

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
 Stylesheet Version v1.2

EPAS ID: PAT2685839

|                                                                                                       |                                 |                |
|-------------------------------------------------------------------------------------------------------|---------------------------------|----------------|
| SUBMISSION TYPE:                                                                                      | NEW ASSIGNMENT                  |                |
| NATURE OF CONVEYANCE:                                                                                 | PURCHASE OF FILMS AMERICAS, LLC |                |
| CONVEYING PARTY DATA                                                                                  |                                 |                |
| Name                                                                                                  |                                 | Execution Date |
| EXXONMOBIL OIL CORPORATION                                                                            |                                 | 10/01/2013     |
| RECEIVING PARTY DATA                                                                                  |                                 |                |
| Name:                                                                                                 | JPF USA LLC                     |                |
| Street Address:                                                                                       | 16192 COASTAL HIGHWAY           |                |
| City:                                                                                                 | LEWES                           |                |
| State/Country:                                                                                        | DELAWARE                        |                |
| Postal Code:                                                                                          | 19958                           |                |
| PROPERTY NUMBERS Total: 1                                                                             |                                 |                |
| Property Type                                                                                         | Number                          |                |
| Application Number:                                                                                   | 12254936                        |                |
| CORRESPONDENCE DATA                                                                                   |                                 |                |
| Fax Number:                                                                                           |                                 |                |
| Email:                                                                                                | jjennings@matthewsfirm.com      |                |
| <i>Correspondence will be sent via US Mail when the email attempt is unsuccessful.</i>                |                                 |                |
| Correspondent Name:                                                                                   | ERIK J. OSTERRIEDER             |                |
| Address Line 1:                                                                                       | 2000 BERING DRIVE               |                |
| Address Line 2:                                                                                       | SUITE 700                       |                |
| Address Line 4:                                                                                       | HOUSTON, TEXAS 77057            |                |
| NAME OF SUBMITTER:                                                                                    | TERRY L. MCCUTCHEON             |                |
| Signature:                                                                                            | /Terry L. McCutcheon/           |                |
| Date:                                                                                                 | 01/16/2014                      |                |
| Total Attachments: 53<br>source=Jindal-378_Assignment_Purchase#page1.tif<br>source=Purchase#page1.tif |                                 |                |

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## ASSIGNMENT OF MEMBERSHIP INTEREST

This Assignment of Membership Interest (the "Agreement") dated as of the 1st day of October, 2013, is by and between:

ExxonMobil Oil Corporation, a company organized under the laws of the State of New York ("ExxonMobil"); and JPF USA LLC, a Delaware limited liability company ("Jindal"). ExxonMobil and Jindal may individually be referred to as a "Party" and collectively as the "Parties."

### WHEREAS:

(A) ExxonMobil is the sole member of Films Americas LLC, a limited liability company organized under the laws of the State of Delaware (the "Company");

(B) ExxonMobil and Jindal entered into that certain Sale and Purchase Agreement, dated May 3, 2013, as amended (the "SPA");

(B) Pursuant to the SPA, ExxonMobil has agreed to sell, transfer and assign its membership interest in the Company (the "Company Interest") to Jindal on the terms set out in the SPA;

(C) In order to complete the sale and transfer of the Company Interest, ExxonMobil wishes to assign, transfer and convey to Jindal all of its right, title and interest in, to and under the Company; and

(D) Jindal wishes to receive all of each of ExxonMobil's right, title and interest in, to and under the Company, and to assume all of ExxonMobil's liabilities and obligations in relation thereto pursuant and subject to the terms and conditions of the SPA.

**NOW, THEREFORE**, in consideration of the foregoing and the mutual promises and covenants set forth herein, and subject to the terms and conditions hereof, the Parties, intending to be legally bound, hereby agree as follows:

1. Defined Terms. Capitalized terms used but not otherwise defined herein shall have the respective meanings ascribed thereto in the SPA to the extent defined in the SPA.

2. Assignment and Assumption of the Company Interest. With effect from the date hereof, ExxonMobil hereby assigns, transfers and conveys to Jindal all of ExxonMobil's right, title and interest in and to the Company Interest. Jindal hereby accepts the Company Interest and shall be admitted as a member of the Company and agrees to accept the obligations as a member of the Company.

3. Books and Records. Jindal confirms that it shall make, or shall cause to be made, such updates and amendments to the books and records of the Company as are necessary to reflect the admission of Jindal as the substitute member of ExxonMobil.



4. Conflicts.

(a) This Agreement is subject to the terms and conditions of the SPA, and in the event of any conflict or inconsistency between the terms and conditions of this Agreement and the terms and conditions of the SPA, the terms and conditions of the SPA shall control.

(b) Nothing contained herein shall (i) be construed to defeat, impair or limit in any way any rights or remedies of any Party as against any third party to contest or dispute the validity or amount of any assumed liability or obligation, or (ii) reduce or otherwise affect ExxonMobil's rights, on the one hand, or Jindal's rights, on the other hand, to be indemnified by the other pursuant to and in accordance with the provisions of the SPA.

5. Further Assurances. The Parties shall from time to time and at their own cost do, execute and deliver or procure to be done, executed and delivered all such further acts, documents and things required by, and in a form satisfactory to the Parties to give full effect to this Agreement, the Transaction and the rights, powers and remedies under this Agreement.

6. Benefit of Agreement. This Agreement shall be binding upon and inure to the benefit of the Parties hereto and their respective successors and permitted assigns.

7. Amendments. No amendment, modification or waiver in respect of this Agreement will be effective unless in writing and executed by each of the Parties hereto.

8. Counterparts. This Agreement may be executed in one or more counterparts (which may be effectively delivered by facsimile or other electronic means), all of which shall be considered one and the same agreement and shall become effective when one or more counterparts have been signed by each of the Parties and delivered to the other Party, it being understood that all Parties need not sign the same counterpart.

9. Governing Law. This Agreement (together with all documents to be entered into pursuant hereto which are not expressed to be governed by another law) shall be governed by, and construed and take effect in accordance with, the laws of the State of New York, USA, without regard to the conflicts of law rules thereof (other than Sections 5-1401 and 5-1402 of the General Obligations Law of the State of New York).

10. Dispute Resolution. Any dispute arising between the Parties in regard to the interpretation (including the legality, validity and enforceability) of, the Parties' respective rights and obligations under, a breach of, any matter arising out of, or the termination of this Agreement, shall be finally resolved by arbitration in New York City, New York in accordance with the Rules of Arbitration of the International Chamber of Commerce ("ICC Rules") then in force, which rules are incorporated herein by reference.

(a) The Parties agree that:

such dispute shall be resolved by three (3) arbitrators;

the seat of the arbitration shall be New York City, New York;



the language of the arbitration shall be English;

any award of the tribunal shall be final and binding from the day it is made; and

enforcement of the award of the tribunal may be entered in any court having jurisdiction.

Jindal agrees that ExxonMobil, at its sole discretion, may seek to consolidate an arbitration conducted under this Agreement with any other ICC arbitration to which it or its Affiliates are a party to pursuant to the procedures for consolidation contained in the ICC Rules, and that Jindal shall consent to such consolidation. In determining whether consolidation is appropriate, the ICC Court should consider, along with those factors provided for in the ICC Rules, whether the arbitration(s) to be consolidated involve common issues of law or fact related to or arising from the sale or purchase of the Company by ExxonMobil to Jindal, including the Transaction Documents. Buyer further agrees that ExxonMobil can institute a single ICC arbitration under this Section 10 to resolve multiple disputes that may have arisen under more than one of the Transaction Documents and this Agreement.

11. Assignment. Except with the prior written consent of the other Party, neither Party may transfer (by operation of law or otherwise) this Agreement or any benefit, interest, right or obligation which arises under, out of, or in connection with this Agreement, whether such transfer is effected in connection with the sale of any such Party's assets or through an insolvency proceeding or otherwise.

12. Entire Agreement. This Agreement (together with the Framework Agreement, the SPA, the Transitional Agreements and any schedules, documents and instruments and other agreements among the Parties as contemplated by or referred to herein or therein) contains and constitute the entire agreement and understanding of the Parties with respect to the subject matter hereof and supersedes all prior agreements, understandings or arrangements (both oral and written) relating to the subject matter of this Agreement (and any such document); *provided, however*, that the Confidentiality Agreement shall not be superseded, shall survive any termination of this Agreement and shall continue in full force and effect in accordance with its terms.



IN WITNESS WHEREOF, the Parties hereto have caused this Agreement to be executed in duplicate to be effective as of the date hereof.

ExxonMobil Oil Corporation

Signature:

Name:

Title:

JPF USA LLC

Signature:

Name: Hemant Sharma

Title: Vice President

[Signature Page to Assignment of Membership Interest]

# SCHEDULE 8.3(A) TO US SALE AND PURCHASE AGREEMENT

## List of OPP Films Patent Assets

| No | EMO<br>C<br>Reference | Filing<br>No. | Country | Status  | Appl. No. | Publication<br>No. | Publication<br>Date | Grant<br>No.   | Title                                                               |
|----|-----------------------|---------------|---------|---------|-----------|--------------------|---------------------|----------------|---------------------------------------------------------------------|
| 1  | 10030                 |               | CA      | Granted | 2320771   |                    |                     | 2320771        | Block<br>Resistant Film                                             |
| 2  | 10030                 | 2             | CA      | Granted | 2554097   |                    |                     | 2554097        | Block<br>Resistant Film                                             |
| 3  | 10030                 |               | DE      | Granted | 99907079  |                    |                     | 6994329<br>5.2 | Block<br>Resistant Film                                             |
| 4  | 10030                 |               | GB      | Granted | 99907079  |                    |                     | 1056593        | Block<br>Resistant Film                                             |
| 5  | 10030                 |               | US      | Granted | 09/026454 |                    |                     | 6074762        | Block<br>Resistant Film                                             |
| 6  | 10040                 |               | US      | Granted | 09/079801 |                    |                     | 6087015        | Matte Surface<br>Film                                               |
| 7  | 10069                 |               | CA      | Granted | 2343149   |                    |                     | 2343149        | Ink Receptive<br>Coextruded<br>Film                                 |
| 8  | 10069                 |               | FR      | Granted | 99946801  |                    |                     | 1115559        | Ink Receptive<br>Coextruded<br>Film                                 |
| 9  | 10069                 |               | DE      | Granted | 99946801  |                    |                     | 6992319<br>5.7 | Ink Receptive<br>Coextruded<br>Film                                 |
| 10 | 10069                 |               | GB      | Granted | 99946801  |                    |                     | 1115559        | Ink Receptive<br>Coextruded<br>Film                                 |
| 11 | 10069                 |               | IT      | Granted | 99946801  |                    |                     | 1115559        | Ink Receptive<br>Coextruded<br>Film                                 |
| 12 | 10069                 |               | ES      | Granted | 99946801  |                    |                     | ES2237<br>152  | Ink Receptive<br>Coextruded<br>Film                                 |
| 13 | 10069                 | 2             | US      | Granted | 09/151129 |                    |                     | 6331346        | Ink Receptive<br>Coextruded<br>Film                                 |
| 14 | 10098                 |               | US      | Granted | 09/224490 |                    |                     | 6248442        | Easy Opening<br>Hermetically<br>Sealed Film                         |
| 15 | 10150                 | 2             | US      | Granted | 09/667138 |                    |                     | 6632383        | Method For<br>Producing<br>Improved<br>Opaque<br>Polymeric<br>Films |

