1-Oct-04		
Meter Strip Dispenser Assembly (Diagnostic Strip Dispenser)	JP	2002-555745	28-Dec-01	24-Aug-07	2004-2184 (4002184)
Interconnecting Channel Morphology Composition for Releasing CO2	JP	2002-552064	19-Dec-01	N/A	
Method and Composition for an In-mold Liner	JP	2003-518816	6-Aug-02		
Monolithic Polymer Composition Having an Activation Material	JP	2006-158965	7-Jun-06	N/A	
Monolithic Polymer Composition Having an Absorbing Material	JP	2000-574164	17-Sep-99	N/A	

<u>Title</u>	<u>Country</u>	<u>Serial #</u>	<u>Application Date</u>	<u>Issued</u>	<u>Publication/ Patent No. Number</u>
Monolithic Polymer Composition Having An Absorbing Material	JP	2000-574164	9/17/1999		
Monolithic Polymer Composition Having a Releasing Material	JP	2000-574166/2006-9921	17-Sep-99		
Monolithic Polymer Composition Having a Releasing Material	JP	2006-165280	14-Jun-06		
Desiccant Material Included in a Closed Container	JP	8-096948/appeal no. 2006-8665	04/17/1996/ appeal filed 31 May 06		
Desiccant Material Included in a Closed Container	JP	2006-152041	31-May-06		
Desiccant Vial Assembly for Effervescent Tablets	JP	2003-583874	11-Apr-03		2005-522384 - 28-Jul-05
Dispenser for Solid Objects	JP	2004-515970	20-Jun-03		
Resealable Moisture Tight Containers for Strips and the Like	JP	2004-543615	10-Oct-03		
Solid Objects Dispensers Having a Dual Lever Mechanism	JP	2006-538220	27-Oct-04		
Lid for Disposable Drink Cups having a Flap Wherein the Lid/Cup Assembly is Leak and Drop Resistant	JP	2006-533291	21-May-04		
Moisture-Tight Edible Film Dispenser and Method Thereof	JP	2006-541714	24-Nov-04		
Unitary Container and Flip-top cap Assembly Having Child Resistant Safety Features	JP	2006-52197	3-Sep-04		
Unitary Container and Flip-top cap Assembly Having Child Resistant Safety Features	JP	200680013703.1	24-Mar-06		

<u>Title</u>	<u>Country</u>	<u>Serial #</u>	<u>Application Date</u>	<u>Issued</u>	<u>Publication/ Patent No. Number</u>
Re-Sealing Mechanism for a Solid Dosage Dispenser	JP	2007-506440	29-Mar-05		
Active Film Adhered to Flexible Packages and Method Thereof	JP	2007-505266	28-Mar-05		
Re-Sealable Moisture Tight Containers for Strips and the Like Having Alternative Sealing Mechanisms	JP	2007-538095	10/20/2005 PCT filing date		
Dispensing Apparatus for Diagnostic Test Strip and/or Medicine	JP	PCT/US2006/0131 65	6-Apr-06		
Method for embedding a small quantity of active material in a multi compartment housing	JP	PCT/US07/60061	3-Jan-07		
Sliding Child Safety Feature	JP	PCT/US2007/001185	17-Jan-07		
Twist and Lift Flip-Top Container	JP	PCT/US07/05951/0 7752635.8	7-Mar-07		
Dissimilar Materials Injection Molded Mechanical Interlock	JP		4-May-07		
Vial for Test Strips (re-titled in Japan under Locarno) Design - Oval with platform	JP	2008-15001	12-Jun-08		
Vial - Design	JP	TBA	TBA		
Vial Rack - Design Dairy Rack with Vial	JP	2008-22804	4-Sep-08		
A System, Method for Maintaining, Tracking and Identifying the Integrity of a Disposable Specimen Container with a Reusable Transponder !	IT	03252853.1	7-May-03	4-Jan-06	EP 1366998
A Leakproof, Resealable Container and Cap Assembly	IT	00974073.9	31-Aug-00	11-Jan-07	25325 BE/2007

<u>Title</u>	<u>Country</u>	<u>Serial #</u>	<u>Application Date</u>	<u>Issued</u>	<u>Publication/ Patent No. Number</u>
Desiccant Entrained Polymer	IT	97914915.0	5-Mar-97	4-Feb-04	EP 0892673
Meter Strip Dispenser Assembly (Diagnostic Strip Dispenser)	IT	01993318.3	28-Dec-01	5-Sep-07	EP1368262
Interconnecting Channel Morphology Composition for Releasing CO2	IT	01991433.2	19-Dec-01	15-Mar-06	EP1363970
Modified Polymers Having Controlled Transmission Rates	IT	99953377.1	25-May-99	13-Oct-06	EP1086348
Modified Polymers Having Controlled Transmission Rates	IT	99953377.1	25-May-99	13-Oct-06	EP1086348
Tamper Proof Container and Cap Assembly and Related Methods	IT	00992798.9	9-Nov-00	11-Jun-08	EP1233924
Desiccant Material Included in a Closed Container	IT	'99122375.1	17-Apr-96		IT Pat. No. 20085 BE/2004
Desiccant Vial Assembly for Effervescent Tablets	IT	03252334.2	11-Apr-03		EP 1352844
A System, Method for Maintaining, Tracking and Identifying the Integrity of a Disposable Specimen Container with a Reusable Transponder !	IE	03252853.1	7-May-03	4-Jan-06	EP 1366998
A Leakproof, Resealable Container and Cap Assembly	IE	00974073.9	31-Aug-00	11-Jan-07	EP1220794
Meter Strip Dispenser Assembly (Diagnostic Strip Dispenser)	IE	01993318.3	28-Dec-01		EP1368262
Egg Shaped Vial	GB	2083414	14-May-99	25-Nov-98	D2083414
A System, Method for Maintaining, Tracking and Identifying the Integrity of a Disposable Specimen Container with a Reusable Transponder !	GB	03252853.1	7-May-03	4-Jan-06	EP 1366998