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|    |       |   |    |             |           |  |  |                   |                                                                                  |
|----|-------|---|----|-------------|-----------|--|--|-------------------|----------------------------------------------------------------------------------|
| 16 | 10189 |   | FR | Gran<br>ted | 976793    |  |  | 1242241           | Multi-layer<br>Hermetically<br>Sealable Film                                     |
| 17 | 10189 |   | DE | Gran<br>ted | 976793    |  |  | 6000372<br>1.5-08 | Multi-layer<br>Hermetically<br>Sealable Film                                     |
| 18 | 10189 |   | GB | Gran<br>ted | 976793    |  |  | 1242241           | Multi-layer<br>Hermetically<br>Sealable Film                                     |
| 19 | 10189 |   | IT | Gran<br>ted | 976793    |  |  | 1242241           | Multi-layer<br>Hermetically<br>Sealable Film                                     |
| 20 | 10189 |   | ES | Gran<br>ted | 976793    |  |  | ES2202<br>190     | Multi-layer<br>Hermetically<br>Sealable Film                                     |
| 21 | 10189 |   | US | Gran<br>ted | 09/435559 |  |  | 6326068           | Multi-layer<br>Hermetically<br>Sealable Film                                     |
| 22 | 10200 | 2 | US | Gran<br>ted | 09/471959 |  |  | 6495266           | Films With<br>Improved<br>Blocking<br>Resistance<br>And Surface<br>Properties    |
| 23 | 10206 | 2 | US | Gran<br>ted | 09/467170 |  |  | 6472077           | Block<br>Resistance<br>Film                                                      |
| 24 | 10215 | 2 | US | Gran<br>ted | 09/490477 |  |  | 6723431           | Multilayer<br>Metallized<br>Polyolefin<br>Film                                   |
| 25 | 10224 |   | US | Gran<br>ted | 09/501123 |  |  | 6528155           | Opaque<br>Polymeric<br>Films<br>Cavitated<br>With<br>Syndiotactic<br>Polystyrene |
| 26 | 10227 |   | US | Gran<br>ted | 09/544960 |  |  | 6602609           | Multilayer<br>Polymeric<br>Film With<br>Non-<br>Migratory<br>Antiblock<br>Agent  |
| 27 | 10244 |   | US | Gran<br>ted | 09/734101 |  |  | 6828013           | Porous White<br>Bi Hd Film<br>With<br>Hydrophilic<br>Properties                  |

# **SCHEDULE 8.3(A) TO US SALE AND PURCHASE AGREEMENT**

|    |              |  |    |             |            |  |  |                |                                                                                                                                             |
|----|--------------|--|----|-------------|------------|--|--|----------------|---------------------------------------------------------------------------------------------------------------------------------------------|
| 28 | 10236<br>A   |  | US | Gran<br>ted | 10/809259  |  |  | 7393592        | Improved<br>Lamination<br>Grade<br>Coextruded<br>Heat-Sealable<br>Film                                                                      |
| 29 | 1997B<br>051 |  | DE | Gran<br>ted | 98910042.5 |  |  | 6983455<br>1.7 | Oriented<br>Coextruded<br>Films                                                                                                             |
| 30 | 1997B<br>051 |  | GB | Gran<br>ted | 98910042.5 |  |  | 963408         | Oriented<br>Coextruded<br>Films                                                                                                             |
| 31 | 1997B<br>051 |  | US | Gran<br>ted | 09/367909  |  |  | 6423420        | Oriented<br>Coextruded<br>Films                                                                                                             |
| 32 | 2001B<br>022 |  | US | Gran<br>ted | 09/826158  |  |  | 6623866        | Multilayer<br>Films<br>Including<br>Anti-Block                                                                                              |
| 33 | 2001B<br>047 |  | CA | Gran<br>ted | 2440663    |  |  | 2440663        | Polymers<br>Stabilized by<br>Water-<br>Soluble,<br>Cationic,<br>Amino-<br>Functional<br>Polymer, and<br>Plastic Film<br>Coated with<br>Same |
| 34 | 2001B<br>047 |  | FR | Gran<br>ted | 2771577    |  |  | 1392735        | Polymers<br>Stabilized by<br>Water-<br>Soluble,<br>Cationic,<br>Amino-<br>Functional<br>Polymer, and<br>Plastic Film<br>Coated with<br>Same |




# SCHEDULE 8.3(A) TO US SALE AND PURCHASE AGREEMENT

|    |              |  |    |             |         |  |  |                |                                                                                                                                             |
|----|--------------|--|----|-------------|---------|--|--|----------------|---------------------------------------------------------------------------------------------------------------------------------------------|
| 35 | 2001B<br>047 |  | DE | Gran<br>ted | 2771577 |  |  | 1392735        | Polymers<br>Stabilized by<br>Water-<br>Soluble,<br>Cationic,<br>Amino-<br>Functional<br>Polymer, and<br>Plastic Film<br>Coated with<br>Same |
| 36 | 2001B<br>047 |  | GB | Gran<br>ted | 2771577 |  |  | 1392735        | Polymers<br>Stabilized by<br>Water-<br>Soluble,<br>Cationic,<br>Amino-<br>Functional<br>Polymer, and<br>Plastic Film<br>Coated with<br>Same |
| 37 | 2001B<br>047 |  | IT | Gran<br>ted | 2771577 |  |  | ES2256<br>537  | Polymers<br>Stabilized by<br>Water-<br>Soluble,<br>Cationic,<br>Amino-<br>Functional<br>Polymer, and<br>Plastic Film<br>Coated with<br>Same |
| 38 | 2001B<br>047 |  | ES | Gran<br>ted | 2771577 |  |  | 6020924<br>6.9 | Polymers<br>Stabilized by<br>Water-<br>Soluble,<br>Cationic,<br>Amino-<br>Functional<br>Polymer, and<br>Plastic Film<br>Coated with<br>Same |

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|    |               |  |    |             |           |  |  |              |                                                                                                                                             |
|----|---------------|--|----|-------------|-----------|--|--|--------------|---------------------------------------------------------------------------------------------------------------------------------------------|
| 39 | 2001B<br>047  |  | US | Gran<br>ted | 09/864518 |  |  | 6596379      | Polymers<br>Stabilized by<br>Water-<br>Soluble,<br>Cationic,<br>Amino-<br>Functional<br>Polymer, and<br>Plastic Film<br>Coated with<br>Same |
| 40 | 2001B<br>048  |  | US | Gran<br>ted | 09/867723 |  |  | 6641914      | HDPE Label<br>Film                                                                                                                          |
| 41 | 2001B<br>049  |  | US | Gran<br>ted | 09/867980 |  |  | 6649279      | Monoweb<br>Metallized<br>Film Suitable<br>for Direct<br>Surface<br>Printing                                                                 |
| 42 | 2001B<br>056  |  | US | Gran<br>ted | 09/879448 |  |  | 6824878      | Method For<br>Preparing<br>Sealable Films<br>With Siloxane<br>Additives                                                                     |
| 43 | 2002B<br>013A |  | CA | Gran<br>ted | 2477983   |  |  | 2477983      | Metallized<br>Patch Label                                                                                                                   |
| 44 | 2002B<br>013A |  | FR | Gran<br>ted | 3713773.4 |  |  | 1488402      | Metallized<br>Patch Label                                                                                                                   |
| 45 | 2002B<br>013A |  | DE | Gran<br>ted | 3713773.4 |  |  | 6031107<br>7 | Metallized<br>Patch Label                                                                                                                   |
| 46 | 2002B<br>013A |  | GB | Gran<br>ted | 3713773.4 |  |  | 1488402      | Metallized<br>Patch Label                                                                                                                   |
| 47 | 2002B<br>013A |  | IT | Gran<br>ted | 3713773.4 |  |  | 1488402      | Metallized<br>Patch Label                                                                                                                   |
| 48 | 2002B<br>013A |  | ES | Gran<br>ted | 3713773.4 |  |  | 1488402      | Metallized<br>Patch Label                                                                                                                   |
| 49 | 2002B<br>013A |  | US | Gran<br>ted | 10/331582 |  |  | 7288304      | Metallized<br>Patch Label                                                                                                                   |
| 50 | 2002B<br>061  |  | US | Gran<br>ted | 10/135321 |  |  | 7195818      | Sealable<br>Multi-layer<br>Opaque Film                                                                                                      |

**SCHEDULE 8.3(A) TO US SALE AND PURCHASE AGREEMENT**

|    |              |  |    |             |           |  |  |                |                                                                                                                                                                                         |
|----|--------------|--|----|-------------|-----------|--|--|----------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 51 | 2002B<br>062 |  | CA | Gran<br>ted | 2479845   |  |  | 2479845        | Cationic,<br>Amino-<br>Functional,<br>Adhesion-<br>Promoting<br>Polymer For<br>Curable Inks<br>And Other<br>Plastic Film<br>Coatings, And<br>Plastic Film<br>Comprising<br>Such Polymer |
| 52 | 2002B<br>062 |  | FR | Gran<br>ted | 3723884.7 |  |  | 1499649        | Cationic,<br>Amino-<br>Functional,<br>Adhesion-<br>Promoting<br>Polymer For<br>Curable Inks<br>And Other<br>Plastic Film<br>Coatings, And<br>Plastic Film<br>Comprising<br>Such Polymer |
| 53 | 2002B<br>062 |  | DE | Gran<br>ted | 3723884.7 |  |  | 6032546<br>5.9 | Cationic,<br>Amino-<br>Functional,<br>Adhesion-<br>Promoting<br>Polymer For<br>Curable Inks<br>And Other<br>Plastic Film<br>Coatings, And<br>Plastic Film<br>Comprising<br>Such Polymer |




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|    |              |  |    |             |           |  |  |         |                                                                                                                                                                                         |
|----|--------------|--|----|-------------|-----------|--|--|---------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 54 | 2002B<br>062 |  | GB | Gran<br>ted | 3723884.7 |  |  | 1499649 | Cationic,<br>Amino-<br>Functional,<br>Adhesion-<br>Promoting<br>Polymer For<br>Curable Inks<br>And Other<br>Plastic Film<br>Coatings, And<br>Plastic Film<br>Comprising<br>Such Polymer |
| 55 | 2002B<br>062 |  | IT | Gran<br>ted | 3723884.7 |  |  | 1499649 | Cationic,<br>Amino-<br>Functional,<br>Adhesion-<br>Promoting<br>Polymer For<br>Curable Inks<br>And Other<br>Plastic Film<br>Coatings, And<br>Plastic Film<br>Comprising<br>Such Polymer |
| 56 | 2002B<br>062 |  | US | Gran<br>ted | 10/134969 |  |  | 6893722 | Cationic,<br>Amino-<br>Functional,<br>Adhesion-<br>Promoting<br>Polymer For<br>Curable Inks<br>And Other<br>Plastic Film<br>Coatings, And<br>Plastic Film<br>Comprising<br>Such Polymer |
| 57 | 2002B<br>065 |  | US | Gran<br>ted | 10/236701 |  |  | 6773818 | Multilayer<br>Films                                                                                                                                                                     |
| 58 | 2002B<br>083 |  | FR | Gran<br>ted | 3731011.7 |  |  | 1567335 | Thermoplastic<br>Film<br>Structures<br>With a Low<br>Melting Point<br>Skin Layer                                                                                                        |

# SCHEDULE 8.3(A) TO US SALE AND PURCHASE AGREEMENT

|    |              |   |    |             |           |                   |               |                |                                                                                   |
|----|--------------|---|----|-------------|-----------|-------------------|---------------|----------------|-----------------------------------------------------------------------------------|
| 59 | 2002B<br>083 |   | DE | Gran<br>ted | 3731011.7 |                   |               | 6033157<br>9.8 | Thermoplastic<br>Film<br>Structures<br>With a Low<br>Melting Point<br>Skin Layer  |
| 60 | 2002B<br>083 |   | GB | Gran<br>ted | 3731011.7 |                   |               | 1567335        | Thermoplastic<br>Film<br>Structures<br>With a Low<br>Melting Point<br>Skin Layer  |
| 61 | 2002B<br>083 |   | IT | Gran<br>ted | 3731011.7 |                   |               | 1567335        | Thermoplastic<br>Film<br>Structures<br>With a Low<br>Melting Point<br>Skin Layer  |
| 62 | 2002B<br>083 |   | ES | Gran<br>ted | 3731011.7 |                   |               | 1567335        | Thermoplastic<br>Film<br>Structures<br>With a Low<br>Melting Point<br>Skin Layer  |
| 63 | 2002B<br>083 | 3 | US | Gran<br>ted | 12/425167 |                   |               | 7794849        | Thermoplastic<br>Film<br>Structures<br>With a Low<br>Melting Point<br>Outer Layer |
| 64 | 2002B<br>120 |   | CA | Gran<br>ted | 2497029   | WO2004/<br>033195 | 22-Apr-<br>04 | 2497029        | Metallized<br>Multilayer<br>Film                                                  |
| 65 | 2002B<br>120 |   | FR | Gran<br>ted | 3759374.6 |                   |               | 1554113        | Metallized<br>Multilayer<br>Film [EPO<br>2056]                                    |
| 66 | 2002B<br>120 |   | DE | Gran<br>ted | 3759374.6 |                   |               | 6032352<br>4.7 | Metallized<br>Multilayer<br>Film [EPO<br>2056]                                    |
| 67 | 2002B<br>120 |   | GB | Gran<br>ted | 3759374.6 |                   |               | 1554113        | Metallized<br>Multilayer<br>Film [EPO<br>2056]                                    |
| 68 | 2002B<br>120 |   | IT | Gran<br>ted | 3759374.6 |                   |               | 1554113        | Metallized<br>Multilayer<br>Film [EPO<br>2056]                                    |