<u>Title</u>	<u>Country</u>	<u>Serial #</u>	<u>Application Date</u>	<u>Issued</u>	<u>Publication/ Patent No. Number</u>
A Leakproof, Resealable Container and Cap Assembly	GB	00974073.9	31-Aug-00	11-Jan-07	EP1220794
Desiccant Entrained Polymer	GB	97914915.0	5-Mar-97	4-Feb-04	EP 0892673
Meter Strip Dispenser Assembly (Diagnostic Strip Dispenser)	GB	01993318.3	28-Dec-01	5-Sep-07	EP1368262
Interconnecting Channel Morphology Composition for Releasing CO2	GB	01991433.2	19-Dec-01	15-Mar-06	EP1363970
Tamper Proof Container and Cap Assembly and Related Methods	GB	00992798.9	9-Nov-00	11-Jun-08	EP1233924
Monolithic Polymer Composition Having a Releasing Material	GB	99949720.9	17-Sep-99	16-Nov-05	EP115340
Desiccant Material Included in a Closed Container	GB	'99122375.1	17-Apr-96		EP 1 000 873
Desiccant Vial Assembly for Effervescent Tablets	GB	03252334.2	11-Apr-03		EP 1352844
Unitary Container and Flip-top cap Assembly Having Child Resistant Safety Features	GB	04783117.7	3-Sep-04		
Process and Apparatus for Making a Leakproof Cap and Body Assembly	FR	97931323.6	27-Jun-97	20-Aug-03	0 932 489
A System, Method for Maintaining, Tracking and Identifying the Integrity of a Disposable Specimen Container with a Reusable Transponder !	FR	03252853.1	7-May-03	4-Jan-06	EP 1366998
A Leakproof, Resealable Container and Cap Assembly	FR	00974073.9	31-Aug-00	11-Jan-07	EP1220794
Desiccant Entrained Polymer	FR	97914915.0	5-Mar-97	4-Feb-04	EP 0892673

<u>Title</u>	<u>Country</u>	<u>Serial #</u>	<u>Application Date</u>	<u>Issued</u>	<u>Publication/ Patent No. Number</u>
Meter Strip Dispenser Assembly (Diagnostic Strip Dispenser)	FR	01993318.3	28-Dec-01	5-Sep-07	EP1368262
Interconnecting Channel Morphology Composition for Releasing CO2	FR	01991433.2	19-Dec-01	15-Mar-06	EP1363970
Modified Polymers Having Controlled Transmission Rates	FR	99953377.1	25-May-99	13-Oct-06	EP1086348
Tamper Proof Container and Cap Assembly and Related Methods	FR	00992798.9	9-Nov-00	11-Jun-08	EP1233924
Monolithic Polymer Composition Having a Releasing Material	FR	99949720.9	17-Sep-99	16-Nov-05	EP115340
Desiccant Material Included in a Closed Container	FR	'99122375.1	17-Apr-96		EP 1 000 873
Desiccant Vial Assembly for Effervescent Tablets	FR	03252334.2	11-Apr-03		EP 1352844
Unitary Container and Flip-top cap Assembly Having Child Resistant Safety Features	FR	04783117.7	3-Sep-04		
A System, Method for Maintaining, Tracking and Identifying the Integrity of a Disposable Specimen Container with a Reusable Transponder !	ES	03252853.1	7-May-03	4-Jan-06	EP 1366998
A Leakproof, Resealable Container and Cap Assembly	ES	00974073.9	31-Aug-00	11-Jan-07	EP1220794
Desiccant Entrained Polymer	ES	97914915.0	5-Mar-97	4-Feb-04	EP 0892673
Modified Polymers Having Controlled Transmission Rates	ES	99953377.1	25-May-99	13-Oct-06	EP1086348
Monolithic Polymer Composition Having a Releasing Material	ES	99949720.9	17-Sep-99	16-Nov-05	EP115340

<u>Title</u>	<u>Country</u>	<u>Serial#</u>	<u>Application Date</u>	<u>Issued</u>	<u>Publication/ Patent No. Number</u>
Co-Continuous Interconnecting Channel Morphology Composition	EP	01909059.6	9-Oct-1	N/A	EP1173502
Thermoplastic Composition Comprising a CO2 Releasing Material	EP	05724696	4-Mar-05		
A System, Method for Maintaining, Tracking and Identifying the Integrity of a Disposable Specimen Container with a Reusable Transponder	EP	01968559.3	5-Sep-01	N/A	
Process and Apparatus for Making a Leakproof Plastic Container by Completely Ejecting from a Mold and Transferring to a Cap Closing Station	EP	01942593.3	24-Jan-01	N/A	
Desiccant Entrained Polymer	EP	03078636.2	5-Mar-97		
Interconnecting Channel Morphology Composition for Releasing CO2	EP	01991433.2	19-Dec-01	15-Mar-06	EP1363970
Method and Composition for an In-mold Liner	EP	02794678.9	6-Aug-02	N/A	
Modified Polymers Having Controlled Transmission Rates	EP	'99924541.8	25-May-99	N/A	
Tamper Proof Container and Cap Assembly and Related Methods	EP	00992798.9	9-Nov-00	11-Jun-08	EP1233924
Monolithic Polymer Composition Having an Activation Material	EP	99948289.6	17-Sep-99	N/A	
Monolithic Polymer Composition Having an Absorbing Material	EP	99969423.5	17-Sep-99	N/A	
Dispenser for Solid Objects	EP	03761151.4	20-Jun-03		
Resealable Moisture Tight Containers for Strips and the Like	EP	03773225.2	10-Oct-03		

<u>Title</u>	<u>Country</u>	<u>Serial #</u>	<u>Application Date</u>	<u>Issued</u>	<u>Publication/ Patent No. Number</u>
Solid Objects Dispensers Having a Dual Lever Mechanism	EP	04796549.6	10/27/2004 PCT filing date		
Lid for Disposable Drink Cups having a Flap Wherein the Lid/Cup Assembly is Leak and Drop Resistant	EP	040752935 (EP20040752935)	21-May-04		
Moisture-Tight Edible Film Dispenser and Method Thereof	EP	04812159	24-Nov-04		
Unitary Container and Flip-top cap Assembly Having Child Resistant Safety Features	EP	04783117.7	3-Sep-04	16-Jul-08	
Container with Pill Dispensing Insert	EP	04785343.7	1-Oct-04		
Unitary Container and Flip-top cap Assembly Having Child Resistant Safety Features	EP	08008905.5	3-Sep-04		
Unitary Container and Flip-top cap Assembly Having Child Resistant Safety Features	EP	08008905.5	24-Mar-06		
Re-Sealing Mechanism for a Solid Dosage Dispenser	EP	05730705	29-Mar-05		
Active Film Adhered to Flexible Packages and Method Thereof	EP	05730611.0	28-Mar-05		
Re-Sealable Moisture Tight Containers for Strips and the Like Having Alternative Sealing Mechanisms	EP	05815477.4	10/20/2005 PCT filing date		
Dispensing Apparatus for Diagnostic Test Strip and/or Medicine	EP	06749570.5	6-Apr-06		
Desiccant Plastic Composition for a Shaped Article	EP	06771934.4	2-Jun-06		

<u>Title</u>	<u>Country</u>	<u>Serial #</u>	<u>Application Date</u>	<u>Issued</u>	<u>Publication/ Patent No. Number</u>
Bottle Shaped Container with Integrated Sleeve	EP	06846443.7	1-Dec-06		
Method for embedding a small quantity of active material in a multi compartment housing	EP	07709931.5	3-Jan-07		
Sliding Child Safety Feature	EP	07716698.1	17-Jan-07		
Twist and Lift Flip-Top Container	EP	07752635.8	7-Mar-07		
Dissimilar Materials Injection Molded Mechanical Interlock	EP	07809038.8	4-May-07		
BRV 1 (FLIP-TOP SAMPLE CONTAINER WITH A PIERCABLE SAMPLING SEPTUM)	EP	000899042	17-Mar-08		13-Mar-08
BRV 2 (Flip top sample container)	EP				3-Apr-09
Design - Oval with platform	EP	TBA	TBA		
Vial - Design	EP	TBA	TBA		
Vial Rack - Design Dairy Rack with Vial	EP	TBA	TBA		
Vial - Design	EP	TBA	TBA		
Vial Rack - Design Dairy Rack with Vial	EP	TBA	TBA		
Egg Shaped Vial	DE	49904845.8	17-May-99	31-Mar-99	49904845.8
A System, Method for Maintaining, Tracking and Identifying the Integrity of a Disposable Specimen Container with a Reusable Transponder !	DE	03252853.1	7-May-03	4-Jan-06	EP 1366998
A Leakproof, Resealable Container and Cap Assembly	DE	00974073.9	31-Aug-00	11-Jan-07	DE 600 33 831.2-08

<u>Title</u>	<u>Country</u>	<u>Serial #</u>	<u>Application Date</u>	<u>Issued</u>	<u>Publication/ Patent No. Number</u>
Desiccant Entrained Polymer	DE	97914915.0	5-Mar-97	4-Feb-04	DE 697 27 474T2 2004
Meter Strip Dispenser Assembly (Diagnostic Strip Dispenser)	DE	01993318.3	28-Dec-01	5-Sep-07	EP1368262
Interconnecting Channel Morphology Composition for Releasing CO2	DE	01991433.2	19-Dec-01	15-Mar-06	EP1363970
Modified Polymers Having Controlled Transmission Rates	DE	99953377.1	25-May-99	17-Feb-06	EP1086348
Tamper Proof Container and Cap Assembly and Related Methods	DE	00992798.9	9-Nov-00	11-Jun-08	EP1233924
Monolithic Polymer Composition Having a Releasing Material	DE	99949720.9	17-Sep-99	16-Nov-05	EP115340
Desiccant Material Included in a Closed Container	DE	99122375.1	17-Apr-96		DE 696 30 819.3-08
Desiccant Vial Assembly for Effervescent Tablets	DE	03252334.2	11-Apr-03		EP 1352844
Unitary Container and Flip-top cap Assembly Having Child Resistant Safety Features	DE	04783117.7	3-Sep-04		
Process and Apparatus for Making a Leakproof Cap and Body Assembly	CN	0091629	27-Jun-97	28-Aug-02	ZL97197498.5
A Dual Wall Insulated Cup Assembly And a Method of Manufacturing an Insulated Cup Assembly	CN	01822548.9	18-Dec-01		
Thermoplastic Composition Comprising a CO2 Releasing Material	CN	200580007068.1	4-Mar-05		
Desiccant Entrained Polymer	CN	98800578.6	5-Mar-98	14-Jan-04	

<u>Title</u>	<u>Country</u>	<u>Serial #</u>	<u>Application Date</u>	<u>Issued</u>	<u>Publication/ Patent No. Number</u>
Desiccant Entrained Polymer	CN	99808743.2	25-May-99	14-Jan-04	ZL99808743.2
Meter Strip Dispenser Assembly (Diagnostic Strip Dispenser)	CN	01822488.1	28-Dec-01		ZL01822488.1
Interconnecting Channel Morphology Composition for Releasing CO2	CN	01821978.0	19-Dec-01	1 Feb 2006	ZL01821978.0
Modified Polymers Having Controlled Transmission Rates	CN	99808525.1	25-May-99	7-Jan-04	ZL99808525.1
Articles of Manufacture Comprising a Shaped Article or a Shaped Monolithic Composition	CN	200310104610.8	25-May-99	13-Apr-05	ZL200310104 610.8
Modified Polymers Having Controlled Transmission Rates	CN	99808742.4	25-May-99	7-Apr-04	ZL99808742.4
Monolithic Polymer Composition Having an Activation Material	CN	99812659.4	17-Sep-99	28-Apr-04	ZL99812659.4
Monolithic Polymer Composition Having a Releasing Material	CN	99812675.6	19-Sep-99		ZL99812675.6
Monolithic Polymer Composition Having a Releasing Material	CN	200410069609.0	19-Sep-99		
Dispenser for Solid Objects	CN	03817606.8	20-Jun-03		ZL03817606. 8
Resealable Moisture Tight Containers for Strips and the Like	CN	200380101133.8	10-Oct-03		
Solid Objects Dispensers Having a Dual Lever Mechanism	CN	20040035564.3	27-Oct-04		
Lid for Disposable Drink Cups having a Flap Wherein the Lid/Cup Assembly is Leak and Drop Resistant	CN	200480014719.5	21-May-04		ZL200480014 719.5
Moisture-Tight Edible Film Dispenser and Method Thereof	CN	2040034782.5	24-Nov-04		

<u>Title</u>	<u>Country</u>	<u>Serial #</u>	<u>Application Date</u>	<u>Issued</u>	<u>Publication/ Patent No. Number</u>
Unitary Container and Flip-top cap Assembly Having Child Resistant Safety Features	CN	200480028961.8	3-Sep-04		
Container with Pill Dispensing Insert	CN	20040033539.1	1-Oct-04		
Unitary Container and Flip-top cap Assembly Having Child Resistant Safety Features	CN	06739558.2	24-Mar-06		
Re-Sealing Mechanism for a Solid Dosage Dispenser	CN	200580014647.9	29-Mar-05		
Active Film Adhered to Flexible Packages and Method Thereof	CN	200580013008	28-Mar-05		
Re-Sealable Moisture Tight Containers for Strips and the Like Having Alternative Sealing Mechanisms	CN	200580036097	10/20/2005 (PCT filing date)		
Dispensing Apparatus for Diagnostic Test Strip and/or Medicine	CN	200680009794.1	6-Apr-06		
Method for embedding a small quantity of active material in a multi compartment housing	CN	200780001872.8	3-Jan-07		
Sliding Child Safety Feature	CN	PCT/US2007/001185	17-Jan-07		
Twist and Lift Flip-Top Container	CN	PCT/US07/05951/ 07752635.8	7-Mar-07		
Dissimilar Materials Injection Molded Mechanical Interlock	CN		4-May-07		
A System, Method for Maintaining, Tracking and Identifying the Integrity of a Disposable Specimen Container with a Reusable Transponder !	CH/LI	03252853.1	7-May-03	4-Jan-06	EP 1366998