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|    |               |  |    |             |           |                    |               |                |                                                                                                                                                                      |
|----|---------------|--|----|-------------|-----------|--------------------|---------------|----------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 69 | 2002B<br>120  |  | ES | Gran<br>ted | 3759374.6 |                    |               | 1554113        | Metallized<br>Multilayer<br>Film [EPO<br>2056]                                                                                                                       |
| 70 | 2002B<br>120  |  | US | Gran<br>ted | 10/267454 |                    |               | 6863964        | Metallized<br>Multilayer<br>Film                                                                                                                                     |
| 71 | 2002B<br>180A |  | US | Pend<br>ing | 11/590181 | US2007-<br>0042142 | 22-Feb-<br>07 |                | UV Inkjet<br>Printed<br>Substrates                                                                                                                                   |
| 72 | 2002B<br>187  |  | FR | Gran<br>ted | 3814635.3 |                    |               | 1578602        | Heat-<br>Shrinkable<br>Polymeric<br>Films                                                                                                                            |
| 73 | 2002B<br>187  |  | DE | Gran<br>ted | 3814635.3 |                    |               | 6033248<br>9.4 | Heat-<br>Shrinkable<br>Polymeric<br>Films                                                                                                                            |
| 74 | 2002B<br>187  |  | GB | Gran<br>ted | 3814635.3 |                    |               | 1578602        | Heat-<br>Shrinkable<br>Polymeric<br>Films                                                                                                                            |
| 75 | 2002B<br>187  |  | IT | Gran<br>ted | 3814635.3 |                    |               | 1578602        | Heat-<br>Shrinkable<br>Polymeric<br>Films                                                                                                                            |
| 76 | 2002B<br>187  |  | ES | Gran<br>ted | 3814635.3 |                    |               | 1578602        | Heat-<br>Shrinkable<br>Polymeric<br>Films                                                                                                                            |
| 77 | 2002B<br>187  |  | US | Gran<br>ted | 10/331250 |                    |               | 6908687        | New Coex<br>Film With<br>Ethylene And<br>Propylene<br>Plastomers<br>And<br>Metallocene<br>Ethylene-<br>Propylene<br>Copolymers<br>For High<br>Shrink<br>Applications |
| 78 | 2002B<br>189  |  | US | Gran<br>ted | 10/335818 |                    |               | 6946203        | Multilayer<br>Polyolefin<br>Substrate with<br>Low Density<br>Core and Stiff<br>Outer Layers                                                                          |

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|    |               |   |    |             |           |                    |               |                |                                                                                |
|----|---------------|---|----|-------------|-----------|--------------------|---------------|----------------|--------------------------------------------------------------------------------|
| 79 | 2002B<br>196  |   | CA | Gran<br>ted | 2508892   | WO2004/<br>061802  | 22-Jul-<br>04 | 2508892        | Coating for the<br>Adhesive-<br>Receiving<br>Surface of<br>Polymeric<br>Labels |
| 80 | 2002B<br>196  |   | FR | Gran<br>ted | 3796603.3 |                    |               | 1579408        | Coating for the<br>Adhesive-<br>Receiving<br>Surface of<br>Polymeric<br>Labels |
| 81 | 2002B<br>196  |   | DE | Gran<br>ted | 3796603.3 |                    |               | 6033601<br>6.5 | Coating for the<br>Adhesive-<br>Receiving<br>Surface of<br>Polymeric<br>Labels |
| 82 | 2002B<br>196  |   | GB | Gran<br>ted | 3796603.3 |                    |               | 1579408        | Coating for the<br>Adhesive-<br>Receiving<br>Surface of<br>Polymeric<br>Labels |
| 83 | 2002B<br>196  |   | IT | Gran<br>ted | 3796603.3 |                    |               | 1579408        | Coating for the<br>Adhesive-<br>Receiving<br>Surface of<br>Polymeric<br>Labels |
| 84 | 2002B<br>196  |   | ES | Gran<br>ted | 3796603.3 |                    |               | 1579408        | Coating for the<br>Adhesive-<br>Receiving<br>Surface of<br>Polymeric<br>Labels |
| 85 | 2002B<br>196  |   | US | Gran<br>ted | 10/335612 |                    |               | 6939602        | Coating for the<br>Adhesive-<br>Receiving<br>Surface of<br>Polymeric<br>Labels |
| 86 | 2003B<br>056B |   | US | Gran<br>ted | 10/855190 |                    |               | 7294380        | Film For<br>Labels That<br>Are<br>Removable                                    |
| 87 | 2003B<br>056B | 2 | US | Pend<br>ing | 11/851197 | US2007-<br>0298204 | 27-Dec-<br>07 |                | Film For<br>Labels That<br>Are<br>Removable                                    |




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|    |               |   |    |             |           |                    |               |         |                                                                                                |
|----|---------------|---|----|-------------|-----------|--------------------|---------------|---------|------------------------------------------------------------------------------------------------|
| 88 | 2003B<br>132  |   | US | Gran<br>ted | 10/745351 |                    |               | 6994291 | End-Board For<br>A Core-<br>Wound Roll<br>Product<br>Packaging<br>System                       |
| 89 | 2004B<br>026A |   | CA | Gran<br>ted | 2561598   |                    |               | 2561598 | Multi-Layer<br>Films Having<br>Improved Low<br>Temperature<br>Sealing<br>Properties            |
| 90 | 2004B<br>026A |   | EP | Pend<br>ing | 5732451.9 | 1735150            | 20-Oct-<br>05 |         | Multi-Layer<br>Films Having<br>Improved Low<br>Temperature<br>Sealing<br>Properties            |
| 91 | 2004B<br>026A |   | US | Gran<br>ted | 11/096298 |                    |               | 7537829 | Multi-Layer<br>Films Having<br>Improved Low<br>Temperature<br>Sealing<br>Properties            |
| 92 | 2004B<br>115  | 3 | US | Pend<br>ing | 12/122322 | US2008-<br>0209865 | 4-Sep-<br>08  |         | Surface<br>Treated<br>Multilayered<br>Polymer Film                                             |
| 93 | 2005B<br>051  |   | US | Gran<br>ted | 11/141236 | US2006-<br>0269755 | 30-Nov-<br>06 | 8142893 | Polymeric<br>Films                                                                             |
| 94 | 2005B<br>109  |   | US | Gran<br>ted | 11/203844 |                    |               | 7473439 | Coated<br>Polymeric<br>Films And<br>Coating<br>Solutions For<br>Use With<br>Polymeric<br>Films |
| 95 | 2005B<br>122  |   | CA | Pend<br>ing | 2625733   | WO2007/<br>046951  | 26-Apr-<br>07 |         | Multi-Layer<br>Films,<br>Methods of<br>Manufacture<br>And Articles<br>Made<br>Therefrom        |

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|     |               |   |    |             |                    |                    |               |                    |                                                                                         |
|-----|---------------|---|----|-------------|--------------------|--------------------|---------------|--------------------|-----------------------------------------------------------------------------------------|
| 96  | 2005B<br>122  |   | CN | Pend<br>ing | 200680037965<br>.1 | CN10128<br>7598A   | 15-Oct-<br>08 |                    | Multi-Layer<br>Films,<br>Methods of<br>Manufacture<br>And Articles<br>Made<br>Therefrom |
| 97  | 2005B<br>122  |   | EP | Pend<br>ing | 6802437.1          | 1945450            | 26-Apr-<br>07 |                    | Multi-Layer<br>Films,<br>Methods of<br>Manufacture<br>And Articles<br>Made<br>Therefrom |
| 98  | 2005B<br>122  |   | US | Pend<br>ing | 11/248838          | US2007-<br>0082154 | 12-Apr-<br>07 |                    | Multi-Layer<br>Films,<br>Methods of<br>Manufacture<br>And Articles<br>Made<br>Therefrom |
| 99  | 2005B<br>122  | 2 | US | Pend<br>ing | 13/774210          |                    |               |                    | Multi-Layer<br>Films,<br>Methods of<br>Manufacture<br>And Articles<br>Made<br>Therefrom |
| 100 | 2006B<br>061  |   | CA | Gran<br>ted | 2648379            | WO2007/<br>130196  | 15-Nov-<br>07 | 2648379            | Coated<br>Polymeric<br>Film                                                             |
| 101 | 2006B<br>061  |   | CN | Gran<br>ted | 200780014894<br>.8 | CN10143<br>2379A   | 13-<br>May-09 | 2007800<br>14894.8 | Coated<br>Polymeric<br>Film                                                             |
| 102 | 2006B<br>061  |   | EP | Pend<br>ing | 7751662.3          | 2016149            | 15-Nov-<br>07 |                    | Coated<br>Polymeric<br>Film                                                             |
| 103 | 2006B<br>061  |   | US | Pend<br>ing | 11/410574          | US2007-<br>0248810 | 25-Oct-<br>07 |                    | Coated<br>Polymeric<br>Film                                                             |
| 104 | 2006E<br>M015 |   | CA | Pend<br>ing | 2657097            | WO2008/<br>008148  | 17-Jan-<br>08 |                    | Composite<br>Film                                                                       |
| 105 | 2006E<br>M015 |   | CN | Gran<br>ted | 200780025681<br>.5 | CN10148<br>4321A   | 15-Jul-<br>09 | 2007800<br>25681.5 | Composite<br>Film                                                                       |
| 106 | 2006E<br>M015 |   | EP | Pend<br>ing | 7796084.7          | 2038125            | 17-Jan-<br>08 |                    | Composite<br>Film                                                                       |
| 107 | 2006E<br>M015 |   | US | Gran<br>ted | 11/482600          | US2008-<br>0009413 | 10-Jan-<br>08 | 8377845            | Composite<br>Film                                                                       |

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|     |               |   |    |             |                    |                    |               |                    |                                                                               |
|-----|---------------|---|----|-------------|--------------------|--------------------|---------------|--------------------|-------------------------------------------------------------------------------|
| 108 | 2006E<br>M100 |   | CN | Pend<br>ing | 200680043057<br>.3 | CN10130<br>9800A   | 19-Nov-<br>08 |                    | Sealable<br>Packaging<br>Structures And<br>Applications<br>Related<br>Thereto |
| 109 | 2006E<br>M100 | 2 | CN | Pend<br>ing | 201210422980<br>.5 |                    |               |                    | Sealable<br>Packaging<br>Structures And<br>Applications<br>Related<br>Thereto |
| 110 | 2006E<br>M100 |   | EP | Pend<br>ing | 6816330.2          | 1945451            | 26-Apr-<br>07 |                    | Sealable<br>Packaging<br>Structures And<br>Applications<br>Related<br>Thereto |
| 111 | 2006E<br>M100 |   | US | Gran<br>ted | 11/522263          | US2008-<br>0070047 | 20-Mar-<br>08 | 8043674            | Sealable<br>Packaging<br>Structures And<br>Applications<br>Related<br>Thereto |
| 112 | 2006E<br>M101 |   | CA | Pend<br>ing | 2625760            | WO2007<br>047134   | 26-Apr-<br>07 |                    | Polymer Films<br>And Methods<br>Of Producing<br>And Using<br>Such Films       |
| 113 | 2006E<br>M101 |   | CN | Gran<br>ted | 200680038235<br>.3 | CN10128<br>7599A   | 15-Oct-<br>08 | 2006800<br>38235.3 | Polymer Films<br>And Methods<br>Of Producing<br>And Using<br>Such Films       |
| 114 | 2006E<br>M101 |   | EP | Pend<br>ing | 6816332.8          | 1945452            | 26-Apr-<br>07 |                    | Polymer Films<br>And Methods<br>Of Producing<br>And Using<br>Such Films       |
| 115 | 2006E<br>M101 | 2 | US | Pend<br>ing | 12/363111          | US2009-<br>0136698 | 28-<br>May-09 |                    | Polymer Films<br>And Methods<br>Of Producing<br>And Using<br>Such Films       |
| 116 | 2006E<br>M102 |   | CA | Gran<br>ted | 2663507            | WO2008/<br>033622  | 20-Mar-<br>08 | 2663507            | Metallized<br>Polymeric<br>Films                                              |
| 117 | 2006E<br>M102 |   | CN | Gran<br>ted | 200780033978<br>.6 | CN10153<br>5049A   | 16-Sep-<br>09 | 2007800<br>33978.6 | Metallized<br>Polymeric<br>Films                                              |