<u>Title</u>	<u>Country</u>	<u>Serial #</u>	<u>Application Date</u>	<u>Issued</u>	<u>Publication/ Patent No. Number</u>
A Leakproof, Resealable Container and Cap Assembly	CH/LI	00974073.9	31-Aug-00	11-Jan-07	EP1220794
Desiccant Entrained Polymer	CH/LI	97914915.0	5-Mar-97	4-Feb-04	CH-EP 0892673
Meter Strip Dispenser Assembly (Diagnostic Strip Dispenser) CH, DE, FR, GB, IT, IE	CH/LI	01993318.3	28-Dec-01	5-Sep-07	EP1368262
Interconnecting Channel Morphology Composition for Releasing CO2	CH/LI	01991433.2	19-Dec-01	15-Mar-06	EP1363970
Monolithic Polymer Composition Having a Releasing Material	CH/LI	99949720.9	17-Sep-99	16-Nov-05	EP115340
Desiccant Material Included in a Closed Container	CH/LI	99122375.1	17-Apr-96		
Unitary Container and Flip-top cap Assembly Having Child Resistant Safety Features	CH	04783117.7	3-Sep-04		
Process and Apparatus for Making a Leakproof Cap and Body Assembly	CA	2,262,975	27-Jun-97	15-May-07	2262975
Co-Continuous Interconnecting Channel Morphology Composition	CA	2368319	9-Oct-1	N/A	
Thermoplastic Composition Comprising a CO2 Releasing Material	CA	2558744	4-Mar-05		
Process and Apparatus for Making a Leakproof Plastic Container by Completely Ejecting from a Mold and Transferring to a Cap Closing Station	CA	2372272	24-Jan-01	N/A	
Container with Pill Dispensing Insert	CA	2541021	1-Oct-04		

<u>Title</u>	<u>Country</u>	<u>Serial#</u>	<u>Application Date</u>	<u>Issued</u>	<u>Publication/ Patent No. Number</u>
A Leakproof, Resealable Container and Cap Assembly	CA	2,391,852	31-Aug-00	31-Jul-07	2391852
Desiccant Entrained Polymer	CA	2258680	5-Mar-98	4-Sep-07	
Meter Strip Dispenser Assembly (Diagnostic Strip Dispenser)	CA	2433630	28-Dec-01	2-Sep-08	2,433,630
Interconnecting Channel Morphology Composition for Releasing CO2	CA	2432858	19-Dec-01	N/A	
Modified Polymers Having Controlled Transmission Rates	CA	2337604	25-May-99	11-Dec-07	
Modified Polymers Having Controlled Transmission Rates	CA	2336463	25-May-99	11-Dec-07	2,337,604
Monolithic Polymer Composition Having an Activation Material	CA	2344190	17-Sep-99	28-Mar-06	
Monolithic Polymer Composition Having an Absorbing Material	CA	2344189	17-Sep-99	N/A	
Monolithic Polymer Composition Having a Releasing Material	CA	2,344,188	17-Sep-99		
Dispenser for Solid Objects	CA	2,489,872	20-Jun-03		
Lid for Disposable Drink Cups having a Flap Wherein the Lid/Cup Assembly is Leak and Drop Resistant	CA	2,526,711	21-May-04		2526711
Moisture-Tight Edible Film Dispenser and Method Thereof	CA	2545782	24-Nov-04		
Unitary Container and Flip-top cap Assembly Having Child Resistant Safety Features	CA	2,537,699	3-Sep-04		
Unitary Container and Flip-top cap Assembly Having Child Resistant Safety Features	CA	2601815	24-Mar-06		

<u>Title</u>	<u>Country</u>	<u>Serial #</u>	<u>Application Date</u>	<u>Issued</u>	<u>Publication/ Patent No. Number</u>
Re-Sealing Mechanism for a Solid Dosage Dispenser	CA	2561699	29-Mar-05		
Active Film Adhered to Flexible Packages and Method Thereof	CA	2561310	28-Mar-05		
Re-Sealable Moisture Tight Containers for Strips and the Like Having Alternative Sealing Mechanisms	CA	2585813	10/20/2005 (PCT filing date)		
Dispensing Apparatus for Diagnostic Test Strip and/or Medicine	CA	2603554	6-Apr-06		
Method for embedding a small quantity of active material in a multi compartment housing	CA	PCT/US07/60061	3-Jan-07		
Sliding Child Safety Feature	CA	PCT/US2007/001185	17-Jan-07		
Twist and Lift Flip-Top Container	CA	PCT/US07/05951	7-Mar-07		
Dissimilar Materials Injection Molded Mechanical Interlock	CA		4-May-07		
BRV 1 (FLIP-TOP SAMPLE CONTAINER WITH A PIERCABLE SAMPLING SEPTUM)	CA				3-Apr-09
BRV 2 (Flip top sample container)	CA				3-Apr-09
Design - Oval with platform	CA	TBA	TBA	10-Sep-08	
Vial - Design	CA	TBA	10-Sep-08		
Vial Rack - Design Dairy Rack with Vial	CA	TBA	10-Sep-08		
Process and Apparatus for Making a Leakproof Cap and Body Assembly	BR	PI 9711243-7	27-Jun-97	6-Dec-05	PI 9711243-7

<u>Title</u>	<u>Country</u>	<u>Serial #</u>	<u>Application Date</u>	<u>Issued</u>	<u>Publication/ Patent No. Number</u>
Co-Continuous Interconnecting Channel Morphology Composition	BR	PI 0104483-4	9-Feb-01	N/A	
A Leakproof, Resealable Container and Cap Assembly	BR	PI 0013693-0	31-Aug-00	N/A	
A Barrier Pack Having An Absorbing Agent Applied To The Interior Of the Pack	BR	PI 0011671-8	15-Jun-00		PI 0011671-8
Desiccant Material Included in a Closed Container	BR	PI 9608007-8	17-Apr-96		
A Leakproof, Resealable Container and Cap Assembly	AU	12499/01	31-Aug-00	30-Sep-04	777030
Desiccant Entrained Polymer	AU	66841/98	5-Mar-98	24-May-01	729802
Desiccant Entrained Polymer	AU	42035/99	25-May-99	4-Jul-02	745516
Desiccant Entrained Polymer	AU	71422/00	6-Nov-00	17-Jan-02	742886
Modified Polymers Having Controlled Transmission Rates	AU	43138/99	25-May-99	9-May-02	743397
Monolithic Polymer Composition Having an Activation Material	AU	61500/99	17-Sep-99	763747	763747
A Barrier Pack Having An Absorbing Agent Applied To The Interior Of the Pack	AU	56162/00	15-Jun-00		AU760090
BRV 1 (FLIP-TOP SAMPLE CONTAINER WITH A PIERCABLE SAMPLING SEPTUM)	AU	11583/2008	3-Apr-08	28-Jul-08	320475
BRV 2 (Flip top sample container)	AU	11584/2008	3-Apr-08	320476	28-Jul-08
Oval Vial with Spline Insert	AU	12722/2008	5-Jun-08		
Oval Vial with Platform	AU	12724/2008	5-Jun-08	21-Aug-08	320782

<u>Title</u>	<u>Country</u>	<u>Serial #</u>	<u>Application Date</u>	<u>Issued</u>	<u>Publication/ Patent No. Number</u>
Oval Vial with Insert	AU	12723/2008	5-Jun-08	21-Aug-08	320783
Oval Vial with Insert and False Bottom	AU	12721/2008	5-Jun-08	21-Aug-08	320785
Oval Vial with Insert	AU	12723/2008	5-Jun-08	21-Aug-08	320784
Vial - Design	AU	13840/2008	12-Aug-08		
Vial - Design w/ projection	AU	13841/2008	12-Aug-08		
Vial Rack - Design Dairy Rack with Vial	AU	13750/2008	6-Aug-08		



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Total properties: 3

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|---|---|--|-------------------------|-----------------------|
| 1 | Patent #: 6889455
Publication #: US20040055189
Title: METHOD OF INCORPORATING A PROMOTIONAL ITEM INTO A DUAL WALL CUP | Issue Dt: 05/10/2005
Pub Dt: 03/25/2004 | Application #: 10301428 | Filing Dt: 11/21/2002 |
| 2 | Patent #: 6886707
Publication #: US20040118847
Title: LID FOR DISPOSABLE DRINK CUPS HAVING A FLAP WHEREIN THE LID/CUP ASSEMBLY IS LEAK AND DROP RESISTANT | Issue Dt: 05/03/2005
Pub Dt: 06/24/2004 | Application #: 10447072 | Filing Dt: 05/28/2003 |
| 3 | Patent #: NONE
Publication #: US20040169045
Title: Application and assembly suited for use as a disposable leak proof child drinking cup | Issue Dt:
Pub Dt: 09/02/2004 | Application #: 10634156 | Filing Dt: 08/04/2003 |

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Reel/Frame: [016522/0130](#)

Pages: 16

Recorded: 09/12/2005

Conveyance: SECURITY AGREEMENT

Total properties: 33

1	Patent #: 5911937 Title: DESICCANT ENTRAINED POLYMER	Issue Dt: 06/15/1999	Application #: 08611298	Filing Dt: 03/05/1996
2	Patent #: 6130263 Title: DESICCANT ENTRAINED POLYMER	Issue Dt: 10/10/2000	Application #: 08812315	Filing Dt: 03/05/1997
3	Patent #: 6080350 Title: DESSICANT ENTRAINED POLYMER	Issue Dt: 06/27/2000	Application #: 09086880	Filing Dt: 05/29/1998
4	Patent #: 6221446 Title: MODIFIED POLYMERS HAVING CONTROLLED TRANSMISSION RATES	Issue Dt: 04/24/2001	Application #: 09087824	Filing Dt: 05/29/1998
5	Patent #: 6124006 Title: MODIFIED POLYMERS HAVING CONTROLLED TRANSMISSION RATES	Issue Dt: 09/26/2000	Application #: 09087830	Filing Dt: 05/29/1998
6	Patent #: 6214255 Title: DESICCANT ENTRAINED POLYMER	Issue Dt: 04/10/2001	Application #: 09122912	Filing Dt: 07/27/1998
7	Patent #: 6174952 Title: MONOLITHIC POLYMER COMPOSITION HAVING A WATER ABSORPTION MATERIAL	Issue Dt: 01/16/2001	Application #: 09156720	Filing Dt: 09/18/1998
8	Patent #: 6194079 Title: MONOLITHIC POLYMER COMPOSITION HAVING AN ABSORBING MATERIAL	Issue Dt: 02/27/2001	Application #: 09156937	Filing Dt: 09/18/1998
9	Patent #: 6177183 Title: MONOLITHIC COMPOSITION HAVING AN ACTIVATION MATERIAL	Issue Dt: 01/23/2001	Application #: 09157014	Filing Dt: 09/18/1998
10	Patent #: 6316520 Title: MONOLITHIC POLYMER COMPOSITION HAVING A RELEASING MATERIAL	Issue Dt: 11/13/2001	Application #: 09157032	Filing Dt: 09/18/1998
11	Patent #: 6279736 Title: BARRIER PACK HAVING AN ABSORBING AGENT APPLIED TO THE INTERIOR OF THE PACK	Issue Dt: 08/28/2001	Application #: 09333711	Filing Dt: 06/15/1999
12	Patent #: 6769558 Title: LEAKPROOF, RESEALABLE CONTAINER AND CAP ASSEMBLY	Issue Dt: 08/03/2004	Application #: 09386702	Filing Dt: 08/31/1999
13	Patent #: 6486231 Title: CO-CONTINUOUS INTERCONNECTING CHANNEL MORPHOLOGY COMPOSITION	Issue Dt: 11/26/2002	Application #: 09504029	Filing Dt: 02/14/2000
14	Patent #: 6465532 Title: Co-continuous Interconnecting channel morphology polymer having controlled gas transmission rate through the polymer	Issue Dt: 10/15/2002	Application #: 09627630	Filing Dt: 07/28/2000
15	Patent #: 6696002 Title: CO-CONTINUOUS INTERCONNECTING CHANNEL MORPHOLOGY POLYMER HAVING MODIFIED SURFACE PROPERTIES	Issue Dt: 02/24/2004	Application #: 09627631	Filing Dt: 07/28/2000
16	Patent #: 6398067	Issue Dt: 06/04/2002	Application #: 09710330	Filing Dt: 11/09/2000