# **SCHEDULE 8.3(A) TO US SALE AND PURCHASE AGREEMENT**

|     |               |   |    |             |                    |                    |               |         |                                                                                                                                                                               |
|-----|---------------|---|----|-------------|--------------------|--------------------|---------------|---------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 118 | 2006E<br>M102 |   | EP | Pend<br>ing | 7813693.4          | 2077945            | 20-Mar-<br>08 |         | Metallized<br>Polymeric<br>Films                                                                                                                                              |
| 119 | 2006E<br>M102 |   | US | Gran<br>ted | 11/521656          | US2008-<br>0070050 | 20-Mar-<br>08 | 8048532 | Metallized<br>Polymeric<br>Films                                                                                                                                              |
| 120 | 2006E<br>M102 | 2 | US | Gran<br>ted | 13/187868          | US2008-<br>0070050 | 20-Mar-<br>08 | 8404072 | Metallized<br>Polymeric<br>Films                                                                                                                                              |
| 121 | 2007E<br>M084 |   | US | Gran<br>ted | 11/726806          | US2008-<br>0233375 | 25-Sep-<br>08 | 8124243 | Films For Use<br>In High<br>Strength Bags                                                                                                                                     |
| 122 | 2007E<br>M255 |   | US | Gran<br>ted | 11/865510          | US2009-<br>0087090 | 2-Apr-<br>09  | 8149251 | Methods And<br>Apparatus For<br>Assessing And<br>Monitoring the<br>Capability<br>And Quality<br>Of A Color<br>Reproduction<br>System                                          |
| 123 | 2007E<br>M280 |   | US | Pend<br>ing | 11/872526          | US2009-<br>0098395 | 16-Apr-<br>09 |         | Barrier<br>Coating For<br>Thermoplastic<br>Films                                                                                                                              |
| 124 | 2007E<br>M333 |   | CN | Pend<br>ing | 200880117547<br>.2 | CN10187<br>3968A   | 27-Oct-<br>10 |         | Improved<br>Labeling<br>Method and<br>Apparatus                                                                                                                               |
| 125 | 2007E<br>M333 | 2 | US | Gran<br>ted | 12/254936          | US2009-<br>0133831 | 28-<br>May-09 | 8142604 | Improved<br>Labeling<br>Method and<br>Apparatus                                                                                                                               |
| 126 | 2008E<br>M001 |   | CA | Gran<br>ted | 2711405.0          |                    |               | 7289323 | Coating<br>Compositions,<br>Coated<br>Substrates and<br>Hermetic<br>Seals Made<br>Therefrom<br>Having<br>Improved Low<br>Temperature<br>Sealing and<br>Hot Tack<br>Properties |

# **SCHEDULE 8.3(A) TO US SALE AND PURCHASE AGREEMENT**

|     |               |   |    |             |           |                    |               |         |                                                                                                                                                                               |
|-----|---------------|---|----|-------------|-----------|--------------------|---------------|---------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 127 | 2008E<br>M001 |   | EP | Pend<br>ing | 9705630.3 | 2245101            | 6-Aug-<br>09  |         | Coating<br>Compositions,<br>Coated<br>Substrates and<br>Hermetic<br>Seals Made<br>Therefrom<br>Having<br>Improved Low<br>Temperature<br>Sealing and<br>Hot Tack<br>Properties |
| 128 | 2008E<br>M001 |   | US | Gran<br>ted | 12/024478 | US2009-<br>0194450 | 6-Aug-<br>09  | 8129032 | Coating<br>Compositions,<br>Coated<br>Substrates and<br>Hermetic<br>Seals Made<br>Therefrom<br>Having<br>Improved Low<br>Temperature<br>Sealing and<br>Hot Tack<br>Properties |
| 129 | 2008E<br>M001 | 2 | US | Gran<br>ted | 13/351461 | US2012-<br>0114889 | 10-<br>May-12 | 8202623 | Coating<br>Compositions,<br>Coated<br>Substrates and<br>Hermetic<br>Seals Made<br>Therefrom<br>Having<br>Improved Low<br>Temperature<br>Sealing and<br>Hot Tack<br>Properties |
| 130 | 2008E<br>M002 |   | CA | Pend<br>ing | 2711579   |                    |               |         | Coated<br>Biaxially<br>Oriented Film<br>Via In-Line<br>Coating<br>Process                                                                                                     |

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|     |               |   |    |             |                    |                    |               |         |                                                                                                                                              |
|-----|---------------|---|----|-------------|--------------------|--------------------|---------------|---------|----------------------------------------------------------------------------------------------------------------------------------------------|
| 131 | 2008E<br>M002 |   | DE | Gran<br>ted | 9706968.6          | 2247445            | 6-Aug-<br>09  | 2247445 | Coated<br>Biaxially<br>Oriented Film<br>Via In-Line<br>Coating<br>Process                                                                    |
| 132 | 2008E<br>M032 |   | US | Pend<br>ing | 12/024551          | US2009-<br>0197022 | 6-Aug-<br>09  |         | Coated<br>Biaxially<br>Oriented Film<br>Via In-Line<br>Coating<br>Process                                                                    |
| 133 | 2008E<br>M078 |   | US | Gran<br>ted | 12/099475          | US2009-<br>0252902 | 8-Oct-<br>09  | 8105680 | Multi-Layer<br>Slip Film for<br>Printing and<br>Lamination<br>Processes                                                                      |
| 134 | 2008E<br>M126 |   | CA | Pend<br>ing | 2724647            | WO2009/<br>142805  | 26-Nov-<br>09 |         | Polypropylene<br>-Based Shrink<br>Films                                                                                                      |
| 135 | 2008E<br>M126 |   | CN | Pend<br>ing | 200980118203<br>.8 | CN10203<br>6817A   | 27-Apr-<br>11 |         | Polypropylene<br>-Based Shrink<br>Films                                                                                                      |
| 136 | 2008E<br>M126 |   | EP | Pend<br>ing | 9751035.8          | 2296883            | 26-Nov-<br>09 |         | Polypropylene<br>-Based Shrink<br>Films                                                                                                      |
| 137 | 2008E<br>M126 |   | US | Gran<br>ted | 12/125592          | US2009-<br>0291284 | 26-Nov-<br>09 | 8383246 | Polypropylene<br>-Based Shrink<br>Films                                                                                                      |
| 138 | 2008E<br>M172 | 2 | US | Pend<br>ing | 13/002886          | US2011-<br>0135916 | 9-Jun-<br>11  |         | Multilayer<br>Films Having<br>Improved<br>Sealing<br>Properties,<br>Their Methods<br>of<br>Manufacture,<br>and Articles<br>Made<br>Therefrom |

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|     |               |   |    |             |                    |                    |               |  |                                                                                                                                                               |
|-----|---------------|---|----|-------------|--------------------|--------------------|---------------|--|---------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 139 | 2008E<br>M177 |   | EP | Pend<br>ing | 9789744.1          | 2303576            | 21-Jan-<br>10 |  | Matte Surface<br>Multilayer<br>Films Having<br>Improved<br>Sealing<br>Properties,<br>Their Methods<br>of<br>Manufacture,<br>and Articles<br>Made<br>Therefrom |
| 140 | 2008E<br>M177 | 2 | US | Pend<br>ing | 12/997229          | US2011-<br>0083796 | 14-Apr-<br>11 |  | Matte Surface<br>Multilayer<br>Films Having<br>Improved<br>Sealing<br>Properties,<br>Their Methods<br>of<br>Manufacture,<br>and Articles<br>Made<br>Therefrom |
| 141 | 2008E<br>M239 |   | CA | Pend<br>ing | 2738636            | WO2010/<br>036724  | 1-Apr-<br>10  |  | Films Having<br>Low Density<br>and Low Haze                                                                                                                   |
| 142 | 2008E<br>M239 |   | CN | Pend<br>ing | 200980137550<br>.5 | WO2010/<br>036724  | 10-Apr-<br>10 |  | Films Having<br>Low Density<br>and Low Haze                                                                                                                   |
| 143 | 2008E<br>M239 |   | EP | Pend<br>ing | 9792906.1          | 2342268            | 1-Apr-<br>10  |  | Films Having<br>Low Density<br>and Low Haze                                                                                                                   |
| 144 | 2008E<br>M239 | 2 | US | Pend<br>ing | 13/063520          | WO2010/<br>036724  | 1-Apr-<br>10  |  | Films Having<br>Low Density<br>and Low Haze                                                                                                                   |
| 145 | 2008E<br>M272 |   | CA | Pend<br>ing | 2741447            | WO2010/<br>047905  | 29-Apr-<br>10 |  | Multilayer<br>Shrink Films,<br>Labels Made<br>Therefrom and<br>Use Thereof                                                                                    |
| 146 | 2008E<br>M272 |   | CN | Pend<br>ing | 200980141924       | WO2010/<br>047905  | 29-Apr-<br>10 |  | Multilayer<br>Shrink Films,<br>Labels Made<br>Therefrom and<br>Use Thereof                                                                                    |

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|     |               |   |    |             |                    |                    |               |  |                                                                            |
|-----|---------------|---|----|-------------|--------------------|--------------------|---------------|--|----------------------------------------------------------------------------|
| 147 | 2008E<br>M272 |   | EP | Pend<br>ing | 9792811.3          | 2355978            | 29-Apr-<br>10 |  | Multilayer<br>Shrink Films,<br>Labels Made<br>Therefrom and<br>Use Thereof |
| 148 | 2008E<br>M272 | 2 | US | Pend<br>ing | 13/120858          | US2011-<br>0212338 | 1-Sep-<br>11  |  | Multilayer<br>Shrink Films,<br>Labels Made<br>Therefrom and<br>Use Thereof |
| 149 | 2008E<br>M281 |   | CA | Pend<br>ing | 2741448.0          | WO2010/<br>047906  | 29-Apr-<br>10 |  | Multilayer<br>Shrink Films,<br>Labels Made<br>Therefrom and<br>Use Thereof |
| 150 | 2008E<br>M281 |   | CN | Pend<br>ing | 200980141916<br>.6 | WO2010/<br>047906  | 29-Apr-<br>10 |  | Multilayer<br>Shrink Films,<br>Labels Made<br>Therefrom and<br>Use Thereof |
| 151 | 2008E<br>M281 |   | EP | Pend<br>ing | 9792813.9          | 2355979            | 29-Apr-<br>10 |  | Multilayer<br>Shrink Films,<br>Labels Made<br>Therefrom and<br>Use Thereof |
| 152 | 2008E<br>M281 | 2 | US | Pend<br>ing | 13/120866          | WO2010/<br>047906  | 29-Apr-<br>10 |  | Multilayer<br>Shrink Films,<br>Labels Made<br>Therefrom and<br>Use Thereof |
| 153 | 2008E<br>M285 | 2 | US | Pend<br>ing | 13/120880          | WO2010/<br>047891  | 29-Apr-<br>10 |  | Coated<br>Metallized<br>Films and<br>Their Method<br>of<br>Manufacture     |
| 154 | 2008E<br>M321 | 2 | US | Pend<br>ing | 13/126310          | WO2010/<br>059343  | 27-<br>May-10 |  | Polymeric<br>Films and<br>Method of<br>Making Same                         |
| 155 | 2009E<br>M015 |   | EP | Pend<br>ing | 9789460.4          | WO2010/<br>093358  | 19-Aug-<br>10 |  | Coated Films<br>for Inkjet<br>Printing                                     |
| 156 | 2009E<br>M015 |   | US | Pend<br>ing | 13/142151          | WO2010/<br>093358  | 19-Aug-<br>10 |  | Coated Films<br>for Inkjet<br>Printing                                     |
| 157 | 2009E<br>M022 |   | EP | Pend<br>ing | 9789467.9          | WO2010/<br>093366  | 19-Aug-<br>10 |  | Barrier Film<br>Structures                                                 |
| 158 | 2009E<br>M022 |   | US | Pend<br>ing | 13/143017          | WO2010/<br>093366  | 19-Aug-<br>10 |  | Barrier Film<br>Structures                                                 |

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|-----|---------------|--|----|-------------|--------------------|-------------------|--------------|--------------------------|-------------------------------------------------|
| 159 | 2009E<br>M035 |  | CA | Pend<br>ing | 2751881            | WO2010/<br>098762 | 2-Sep-<br>10 |                          | Plasma<br>Treated<br>EVOH<br>Multilayer<br>Film |
| 160 | 2009E<br>M035 |  | BE | Gran<br>ted | 9789483.6          | 2401148           | 2-Sep-<br>10 | 2401148                  | Plasma<br>Treated<br>EVOH<br>Multilayer<br>Film |
| 161 | 2009E<br>M035 |  | FR | Gran<br>ted | 9789483.6          | 2401148           | 2-Sep-<br>10 | 2401148                  | Plasma<br>Treated<br>EVOH<br>Multilayer<br>Film |
| 162 | 2009E<br>M035 |  | GB | Gran<br>ted | 9789483.6          | 2401148           | 2-Sep-<br>10 | 2401148                  | Plasma<br>Treated<br>EVOH<br>Multilayer<br>Film |
| 163 | 2009E<br>M035 |  | DE | Gran<br>ted | 9789483.6          | 2401148           | 2-Sep-<br>10 | DE6020<br>0901306<br>4.1 | Plasma<br>Treated<br>EVOH<br>Multilayer<br>Film |
| 164 | 2009E<br>M035 |  | IT | Gran<br>ted | 9789483.6          | 2401148           | 2-Sep-<br>10 | 2401148                  | Plasma<br>Treated<br>EVOH<br>Multilayer<br>Film |
| 165 | 2009E<br>M035 |  | NL | Gran<br>ted | 9789483.6          | 2401148           | 2-Sep-<br>10 | 2401148                  | Plasma<br>Treated<br>EVOH<br>Multilayer<br>Film |
| 166 | 2009E<br>M035 |  | US | Pend<br>ing | 13/144211          | WO2010/<br>098762 | 2-Sep-<br>10 |                          | Plasma<br>Treated<br>EVOH<br>Multilayer<br>Film |
| 167 | 2009E<br>M066 |  | CA | Pend<br>ing | 2753474            | WO2010/<br>114535 | 7-Oct-<br>10 |                          | Polymeric<br>Packages                           |
| 168 | 2009E<br>M066 |  | CN | Pend<br>ing | 200980158403<br>.6 | WO2010/<br>114535 | 7-Oct-<br>10 |                          | Polymeric<br>Packages                           |
| 169 | 2009E<br>M066 |  | EP | Pend<br>ing | 9789560.1          | WO2010/<br>114535 | 7-Oct-<br>10 |                          | Polymeric<br>Packages                           |
| 170 | 2009E<br>M066 |  | US | Pend<br>ing | 13/148974          | WO2010/<br>114535 | 7-Oct-<br>10 |                          | Polymeric<br>Packages                           |

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|     |               |   |    |             |                    |                   |               |  |                                                                                                             |
|-----|---------------|---|----|-------------|--------------------|-------------------|---------------|--|-------------------------------------------------------------------------------------------------------------|
| 171 | 2009E<br>M086 |   | CA | Pend<br>ing | 2755980            | WO2010/<br>120295 | 21-Oct-<br>10 |  | Film<br>Composition<br>and Method of<br>Making the<br>Same                                                  |
| 172 | 2009E<br>M086 |   | CN | Pend<br>ing | 200980158669       | WO2010/<br>120295 | 21-Oct-<br>10 |  | Film<br>Composition<br>and Method of<br>Making the<br>Same                                                  |
| 173 | 2009E<br>M086 |   | EP | Pend<br>ing | 9789595.70         | WO2010/<br>120295 | 21-Oct-<br>10 |  | Film<br>Composition<br>and Method of<br>Making the<br>Same                                                  |
| 174 | 2009E<br>M086 |   | US | Pend<br>ing | 13/203894          | WO2010/<br>120295 | 21-Oct-<br>10 |  | Film<br>Composition<br>and Method of<br>Making the<br>Same                                                  |
| 175 | 2009E<br>M096 |   | CN | Pend<br>ing | 201080027769<br>.2 | WO2010/<br>135037 | 25-Nov-<br>10 |  | Film With a<br>Metal<br>Receiving<br>Layer Having<br>High Metal<br>Adhesion and<br>Method of<br>Making Same |
| 176 | 2009E<br>M096 | 2 | US | Pend<br>ing | 13/320690          |                   |               |  | Film With a<br>Metal<br>Receiving<br>Layer Having<br>High Metal<br>Adhesion and<br>Method of<br>Making Same |
| 177 | 2009E<br>M110 |   | CA |             | 2764350            | WO2010/<br>141232 | 9-Dec-<br>10  |  | Process of<br>Manufacturing<br>Film<br>Containing<br>EVOH                                                   |
| 178 | 2009E<br>M110 |   | CN |             | 201080024237<br>.3 | WO2010/<br>141232 | 9-Dec-<br>10  |  | Process of<br>Manufacturing<br>Film<br>Containing<br>EVOH                                                   |

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|     |               |   |    |             |                    |                   |               |  |                                                                                             |
|-----|---------------|---|----|-------------|--------------------|-------------------|---------------|--|---------------------------------------------------------------------------------------------|
| 179 | 2009E<br>M110 |   | EP |             | 10783790.8         | WO2010/<br>141232 | 9-Dec-<br>10  |  | Process of<br>Manufacturing<br>Film<br>Containing<br>EVOH                                   |
| 180 | 2009E<br>M110 | 2 | US |             | 13/320675          |                   |               |  | Process of<br>Manufacturing<br>Film<br>Containing<br>EVOH                                   |
| 181 | 2009E<br>M133 |   | CN | Pend<br>ing | 201080026714<br>.X | WO2010/<br>147703 | 23-Dec-<br>10 |  | Metallized<br>Polypropylene<br>Film and a<br>Process of<br>Making the<br>Same               |
| 182 | 2009E<br>M133 | 2 | US | Pend<br>ing | 13/320669          |                   |               |  | Metallized<br>Polypropylene<br>Film and a<br>Process of<br>Making the<br>Same               |
| 183 | 2009E<br>M307 |   | CA | Pend<br>ing | 2779638            | WO2011/<br>068728 | 9-Jun-<br>11  |  | Multi-Layer<br>Opaque Films,<br>Articles<br>Including<br>Such Films,<br>and Uses<br>Thereof |
| 184 | 2009E<br>M307 |   | CN | Pend<br>ing | 201080054509<br>.4 | WO2011/<br>068728 | 9-Jun-<br>11  |  | Multi-Layer<br>Opaque Films,<br>Articles<br>Including<br>Such Films,<br>and Uses<br>Thereof |
| 185 | 2009E<br>M307 |   | EP | Pend<br>ing | 10785564.5         | WO2011/<br>068728 | 9-Jun-<br>11  |  | Multi-Layer<br>Opaque Films,<br>Articles<br>Including<br>Such Films,<br>and Uses<br>Thereof |
| 186 | 2009E<br>M307 |   | US | Pend<br>ing | 13/500920          |                   |               |  | Multi-Layer<br>Opaque Films,<br>Articles<br>Including<br>Such Films,<br>and Uses<br>Thereof |

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|     |               |   |    |             |                    |                    |               |  |                                                                                          |
|-----|---------------|---|----|-------------|--------------------|--------------------|---------------|--|------------------------------------------------------------------------------------------|
| 187 | 2010E<br>M003 | 2 | US | Pend<br>ing | 12/963028          | US2011-<br>0195259 | 11-Aug-<br>11 |  | Metallizable<br>and Metallized<br>Polyolefin<br>Films and a<br>Process of<br>Making Same |
| 188 | 2010E<br>M035 |   | CA | Pend<br>ing | 2786576            |                    |               |  | Coated<br>Polymeric<br>Film                                                              |
| 189 | 2010E<br>M035 |   | CN | Pend<br>ing | 201080063514<br>.1 |                    |               |  | Coated<br>Polymeric<br>Film                                                              |
| 190 | 2010E<br>M035 |   | EP | Pend<br>ing | 10801029.9         | WO2011/<br>100029  | 18-Aug-<br>11 |  | Coated<br>Polymeric<br>Film                                                              |
| 191 | 2010E<br>M035 | 2 | US | Pend<br>ing | 13/519062          |                    |               |  | Coated<br>Polymeric<br>Film                                                              |
| 192 | 2010E<br>M117 | 2 | US | Pend<br>ing | 13/581481          | US2013-<br>0065019 | 14-Mar-<br>13 |  | Coating for<br>Polymeric<br>Labels                                                       |
| 193 | 2010E<br>M163 |   | CA | Pend<br>ing | 2797943            | WO2011/<br>156053  | 15-Dec-<br>11 |  | Film<br>Composition<br>and Method of<br>Making the<br>Same                               |
| 194 | 2010E<br>M163 |   | CN | Pend<br>ing | 201180026846<br>.7 | WO2011/<br>156053  | 15-Dec-<br>11 |  | Film<br>Composition<br>and Method of<br>Making the<br>Same                               |
| 195 | 2010E<br>M163 |   | EP | Pend<br>ing | 11718189.1         | WO2011/<br>156053  | 15-Dec-<br>11 |  | Film<br>Composition<br>and Method of<br>Making the<br>Same                               |
| 196 | 2010E<br>M163 | 2 | US | Pend<br>ing | 13/640969          | WO2011/<br>156053  | 15-Dec-<br>11 |  | Film<br>Composition<br>and Method of<br>Making the<br>Same                               |
| 197 | 2010E<br>M174 | 2 | US | Pend<br>ing | 13/701184          | WO2011/<br>162882  | 29-Dec-<br>11 |  | Multilayer<br>Polymeric<br>Film                                                          |
| 198 | 2010E<br>M203 |   | CA | Pend<br>ing | 2802097            | WO2012/<br>015531  | 2-Feb-<br>12  |  | Film<br>Composition<br>and Method of<br>Making the<br>Same                               |

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|     |               |   |     |             |                       |                   |               |   |                                                                  |
|-----|---------------|---|-----|-------------|-----------------------|-------------------|---------------|---|------------------------------------------------------------------|
| 199 | 2010E<br>M203 |   | CN  | Pend<br>ing | 201180036332<br>.X    | WO2012/<br>015531 | 2-Feb-<br>12  |   | Film<br>Composition<br>and Method of<br>Making the<br>Same       |
| 200 | 2010E<br>M203 |   | EP  | Pend<br>ing | 11727055.3            | WO2012/<br>015531 | 2-Feb-<br>12  |   | Film<br>Composition<br>and Method of<br>Making the<br>Same       |
| 201 | 2010E<br>M203 | 2 | US  | Pend<br>ing | 13/701205             | WO2012/<br>015531 | 2-Feb-<br>12  |   | Film<br>Composition<br>and Method of<br>Making the<br>Same       |
| 202 | 2010E<br>M255 | 2 | US  | Pend<br>ing | 13/581934             |                   |               |   | Coating for<br>Polymeric<br>Labels                               |
| 203 | 2010E<br>M268 |   | CA  | Pend<br>ing | PCT/US2011/0<br>47551 | WO2012/<br>039856 | 29-Mar-<br>12 |   | Multi-Layer<br>Films Having<br>Improved<br>Sealing<br>Properties |
| 204 | 2010E<br>M268 | - | CN  | Pend<br>ing | PCT/US2011/0<br>47551 | WO2012/<br>039856 | 29-Mar-<br>12 | - | Multi-Layer<br>Films Having<br>Improved<br>Sealing<br>Properties |
| 205 | 2010E<br>M268 | - | EP  | Pend<br>ing | 11749639.8            | WO2012/<br>039856 | 29-Mar-<br>12 | - | Multi-Layer<br>Films Having<br>Improved<br>Sealing<br>Properties |
| 206 | 2010E<br>M268 | 2 | US  | Pend<br>ing | 13/821092             | WO2012/<br>039856 | 29-Mar-<br>12 | - | Multi-Layer<br>Films Having<br>Improved<br>Sealing<br>Properties |
| 207 | 2010E<br>M314 |   | PCT | Pend<br>ing | PCT/US2011/0<br>53968 | WO2012/<br>074599 | 7-Jun-<br>12  |   | Antistatic<br>Films and<br>Methods to<br>Manufacture<br>the Same |
| 208 | 2010E<br>M314 |   | US  | Pend<br>ing | 12/960155             |                   |               |   | Antistatic<br>Films and<br>Methods to<br>Manufacture<br>the Same |