Title: TAMPER-PROOF CONTAINER CAP ASSEMBLY AND RELATED METHODS

- 17 **Patent #:** 6460271 **Issue Dt:** 10/08/2002 **Application #:** 09736559 **Filing Dt:** 12/13/2000
Publication #: US20020103271 **Pub Dt:** 08/01/2002
Title: METHOD AND COMPOSITION HAVING INTERCONNECTING CHANNEL MORPHOLOGY FOR ALDEHYDE ABSORPTION
- 18 **Patent #:** 7063234 **Issue Dt:** 06/20/2006 **Application #:** 09751191 **Filing Dt:** 12/29/2000
Publication #: US20020104849 **Pub Dt:** 08/08/2002
Title: METER STRIP DISPENSER ASSEMBLY
- 19 **Patent #:** 6613405 **Issue Dt:** 09/02/2003 **Application #:** 09823355 **Filing Dt:** 03/30/2001
Title: MONOLITHIC COMPOSITION HAVING THE CAPABILITY OF MAINTAINING CONSTANT RELATIVE HUMIDITY IN A PACKAGE
- 20 **Patent #:** 6705463 **Issue Dt:** 03/16/2004 **Application #:** 09876381 **Filing Dt:** 06/07/2001
Title: FLIP TOP GOLF BALL CONTAINER ASSEMBLY PROVIDED WITH MOISTURE BARRIER PROPERTIES
- 21 **Patent #:** 6852783 **Issue Dt:** 02/08/2005 **Application #:** 10033973 **Filing Dt:** 12/19/2001
Publication #: US20020173572 **Pub Dt:** 11/21/2002
Title: INTERCONNECTING CHANNEL MORPHOLOGY COMPOSITION FOR RELEASING CO2
- 22 **Patent #:** 6726058 **Issue Dt:** 04/27/2004 **Application #:** 10177786 **Filing Dt:** 06/20/2002
Publication #: US20030234260 **Pub Dt:** 12/25/2003
Title: DISPENSER FOR SOLID OBJECTS
- 23 **Patent #:** NONE **Issue Dt:** **Application #:** 10213516 **Filing Dt:** 08/06/2002
Publication #: US20040170780 **Pub Dt:** 09/02/2004
Title: Method and composition for an in-mold liner
- 24 **Patent #:** 7413083 **Issue Dt:** 08/19/2008 **Application #:** 10219570 **Filing Dt:** 08/15/2002
Publication #: US20050016873 **Pub Dt:** 01/27/2005
Title: DESICCANT VIAL ASSEMBLY FOR EFFERVESCENT TABLETS
- 25 **Patent #:** 7243817 **Issue Dt:** 07/17/2007 **Application #:** 10683176 **Filing Dt:** 10/10/2003
Publication #: US20040124204 **Pub Dt:** 07/01/2004
Title: SOLID OBJECTS DISPENSERS
- 26 **Patent #:** 7213720 **Issue Dt:** 05/08/2007 **Application #:** 10683311 **Filing Dt:** 10/10/2003
Publication #: US20040173612 **Pub Dt:** 09/09/2004
Title: RESEALABLE MOISTURE TIGHT CONTAINERS FOR STRIPS AND THE LIKE
- 27 **Patent #:** NONE **Issue Dt:** **Application #:** 10683692 **Filing Dt:** 10/09/2003
Publication #: US20040138688 **Pub Dt:** 07/15/2004
Title: Lancet system including test strips and cassettes for drawing and sampling bodily material
- 28 **Patent #:** RE40941 **Issue Dt:** 10/20/2009 **Application #:** 10714474 **Filing Dt:** 11/13/2003
Title: MONOLITHIC POLYMER COMPOSITION HAVING A RELEASING MATERIAL
- 29 **Patent #:** 7005459 **Issue Dt:** 02/28/2006 **Application #:** 10723873 **Filing Dt:** 11/26/2003
Publication #: US20040122175 **Pub Dt:** 06/24/2004
Title: Desiccant Entrained Polymer
- 30 **Patent #:** 7198161 **Issue Dt:** 04/03/2007 **Application #:** 10779507 **Filing Dt:** 02/13/2004
Publication #: US20040159666 **Pub Dt:** 08/19/2004
Title: LEAKPROOF, RESEALABLE CONTAINER AND CAP ASSEMBLY
- 31 **Patent #:** 7314895 **Issue Dt:** 01/01/2008 **Application #:** 10794306 **Filing Dt:** 03/05/2004
Publication #: US20040242746 **Pub Dt:** 12/02/2004
Title: THERMOPLASTIC COMPOSITION COMPRISING A CO2 RELEASING MATERIAL
- 32 **Patent #:** NONE **Issue Dt:** **Application #:** 10799487 **Filing Dt:** 03/12/2004
Publication #: US20040169049 **Pub Dt:** 09/02/2004
Title: Dispenser for solid objects

33 **Patent #:** D421216 **Issue Dt:** 02/29/2000 **Application #:** 29096986 **Filing Dt:** 11/25/1998
Title: EGG-SHAPED VIAL

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Total properties: 1

1 Patent #: NONE Issue Dt: Application #: 10849454 Filing Dt: 05/19/2004
 Publication #: [US20040212120](#) Pub Dt: 10/28/2004
 Title: Dual wall insulated overmold cup assembly and a method of manufacturing an insulated overmold cup assembly

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Pages: 15

Recorded: 09/12/2005

Conveyance: SECURITY AGREEMENT

Total properties: 2

- | | | | | |
|---|--|----------------------|-------------------------|-----------------------|
| 1 | Patent #: 7070053 | Issue Dt: 07/04/2006 | Application #: 10140698 | Filing Dt: 05/07/2002 |
| | Title: SYSTEM, METHOD, AND APPARATUSES FOR MAINTAINING, TRACKING, TRANSPORTING AND IDENTIFYING THE INTEGRITY OF A DISPOSABLE SPECIMEN CONTAINER WITH A RE-USABLE TRANSPONDER | | | |
| 2 | Patent #: 7059492 | Issue Dt: 06/13/2006 | Application #: 10603296 | Filing Dt: 06/25/2003 |
| | Publication #: US20040065669 | Pub Dt: 04/08/2004 | | |
| | Title: MOISTURE-PROOF RESEALABLE, NON-CYLINDRICAL CONTAINER FOR CONSUMER PACKAGES | | | |