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|     |               |   |     |             |                       |  |  |  |                                                                                                                    |
|-----|---------------|---|-----|-------------|-----------------------|--|--|--|--------------------------------------------------------------------------------------------------------------------|
| 209 | 2011E<br>M095 | 2 | US  | Pend<br>ing | 13/423554             |  |  |  | Metallized<br>Films Having<br>Improved<br>Adhesion,<br>Articles Made<br>Therefrom,<br>and Method<br>Making<br>Same |
| 210 | 2011E<br>M112 |   | PCT | Pend<br>ing | PCT/US2012/0<br>40154 |  |  |  | Multi-Layer<br>Films Having<br>Improved<br>Sealing<br>Properties                                                   |
| 211 | 2011E<br>M112 | 2 | US  | Pend<br>ing | 13/484941             |  |  |  | Multi-Layer<br>Films Having<br>Improved<br>Sealing<br>Properties                                                   |
| 212 | 2011E<br>M227 |   | PCT | Pend<br>ing | PCT/US2012/0<br>47036 |  |  |  | Metallized<br>Films,<br>Pressure-<br>Sensitive<br>Label<br>Structures, and<br>Methods of<br>Making Same            |
| 213 | 2011E<br>M227 | 2 | US  | Pend<br>ing | 13/551004             |  |  |  | Metallized<br>Films,<br>Pressure-<br>Sensitive<br>Label<br>Structures, and<br>Methods of<br>Making Same            |
| 214 | 2011E<br>M233 | 2 | US  | Pend<br>ing | 13/547513             |  |  |  | Method and<br>Apparatus for<br>Cauterizing<br>Films to<br>Inhibit Tear                                             |
| 215 | 2011E<br>M236 |   | US  | Pend<br>ing | 13/217854             |  |  |  | Enhanced<br>Processing<br>Oriented<br>Polypropylene<br>Films                                                       |




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|     |               |   |     |             |                       |  |  |  |                                                                                   |
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| 216 | 2011E<br>M271 |   | US  | Pend<br>ing | 13/267365             |  |  |  | Cavitated<br>Polypropylene<br>Films Having<br>Improved<br>Interfacial<br>Adhesion |
| 217 | 2011E<br>M282 |   | PCT | Pend<br>ing | PCT/US2012/0<br>27092 |  |  |  | Film Coatings<br>Based on<br>Polyalkylimin<br>e<br>Condensation<br>Polymers       |
| 218 | 2011E<br>M282 | 2 | US  | Pend<br>ing | 13/408299             |  |  |  | Film Coatings<br>Based on<br>Polyalkylimin<br>e<br>Condensation<br>Polymers       |
| 219 | 2011E<br>M295 |   | PCT | Pend<br>ing | PCT/US2012/0<br>53045 |  |  |  | Squeezable<br>and<br>Conformable<br>Oriented<br>Polypropylene<br>Label            |
| 220 | 2011E<br>M295 | 2 | US  | Pend<br>ing | 13/599318             |  |  |  | Squeezable<br>and<br>Conformable<br>Oriented<br>Polypropylene<br>Label            |
| 221 | 2011E<br>M303 |   | PCT | Pend<br>ing | PCT/US2012/0<br>53735 |  |  |  | Soft Multi-<br>Layer Shrink<br>Films                                              |
| 222 | 2011E<br>M303 | 2 | US  | Pend<br>ing | 13/603646             |  |  |  | Soft Multi-<br>Layer Shrink<br>Films                                              |
| 223 | 2011E<br>M324 |   | PCT | Pend<br>ing | PCT/US2012/0<br>57542 |  |  |  | Uniaxially<br>Shrinkable,<br>Biaxially<br>Oriented<br>Polypropylene<br>Films      |
| 224 | 2011E<br>M324 | 2 | US  | Pend<br>ing | 13/328962             |  |  |  | Uniaxially<br>Shrinkable,<br>Biaxially<br>Oriented<br>Polypropylene<br>Films      |

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|     |               |   |     |             |                       |  |  |  |                                                                                                      |
|-----|---------------|---|-----|-------------|-----------------------|--|--|--|------------------------------------------------------------------------------------------------------|
| 225 | 2012E<br>M007 | 2 | US  | Pend<br>ing | 13/669496             |  |  |  | SCANNER-<br>SENSITIVE<br>METALLIZE<br>D FILMS                                                        |
| 226 | 2012E<br>M011 |   | PCT | Pend<br>ing | PCT/US2012/0<br>69195 |  |  |  | Sealable<br>Polypropylene<br>Films With<br>Enhanced<br>Stability                                     |
| 227 | 2012E<br>M011 | 2 | US  | Pend<br>ing | 13/12383              |  |  |  | Sealable<br>Polypropylene<br>Films With<br>Enhanced<br>Stability                                     |
| 228 | 2012E<br>M016 |   | PCT | Pend<br>ing | PCT/US2012/0<br>69167 |  |  |  | Coated Films                                                                                         |
| 229 | 2012E<br>M016 | 2 | US  | Pend<br>ing | 13/712226             |  |  |  | Coated Films                                                                                         |
| 230 | 2012E<br>M031 |   | PCT | Pend<br>ing | PCT/US2012/0<br>69145 |  |  |  | Metalized<br>Polypropylene<br>Films With<br>Improved<br>Adhesion                                     |
| 231 | 2012E<br>M050 |   | PCT | Pend<br>ing | PCT/US2012/0<br>70768 |  |  |  | METALLIZE<br>D FILMS<br>AND<br>METHODS<br>OF MAKING<br>METALLIZE<br>D FILMS                          |
| 232 | 2012E<br>M104 |   | PCT | Pend<br>ing | PCT/US2012/0<br>35977 |  |  |  | Matte Film<br>Having A<br>Printable<br>Polyalkylimin<br>e<br>Condensation<br>Product                 |
| 233 | 2012E<br>M139 |   | US  | Pend<br>ing | 61/653682             |  |  |  | Metallizable<br>Oriented<br>Polypropylene<br>Films with a<br>Functionalized<br>Tie Layer<br>Material |




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|     |               |   |    |             |                       |   |   |         |                                                                                                                                                                               |
|-----|---------------|---|----|-------------|-----------------------|---|---|---------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 234 | 2012E<br>M169 |   | US | Pend<br>ing | 13/531026             |   |   |         | Multilayer<br>Films Having<br>Improved<br>Imageability,<br>Their Methods<br>of<br>Manufacture,<br>and Articles<br>Made<br>Therefrom                                           |
| 235 | 2012E<br>M214 |   | US | Pend<br>ing | 13/567339             |   |   |         | Printable<br>Polypropylene<br>Slip Film and<br>Laminate<br>Packaging                                                                                                          |
| 236 | 2013E<br>M010 | - | US | Pend<br>ing | PCT/US2013/0<br>22074 | - | - | -       | Epoxylated<br>Polyalkylenci<br>mine Film<br>Coatings                                                                                                                          |
| 237 | A7038<br>-01  |   | CA | Gran<br>ted | 2160581               |   |   | 2160581 | Sealable<br>Coating On<br>Opp With<br>Good Hot<br>Tack And<br>Water<br>Resistance<br>Coated Films<br>With Good<br>Low<br>Temperature<br>Sealing<br>Properties And<br>Hot Tack |
| 238 | A7038<br>-01  |   | FR | Gran<br>ted | 94915920.6            |   |   | 696244  | Sealable<br>Coating On<br>Opp With<br>Good Hot<br>Tack And<br>Water<br>Resistance<br>Coated Films<br>With Good<br>Low<br>Temperature<br>Sealing<br>Properties And<br>Hot Tack |




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|     |              |  |    |             |            |  |  |                |                                                                                                                                                                               |
|-----|--------------|--|----|-------------|------------|--|--|----------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 239 | A7038<br>-01 |  | DE | Gran<br>ted | 696244     |  |  | 6942588<br>5.7 | Sealable<br>Coating On<br>Opp With<br>Good Hot<br>Tack And<br>Water<br>Resistance<br>Coated Films<br>With Good<br>Low<br>Temperature<br>Sealing<br>Properties And<br>Hot Tack |
| 240 | A7038<br>-01 |  | GB | Gran<br>ted | 94915920.6 |  |  | 696244         | Sealable<br>Coating On<br>Opp With<br>Good Hot<br>Tack And<br>Water<br>Resistance<br>Coated Films<br>With Good<br>Low<br>Temperature<br>Sealing<br>Properties And<br>Hot Tack |
| 241 | A7038<br>-01 |  | IT | Gran<br>ted | 94915920.6 |  |  | 696244         | Sealable<br>Coating On<br>Opp With<br>Good Hot<br>Tack And<br>Water<br>Resistance<br>Coated Films<br>With Good<br>Low<br>Temperature<br>Sealing<br>Properties And<br>Hot Tack |




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|     |              |  |    |             |            |  |  |                |                                                                                                                                                                               |
|-----|--------------|--|----|-------------|------------|--|--|----------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 242 | A7038<br>-01 |  | ES | Gran<br>ted | 94915920.6 |  |  | 696244         | Sealable<br>Coating On<br>Opp With<br>Good Hot<br>Tack And<br>Water<br>Resistance<br>Coated Films<br>With Good<br>Low<br>Temperature<br>Sealing<br>Properties And<br>Hot Tack |
| 243 | A7038<br>-01 |  | US | Gran<br>ted | 08/054991  |  |  | 5419960        | Sealable<br>Coating On<br>Opp With<br>Good Hot<br>Tack And<br>Water<br>Resistance<br>Coated Films<br>With Good<br>Low<br>Temperature<br>Sealing<br>Properties And<br>Hot Tack |
| 244 | A7044<br>-01 |  | CA | Gran<br>ted | 2160152    |  |  | 2160152        | Multilayer<br>Packaging<br>Films                                                                                                                                              |
| 245 | A7044<br>-01 |  | FR | Gran<br>ted | 94914227.7 |  |  | 695233         | Multilayer<br>Packaging<br>Films                                                                                                                                              |
| 246 | A7044<br>-01 |  | DE | Gran<br>ted | 695233     |  |  | 6942549<br>3.2 | Multilayer<br>Packaging<br>Films                                                                                                                                              |
| 247 | A7044<br>-01 |  | IT | Gran<br>ted | 94914227.7 |  |  | 695233         | Multilayer<br>Packaging<br>Films                                                                                                                                              |
| 248 | A7044<br>-01 |  | ES | Gran<br>ted | 94914227.7 |  |  | 695233         | Multilayer<br>Packaging<br>Films                                                                                                                                              |

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|     |          |  |    |            |            |  |  |         |                                                                                           |
|-----|----------|--|----|------------|------------|--|--|---------|-------------------------------------------------------------------------------------------|
| 249 | A7438-01 |  | CA | Granted    | 2192691    |  |  | 2192691 | Uniaxially Shrinkable Biaxially Oriented Polypropylene Film And Its Method Of Preparation |
| 250 | A7438-01 |  | EP | Opposition | 95926715.4 |  |  | 772521  | Uniaxially Shrinkable Biaxially Oriented Polypropylene Film And Its Method Of Preparation |
| 251 | A7438-01 |  | FR | Opposition | 95926715.4 |  |  | 772521  | Uniaxially Shrinkable Biaxially Oriented Polypropylene Film And Its Method Of Preparation |
| 252 | A7438-01 |  | DE | Opposition | 69530300.7 |  |  | 772521  | Uniaxially Shrinkable Biaxially Oriented Polypropylene Film And Its Method Of Preparation |
| 253 | A7438-01 |  | GB | Opposition | 95926715.4 |  |  | 772521  | Uniaxially Shrinkable Biaxially Oriented Polypropylene Film And Its Method Of Preparation |
| 254 | A7438-01 |  | IT | Opposition | 95926715.4 |  |  | 772521  | Uniaxially Shrinkable Biaxially Oriented Polypropylene Film And Its Method Of Preparation |