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Reel/Frame: 016547/0362

Pages: 22

Recorded: 09/19/2005

Conveyance: SECURITY AGREEMENT

Total properties: 40

1	Patent #: <u>5911937</u> Title: DESICCANT ENTRAINED POLYMER	Issue Dt: 06/15/1999	Application #: 08611298	Filing Dt: 03/05/1996
2	Patent #: <u>6130263</u> Title: DESICCANT ENTRAINED POLYMER	Issue Dt: 10/10/2000	Application #: 08812315	Filing Dt: 03/05/1997
3	Patent #: <u>6080350</u> Title: DESSICANT ENTRAINED POLYMER	Issue Dt: 06/27/2000	Application #: 09086880	Filing Dt: 05/29/1998
4	Patent #: <u>6221446</u> Title: MODIFIED POLYMERS HAVING CONTROLLED TRANSMISSION RATES	Issue Dt: 04/24/2001	Application #: 09087824	Filing Dt: 05/29/1998
5	Patent #: <u>6124006</u> Title: MODIFIED POLYMERS HAVING CONTROLLED TRANSMISSION RATES	Issue Dt: 09/26/2000	Application #: 09087830	Filing Dt: 05/29/1998
6	Patent #: <u>6214255</u> Title: DESICCANT ENTRAINED POLYMER	Issue Dt: 04/10/2001	Application #: 09122912	Filing Dt: 07/27/1998
7	Patent #: <u>6174952</u> Title: MONOLITHIC POLYMER COMPOSITION HAVING A WATER ABSORPTION MATERIAL	Issue Dt: 01/16/2001	Application #: 09156720	Filing Dt: 09/18/1998
8	Patent #: <u>6194079</u> Title: MONOLITHIC POLYMER COMPOSITION HAVING AN ABORBINING MATERIAL	Issue Dt: 02/27/2001	Application #: 09156937	Filing Dt: 09/18/1998
9	Patent #: <u>6177183</u> Title: MONOLITHIC COMPOSITION HAVING AN ACTIVATION MATERIAL	Issue Dt: 01/23/2001	Application #: 09157014	Filing Dt: 09/18/1998
10	Patent #: <u>6316520</u> Title: MONOLITHIC POLYMER COMPOSITION HAVING A RELEASING MATERIAL	Issue Dt: 11/13/2001	Application #: 09157032	Filing Dt: 09/18/1998
11	Patent #: <u>6279736</u> Title: BARRIER PACK HAVING AN ABSORBING AGENT APPLIED TO THE INTERIOR OF THE PACK	Issue Dt: 08/28/2001	Application #: 09333711	Filing Dt: 06/15/1999
12	Patent #: <u>6769558</u> Title: LEAKPROOF, RESEALABLE CONTAINER AND CAP ASSEMBLY	Issue Dt: 08/03/2004	Application #: 09386702	Filing Dt: 08/31/1999
13	Patent #: <u>6486231</u> Title: CO-CONTINUOUS INTERCONNECTING CHANNEL MORPHOLOGY COMPOSITION	Issue Dt: 11/26/2002	Application #: 09504029	Filing Dt: 02/14/2000
14	Patent #: <u>6465532</u> Title: Co-continuous interconnecting channel morphology polymer having controlled gas transmission rate through the polymer	Issue Dt: 10/15/2002	Application #: 09627630	Filing Dt: 07/28/2000
15	Patent #: <u>6696002</u> Title: CO-CONTINUOUS INTERCONNECTING CHANNEL MORPHOLOGY POLYMER HAVING MODIFIED SURFACE PROPERTIES	Issue Dt: 02/24/2004	Application #: 09627631	Filing Dt: 07/28/2000
16	Patent #: <u>6398067</u>	Issue Dt: 06/04/2002	Application #: 09710330	Filing Dt: 11/09/2000

Title: TAMPER-PROOF CONTAINER CAP ASSEMBLY AND RELATED METHODS

- 17 **Patent #:** 6460271 **Issue Dt:** 10/08/2002 **Application #:** 09736559 **Filing Dt:** 12/13/2000
Publication #: US20020103271 **Pub Dt:** 08/01/2002
Title: METHOD AND COMPOSITION HAVING INTERCONNECTING CHANNEL MORPHOLOGY FOR ALDEHYDE ABSORPTION
- 18 **Patent #:** 7063234 **Issue Dt:** 06/20/2006 **Application #:** 09751191 **Filing Dt:** 12/29/2000
Publication #: US20020104849 **Pub Dt:** 08/08/2002
Title: METER STRIP DISPENSER ASSEMBLY
- 19 **Patent #:** 6613405 **Issue Dt:** 09/02/2003 **Application #:** 09823355 **Filing Dt:** 03/30/2001
Title: MONOLITHIC COMPOSITION HAVING THE CAPABILITY OF MAINTAINING CONSTANT RELATIVE HUMIDITY IN A PACKAGE
- 20 **Patent #:** 6705463 **Issue Dt:** 03/16/2004 **Application #:** 09876381 **Filing Dt:** 06/07/2001
Title: FLIP TOP GOLF BALL CONTAINER ASSEMBLY PROVIDED WITH MOISTURE BARRIER PROPERTIES
- 21 **Patent #:** 6852783 **Issue Dt:** 02/08/2005 **Application #:** 10033973 **Filing Dt:** 12/19/2001
Publication #: US20020173572 **Pub Dt:** 11/21/2002
Title: INTERCONNECTING CHANNEL MORPHOLOGY COMPOSITION FOR RELEASING CO₂
- 22 **Patent #:** 7070053 **Issue Dt:** 07/04/2006 **Application #:** 10140698 **Filing Dt:** 05/07/2002
Title: SYSTEM, METHOD, AND APPARATUSES FOR MAINTAINING, TRACKING, TRANSPORTING AND IDENTIFYING THE INTEGRITY OF A DISPOSABLE SPECIMEN CONTAINER WITH A RE-USABLE TRANSPONDER
- 23 **Patent #:** 6726058 **Issue Dt:** 04/27/2004 **Application #:** 10177786 **Filing Dt:** 06/20/2002
Publication #: US20030234260 **Pub Dt:** 12/25/2003
Title: DISPENSER FOR SOLID OBJECTS
- 24 **Patent #:** NONE **Issue Dt:** **Application #:** 10213516 **Filing Dt:** 08/06/2002
Publication #: US20040170780 **Pub Dt:** 09/02/2004
Title: Method and composition for an In-mold liner
- 25 **Patent #:** 7413083 **Issue Dt:** 08/19/2008 **Application #:** 10219570 **Filing Dt:** 08/15/2002
Publication #: US20050016873 **Pub Dt:** 01/27/2005
Title: DESICCANT VIAL ASSEMBLY FOR EFFERVESCENT TABLETS
- 26 **Patent #:** 6889455 **Issue Dt:** 05/10/2005 **Application #:** 10301428 **Filing Dt:** 11/21/2002
Publication #: US20040055189 **Pub Dt:** 03/25/2004
Title: METHOD OF INCORPORATING A PROMOTIONAL ITEM INTO A DUAL WALL CUP
- 27 **Patent #:** 6886707 **Issue Dt:** 05/03/2005 **Application #:** 10447072 **Filing Dt:** 05/28/2003
Publication #: US20040118847 **Pub Dt:** 06/24/2004
Title: LID FOR DISPOSABLE DRINK CUPS HAVING A FLAP WHEREIN THE LID/CUP ASSEMBLY IS LEAK AND DROP RESISTANT
- 28 **Patent #:** NONE **Issue Dt:** **Application #:** 10595437 **Filing Dt:** 05/02/2008
Publication #: US20080230551 **Pub Dt:** 09/25/2008 **PCT #:** US0435672
Title: Dispenser Having a Dual Lever Mechanism
- 29 **Patent #:** 7059492 **Issue Dt:** 06/13/2006 **Application #:** 10603296 **Filing Dt:** 06/25/2003
Publication #: US20040065669 **Pub Dt:** 04/08/2004
Title: MOISTURE-PROOF RESEALABLE, NON-CYLINDRICAL CONTAINER FOR CONSUMER PACKAGES
- 30 **Patent #:** NONE **Issue Dt:** **Application #:** 10634156 **Filing Dt:** 08/04/2003
Publication #: US20040169045 **Pub Dt:** 09/02/2004
Title: Application and assembly suited for use as a disposable leak proof child drinking cup
- 31 **Patent #:** 7243817 **Issue Dt:** 07/17/2007 **Application #:** 10683176 **Filing Dt:** 10/10/2003
Publication #: US20040124204 **Pub Dt:** 07/01/2004
Title: SOLID OBJECTS DISPENSERS
- 32 **Patent #:** 7213720 **Issue Dt:** 05/08/2007 **Application #:** 10683311 **Filing Dt:** 10/10/2003
Publication #: US20040173612 **Pub Dt:** 09/09/2004

Title: RESEALABLE MOISTURE TIGHT CONTAINERS FOR STRIPS AND THE LIKE

- 33** **Patent #:** NONE **Issue Dt:** **Application #:** 10683692 **Filing Dt:** 10/09/2003
Publication #: US20040138688 **Pub Dt:** 07/15/2004
Title: Lancet system including test strips and cassettes for drawing and sampling bodily material.
- 34** **Patent #:** RE40941 **Issue Dt:** 10/20/2009 **Application #:** 10714474 **Filing Dt:** 11/13/2003
Title: MONOLITHIC POLYMER COMPOSITION HAVING A RELEASING MATERIAL
- 35** **Patent #:** 7005459 **Issue Dt:** 02/28/2006 **Application #:** 10723873 **Filing Dt:** 11/26/2003
Publication #: US20040122175 **Pub Dt:** 06/24/2004
Title: Desiccant Entrained Polymer
- 36** **Patent #:** 7198161 **Issue Dt:** 04/03/2007 **Application #:** 10779507 **Filing Dt:** 02/13/2004
Publication #: US20040159666 **Pub Dt:** 08/19/2004
Title: LEAKPROOF, RESEALABLE CONTAINER AND CAP ASSEMBLY
- 37** **Patent #:** 7314895 **Issue Dt:** 01/01/2008 **Application #:** 10794306 **Filing Dt:** 03/05/2004
Publication #: US20040242746 **Pub Dt:** 12/02/2004
Title: THERMOPLASTIC COMPOSITION COMPRISING A CO2 RELEASING MATERIAL
- 38** **Patent #:** NONE **Issue Dt:** **Application #:** 10799487 **Filing Dt:** 03/12/2004
Publication #: US20040169049 **Pub Dt:** 09/02/2004
Title: Dispenser for solid objects
- 39** **Patent #:** NONE **Issue Dt:** **Application #:** 10849454 **Filing Dt:** 05/19/2004
Publication #: US20040212120 **Pub Dt:** 10/28/2004
Title: Dual wall insulated overmold cup assembly and a method of manufacturing an insulated overmold cup assembly
- 40** **Patent #:** D421216 **Issue Dt:** 02/29/2000 **Application #:** 29096986 **Filing Dt:** 11/25/1998
Title: EGG-SHAPED VIAL

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EXHIBIT B

<u>Trademark</u>	<u>Country</u>	<u>Serial No.</u>	<u>Application Date</u>	<u>Registration No.</u>
ACTIV-DRI	US	75/566,494	7-Oct-98	2,526,427
ACTIV-FILM	US	75,621,964	14-Jan-99	2,392,787
ACTIV-PAK	US	75/566,496	7-Oct-98	2,416,813
ACTIV-POLYMER	US	77/175,586	7-May-07	15-Jul-08
ACTIV-STRIP	US	75/566,497	7-Oct-98	2,458,970
ACTIV-TAB	US	75/566,498	7-Oct-98	2,415,051
ACTIV-VIAL	US	75/566,499	7-Oct-98	2,548,705
ACTIV-VIAL CR	US	77/319759	2-Nov-07	
CSP	US	76/167,900	20-Nov-00	2,517,075
CSP TECHNOLOGIES	US	76/033,420	25-Apr-00	2,465,525
CSP Technologies Engineered Polymeric Solutions (Logo)	US	76/033,421	25-Apr-00	2,461,542 2,462,542
CSP Technologies Engineered Polymeric Solutions (Word)	US	76/033,422	25-Apr-00	2,495,884
DESI-KEY	US	77/272,720	6-Sep-07	
DESI-KEY SYSTEM	US	77/272,740	6-Sep-07	
EASY TRAVELER	US	78/199,362	2-Jan-03	2,877,984
SIP 'N TOSS	US	77/456,644	24-Apr-08	
EASY TRAVELER	CTM	3246444	2-Jul-03	
EASYCLIC	CTM	2704179	13-May-02	
EASYCLIC & LOGO	CTM	2704138	13-May-02	
EZ TRAVELER	CTM	3246402	2-Jul-03	

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