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|     |          |  |    |            |            |  |  |             |                                                                                           |
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| 255 | A7438-01 |  | ES | Opposition | 95926715.4 |  |  | 772521      | Uniaxially Shrinkable Biaxially Oriented Polypropylene Film And Its Method Of Preparation |
| 256 | A7536-01 |  | US | Granted    | 08/345085  |  |  | 5486426     | Cold Sealable Cohesive Polymers                                                           |
| 257 | A7617-01 |  | US | Granted    | 08/399384  |  |  | 6444750     | Improved Pvolh-based Coating Solutions                                                    |
| 258 | A7657-01 |  | EP | Opposition | 96908798   |  |  | 831994      | Uniaxially Shrinkable Biaxially Oriented Polypropylene film And Its Method Of Preparation |
| 259 | A7657-01 |  | FR | Opposition | 96908798   |  |  | 831994      | Uniaxially Shrinkable Biaxially Oriented Polypropylene film And Its Method Of Preparation |
| 260 | A7657-01 |  | DE | Opposition | 96908798   |  |  | 6962946 9.9 | Uniaxially Shrinkable Biaxially Oriented Polypropylene film And Its Method Of Preparation |
| 261 | A7657-01 |  | GB | Opposition | 96908798   |  |  | 831994      | Uniaxially Shrinkable Biaxially Oriented Polypropylene film And Its Method Of Preparation |

**SCHEDULE 8.3(A) TO US SALE AND PURCHASE AGREEMENT**

|     |          |  |    |            |            |  |  |          |                                                                                           |
|-----|----------|--|----|------------|------------|--|--|----------|-------------------------------------------------------------------------------------------|
| 262 | A7657-01 |  | IT | Opposition | 96908798   |  |  | 831994   | Uniaxially Shrinkable Biaxially Oriented Polypropylene film And Its Method Of Preparation |
| 263 | A7657-01 |  | ES | Opposition | 96908798   |  |  | 831994   | Uniaxially Shrinkable Biaxially Oriented Polypropylene film And Its Method Of Preparation |
| 264 | A7657-01 |  | US | Granted    | 08/427785  |  |  | 5691043  | Uniaxially Shrinkable Biaxially Oriented Polypropylene film And Its Method Of Preparation |
| 265 | A7811-01 |  | CA | Granted    | 2194121    |  |  | 2194121  | Coating For Printable Plastic Films                                                       |
| 266 | A7811-01 |  | GB | Granted    | 97200008.7 |  |  | 782932   | Coating For Printable Plastic Films                                                       |
| 267 | A7811-01 |  | US | Granted    | 08/582819  |  |  | 5776604  | Coating For Printable Plastic Films                                                       |
| 268 | A7819-01 |  | CA | Granted    | 2194524    |  |  | 2194524  | Receiving Element For Electrostatic Printing                                              |
| 269 | A7819-01 |  | FR | Granted    | 97200351.1 |  |  | 789281   | Receiving Element For Liquid Toner-derived Ink                                            |
| 270 | A7819-01 |  | DE | Granted    | 789281     |  |  | 69712650 | Receiving Element For Liquid Toner-derived Ink                                            |
| 271 | A7819-01 |  | GB | Granted    | 97200351.1 |  |  | 789281   | Receiving Element For Liquid Toner-derived Ink                                            |

# SCHEDULE 8.3(A) TO US SALE AND PURCHASE AGREEMENT

|     |          |   |    |          |            |  |  |         |                                                                                           |
|-----|----------|---|----|----------|------------|--|--|---------|-------------------------------------------------------------------------------------------|
| 272 | A7819-01 |   | IT | Gran ted | 97200351.1 |  |  | 789281  | Receiving Element For Liquid Toner-derived Ink                                            |
| 273 | A7819-01 |   | ES | Gran ted | 97200351.1 |  |  | 789281  | Receiving Element For Liquid Toner-derived Ink                                            |
| 274 | A7819-01 | 2 | US | Gran ted | 08/598592  |  |  | 5827627 | Receiving Element For Liquid Toner-derived Ink                                            |
| 275 | A7828-01 |   | CA | Gran ted | 2249394    |  |  | 2249394 | Barrier Films Having Vapor Coated Evoh Surfaces                                           |
| 276 | A7828-01 |   | US | Gran ted | 08/625129  |  |  | 5688556 | Barrier Films Having Vapor Coated Evoh Surfaces                                           |
| 277 | A7834    | 2 | US | Gran ted | 08/633975  |  |  | 5789123 | Liquid Toner-derived Ink Printable Label                                                  |
| 278 | A7843-01 |   | US | Gran ted | 08/646784  |  |  | 5662985 | Two-side Coated Label Facestock                                                           |
| 279 | A7864    |   | US | Gran ted | 08/663960  |  |  | 5747415 | Subbing Layer For Antistatic Layer In Dye-receiving Element Used In Thermal Dye Transfer  |
| 280 | A7912    |   | FR | Gran ted | 98920382.3 |  |  | 983138  | Improved Composition For Uniaxially Heat Shrinkable Biaxially Oriented Polypropylene Film |

**SCHEDULE 8.3(A) TO US SALE AND PURCHASE AGREEMENT**

|     |       |  |    |             |            |  |  |                |                                                                                                                   |
|-----|-------|--|----|-------------|------------|--|--|----------------|-------------------------------------------------------------------------------------------------------------------|
| 281 | A7912 |  | DE | Gran<br>ted | 98920382.3 |  |  | 6983180<br>0.5 | Improved<br>Composition<br>For Uniaxially<br>Heat<br>Shrinkable<br>Biaxially<br>Oriented<br>Polypropylene<br>Film |
| 282 | A7912 |  | GB | Gran<br>ted | 98920382.3 |  |  | 983138         | Improved<br>Composition<br>For Uniaxially<br>Heat<br>Shrinkable<br>Biaxially<br>Oriented<br>Polypropylene<br>Film |
| 283 | A7912 |  | IT | Gran<br>ted | 98920382.3 |  |  | 983138         | Improved<br>Composition<br>For Uniaxially<br>Heat<br>Shrinkable<br>Biaxially<br>Oriented<br>Polypropylene<br>Film |
| 284 | A7912 |  | ES | Gran<br>ted | 98920382.3 |  |  | ES2249<br>827  | Improved<br>Composition<br>For Uniaxially<br>Heat<br>Shrinkable<br>Biaxially<br>Oriented<br>Polypropylene<br>Film |
| 285 | A7912 |  | US | Gran<br>ted | 08/858850  |  |  | 6113996        | Improved<br>Composition<br>For Uniaxially<br>Heat<br>Shrinkable<br>Biaxially<br>Oriented<br>Polypropylene<br>Film |
| 286 | A7935 |  | US | Gran<br>ted | 08/842105  |  |  | 5972496        | Film Structure                                                                                                    |
| 287 | A7937 |  | US | Gran<br>ted | 08/846188  |  |  | 5858552        | Film Structure                                                                                                    |




# **SCHEDULE 8.3(A) TO US SALE AND PURCHASE AGREEMENT**

|     |       |   |    |             |           |  |  |         |                                                                                          |
|-----|-------|---|----|-------------|-----------|--|--|---------|------------------------------------------------------------------------------------------|
| 288 | A7955 |   | US | Gran<br>ted | 08/890661 |  |  | 5888640 | Metallized<br>Uniaxially<br>Shrinkable<br>Biaxially<br>Oriented<br>Polypropylene<br>Film |
| 289 | B7877 | 2 | US | Gran<br>ted | 09/305760 |  |  | 6764751 | Coated<br>Multilayer<br>Polyethylene<br>Film                                             |

For the avoidance of doubt, there is no right of action for alleged infringement of "pending" patent applications. Such enforcement rights may arise only in the event such applications should issue as "granted" patents

- Listed below are Vistamaxx patents that are owned or stewarded by the OPP Films Business but are not part of the OPP Films Patent Assets and therefore will not transfer to the Buyer.
  - (J33-Films Vistamaxx Patent estate (Oct2011)-not transferring, reference # 17.10.6.2 and Vistamaxx-17.1.4)
- A list of patents owned or stewarded by the OPP Films Business, but are encumbered by obligations to Univation Technologies can be located in the Data Room (Univation, Reference # 17.1.5 and 17.10.6.1). These patents are not part of the OPP Films Patent Assets and therefore will not transfer to the Buyer.




# SCHEDULE 8.4(A) TO US SALE AND PURCHASE AGREEMENT

## List of OPP Films Trademark Assets

| Trademark | Country            | Application No. | Registration No. | Renewal Date |
|-----------|--------------------|-----------------|------------------|--------------|
| BICOR     | Algeria            | 72499           | 072499           | 9/15/2017    |
| BICOR     | Argentina          | 3150729         |                  |              |
| BICOR     | Australia          | 297596          | A297596          | 6/8/2017     |
| BICOR     | Brazil             | 10061-76        | 006511040        | 2/10/2017    |
| BICOR     | Bulgaria           |                 | 10214            | 5/28/2015    |
| BICOR     | Canada             | 396694          | TMA220983        | 6/3/2022     |
| BICOR     | Chile              | 20675           | 680248           | 12/3/2023    |
| BICOR     | China              | 5946092         | 5946092          | 12/20/2019   |
| BICOR     | China              | 5946093         | 5946093          | 12/13/2019   |
| BICOR     | Colombia           | 158198          | 91429            | 3/31/2023    |
| BICOR     | Costa Rica         | 11.594          | 166476           | 2/23/2017    |
| BICOR     | Czech Republic     |                 | 162707           | 5/30/2015    |
| BICOR     | Dominican Republic |                 | 36720            | 1/30/2014    |
| BICOR     | Ecuador            |                 | 139              | 11/25/2013   |
| BICOR     | El Salvador        | 2012115575      |                  |              |
| BICOR     | European Community | 81562           | 81562            | 4/2/2016     |
| BICOR     | France             | 217314          | 1340717          | 1/29/2016    |
| BICOR     | Guatemala          | 2001008803      | 119602           | 8/27/2022    |
| BICOR     | Honduras           |                 | 42028            | 7/22/2013    |
| BICOR     | Hong Kong          | 2365/81         | 19820705         | 8/21/2016    |
| BICOR     | Hungary            | 7500805         | 117880           | 6/5/2015     |
| BICOR     | Iceland            | 3440/2007       | 1319/2007        | 11/30/2017   |
| BICOR     | India              | 378362          | 378362           | 7/13/2019    |
| BICOR     | Indonesia          | D002012061151   |                  |              |
| BICOR     | Ireland            | 1025/76         | 88851            | 5/3/2017     |
| BICOR     | Jamaica            | 16/791          | 23097            | 4/22/2014    |
| BICOR     | Jordan             | 2296            | 21271            | 5/7/2014     |
| BICOR     | Kenya              |                 | 31170            | 6/7/2014     |
| BICOR     | Lebanon            |                 | 92975            | 2/17/2018    |
| BICOR     | Macau              | 3353-M          | 3353-M           | 1/25/2019    |
| BICOR     | Malaysia           | 3002478         | 3002478          | 3/6/2023     |
| BICOR     | Mexico             | 38709           | 350175           | 3/7/2023     |
| BICOR     | Mongolia           | 7396            | 6757             | 10/17/2017   |
| BICOR     | Montenegro         | 22008/23        | 00041            | 6/6/2018     |
| BICOR     | Morocco            |                 | 26982            | 6/24/2023    |
| BICOR     | Morocco            | 33532           | 86462            | 5/9/2023     |
| BICOR     | New Zealand        | 115894          | 115894           | 6/8/2021     |
| BICOR     | Nicaragua          |                 | 15670            | 12/4/2013    |
| BICOR     | Nigeria            | 44000           | 44000            | 6/20/2018    |
| BICOR     | Norway             | 761490          | 102313           | 6/14/2019    |
| BICOR     | Pakistan           | 74646           | 74646            | 7/13/2018    |
| BICOR     | Panama             |                 | 30352            | 12/15/2022   |
| BICOR     | Paraguay           | 18499           | 312720           | 7/4/2018     |
| BICOR     | Paraguay           | 18500           | 312721           | 7/4/2018     |
| BICOR     | Peru               | 66163           | 51069            | 11/18/2013   |

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|          |                                   |                    |               |            |
|----------|-----------------------------------|--------------------|---------------|------------|
| BICOR    | Philippines                       | 4-2007-006211      | 4-2007-006211 | 2/11/2018  |
| BICOR    | Poland                            | Z-74518            | 53803         | 6/5/2015   |
| BICOR    | Saudi Arabia                      | 118524             | 130273        | 2/16/2017  |
| BICOR    | Saudi Arabia                      | 118525             | 1248/7        | 2/16/2017  |
| BICOR    | Serbia                            | 1372/07            | 55786         | 6/13/2017  |
| BICOR    | Sierra Leone                      |                    | 10945         | 6/8/2017   |
| BICOR    | Singapore                         | 3062/81            | T8103062G     | 7/13/2022  |
| BICOR    | Singapore                         | 1986/82            | T8201986D     | 4/22/2023  |
| BICOR    | Slovakia                          |                    | 162707        | 5/30/2015  |
| BICOR    | South Africa                      | 76/2311            | 76/2311       | 5/7/2016   |
| BICOR    | Sweden                            | 76/2763            | 159638        | 6/3/2017   |
| BICOR    | Switzerland                       | 3200               | 284706        | 7/1/2016   |
| BICOR    | Taiwan, Province of China         | (76)06878          | 386172        | 12/15/2017 |
| BICOR    | Tanzania, United Republic of      | 27149              | 27149         | 8/10/2016  |
| BICOR    | Thailand                          | 471245             | TM172770      | 11/9/2021  |
| BICOR    | Trinidad and Tobago               | 13981              | 13981         | 4/7/2017   |
| BICOR    | Tunisia                           |                    | EE990215      | 2/12/2014  |
| BICOR    | Turkey                            | 79157              | 78130         | 7/11/2013  |
| BICOR    | United Arab Emirates              | 97770              | 97652         | 7/23/2017  |
| BICOR    | United Arab Emirates              | 97769              | 97659         | 7/23/2017  |
| BICOR    | United Kingdom                    | 1064018            | 1064018       | 6/8/2017   |
| BICOR    | United States                     | 339586             | 901053        | 10/20/2020 |
| BICOR    | Uruguay                           |                    | 343657        | 3/24/2022  |
| BICOR    | Venezuela, Bolivarian Republic of | 2945/76            | F-088105      | 9/18/2023  |
| BICOR    | Viet Nam                          | 12207              | 9748          | 3/20/2023  |
| BICOR    | Zambia                            | 105/83             | 105/83        | 5/3/2018   |
| DIGILYTE | Argentina                         | 2797779            | 2268089       | 1/22/2019  |
| DIGILYTE | Brazil                            | 829529632          | 829529632     | 7/20/2020  |
| DIGILYTE | Canada                            | 1102729            | 677741        | 11/28/2021 |
| DIGILYTE | Chile                             | 802791             | 824789        | 8/20/2018  |
| DIGILYTE | China                             | 6525834            | 6525834       | 3/27/2020  |
| DIGILYTE | Colombia                          | T2008/001.878      | 360521        | 7/31/2018  |
| DIGILYTE | Costa Rica                        |                    | 180636        | 10/10/2018 |
| DIGILYTE | Dominican Republic                | 2008-893           | 166740        | 4/29/2018  |
| DIGILYTE | Ecuador                           | 193908             | 4726-08       | 6/9/2018   |
| DIGILYTE | European Community                | 6622931            | 6622931       | 1/30/2018  |
| DIGILYTE | Indonesia                         | D00 2008<br>003067 | IDM000215716  | 1/25/2018  |
| DIGILYTE | Jamaica                           | 51432              | 51432         | 1/10/2018  |
| DIGILYTE | Japan                             | 2008-004420        | 5162773       | 8/29/2018  |
| DIGILYTE | Mexico                            | 906109             | 1023458       | 1/9/2018   |
| DIGILYTE | Peru                              | 341174             | 139653        | 6/16/2018  |
| DIGILYTE | Singapore                         | T08/00364Z         | T0800364Z     | 1/10/2018  |
| DIGILYTE | Thailand                          | 684092             | TM307549      | 1/11/2018  |
| DIGILYTE | Trinidad and Tobago               | 39396              | 39396         | 1/16/2018  |
| DIGILYTE | United States                     | 75/092778          | 2092232       | 8/26/2017  |

# SCHEDULE 8.4(A) TO US SALE AND PURCHASE AGREEMENT

|                                            |                                   |             |              |            |
|--------------------------------------------|-----------------------------------|-------------|--------------|------------|
| DIGILYTE                                   | Venezuela, Bolivarian Republic of | 2008-000165 | P-289421     | 11/10/2023 |
| HICOR                                      | Australia                         | 742277      | 742277       | 8/26/2017  |
| HICOR                                      | Austria                           | AM4562/95   | 160210       | 10/31/2015 |
| HICOR                                      | Bangladesh                        | 52440       | 52440        | 8/31/2019  |
| HICOR                                      | Benelux                           | 853718      | 579508       | 8/11/2015  |
| HICOR                                      | Brazil                            | 818755032   | 818755032    | 5/5/2017   |
| HICOR                                      | Canada                            | 689930      | TMA413956    | 6/25/2023  |
| HICOR                                      | Chile                             | 317.077     | 755070       | 3/31/2016  |
| HICOR                                      | China                             | 97009207    | 1228496      | 12/6/2018  |
| HICOR                                      | Costa Rica                        |             | 109981       | 11/12/2018 |
| HICOR                                      | European Community                | 351833      | 351833       | 9/25/2016  |
| HICOR                                      | France                            | 95584563    | 95584563     | 8/10/2015  |
| HICOR                                      | Germany                           | 39533682.1  | 39533682     | 8/31/2015  |
| HICOR                                      | India                             | 773819      | 773819       | 9/2/2017   |
| HICOR                                      | Indonesia                         | 2007035166  | IDM000201358 | 10/26/2017 |
| HICOR                                      | Korea, Republic of                | 97-41820    | 456033       | 10/6/2019  |
| HICOR                                      | Lao People's Democratic Republic  | 5984        | 5748         | 10/9/2017  |
| HICOR                                      | Malaysia                          | 97-14945    | 97014945     | 10/20/2014 |
| HICOR                                      | Mexico                            | 328832      | 578565       | 4/7/2018   |
| HICOR                                      | New Zealand                       | 281662      | 281662       | 8/28/2014  |
| HICOR                                      | Pakistan                          | 145600      | 145600       | 12/19/2014 |
| HICOR                                      | Singapore                         | 11469/97    | T9711469H    | 9/28/2017  |
| HICOR                                      | Spain                             | 1982920     | 1982920      | 8/30/2015  |
| HICOR                                      | Sweden                            | 95-09063    | 311467       | 4/12/2016  |
| HICOR                                      | Taiwan, Province of China         | 098057810   | 1440599      | 11/16/2020 |
| HICOR                                      | United Kingdom                    | 2067069     | 2067069      | 3/20/2016  |
| HICOR                                      | Uruguay                           | 280483      | 280483       | 6/7/2022   |
| HICOR                                      | Viet Nam                          | 35700       | 30 232       | 9/18/2017  |
| HICOR (in English and Katakana characters) | Japan                             |             | 4258258      | 4/2/2019   |
| LABEL-LYTE                                 | Argentina                         | 3150731     |              |            |
| LABEL-LYTE                                 | Brazil                            | 823922910   | 823922910    | 4/17/2017  |
| LABEL-LYTE                                 | Bulgaria                          | 81139       | 60066        | 8/29/2015  |
| LABEL-LYTE                                 | Canada                            | 1102732     | 586756       | 8/7/2018   |
| LABEL-LYTE                                 | Chile                             | 526815      | 620936       | 2/1/2022   |
| LABEL-LYTE                                 | Colombia                          | 01-035479   | 252917       | 5/6/2022   |
| LABEL-LYTE                                 | Cyprus                            | 62921       | 62921        | 4/11/2023  |
| LABEL-LYTE                                 | Cyprus                            | 62922       | 62922        | 4/11/2023  |
| LABEL-LYTE                                 | Czech Republic                    | 169066      | 244952       | 6/21/2021  |
| LABEL-LYTE                                 | Egypt                             | 144315      | 144315       | 8/11/2021  |
| LABEL-LYTE                                 | Egypt                             | 144316      | 144316       | 8/11/2021  |
| LABEL-LYTE                                 | European Community                | 351809      | 351809       | 9/25/2016  |
| LABEL-LYTE                                 | Israel                            | 150130      | 150130       | 6/21/2022  |
| LABEL-LYTE                                 | Israel                            | 150131      | 150131       | 6/21/2022  |
| LABEL-LYTE                                 | Japan                             | 164558/1992 | 3013711      | 12/22/2014 |

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|            |                                   |             |             |            |
|------------|-----------------------------------|-------------|-------------|------------|
| LABEL-LYTE | Jordan                            | 82391       | 82391       | 9/25/2015  |
| LABEL-LYTE | Jordan                            | 82395       | 82395       | 9/25/2015  |
| LABEL-LYTE | Kenya                             | 52441       | 52441       | 1/8/2022   |
| LABEL-LYTE | Kenya                             | 52442       | 52442       | 1/8/2022   |
| LABEL-LYTE | Lebanon                           | 24083       | 88276       | 8/30/2016  |
| LABEL-LYTE | Mexico                            | 484733      | 706236      | 5/10/2021  |
| LABEL-LYTE | Morocco                           | 78368       | 78368       | 8/22/2021  |
| LABEL-LYTE | Namibia                           | 0201217     | 02/0217     | 3/6/2022   |
| LABEL-LYTE | Namibia                           | 020218      | 02/0218     | 3/6/2022   |
| LABEL-LYTE | Nigeria                           | 60188       | 62428       | 7/18/2022  |
| LABEL-LYTE | Nigeria                           | 60286       |             |            |
| LABEL-LYTE | Norway                            | 200107576   | 212903      | 1/24/2022  |
| LABEL-LYTE | Russian Federation                | 2001718182  | 257811      | 6/19/2021  |
| LABEL-LYTE | South Africa                      | 2001/10595  | 2001/10595  | 6/19/2021  |
| LABEL-LYTE | South Africa                      | 2001/10596  | 2001/10596  | 6/19/2021  |
| LABEL-LYTE | Switzerland                       | 06131/2001  | 493081      | 6/20/2021  |
| LABEL-LYTE | Tanzania, United Republic of      | 29000       | 29000       | 6/25/2018  |
| LABEL-LYTE | Tanzania, United Republic of      | 29001       | 29001       | 6/28/2018  |
| LABEL-LYTE | Turkey                            | 2001/12688  | 2001/12688  | 6/29/2021  |
| LABEL-LYTE | Uganda                            | 24238       | 24238       | 7/11/2022  |
| LABEL-LYTE | Uganda                            | 24239       | 24239       | 7/11/2022  |
| LABEL-LYTE | United Kingdom                    | 2067071     | 2067071     | 3/28/2016  |
| LABEL-LYTE | United States                     | 85667861    |             |            |
| LABEL-LYTE | Venezuela, Bolivarian Republic of | 2001/007510 | P-240374    | 11/11/2027 |
| LABEL-LYTE | Zanzibar                          | 184/2002    | 116/2002    | 5/2/2016   |
| LABEL-LYTE | Zanzibar                          | 185/2002    | 117/2002    | 5/2/2016   |
| LABEL-MATE | Canada                            | 1085879     | 590852      | 9/25/2018  |
| LABEL-MATE | United States                     | 74/381679   | 1813703     | 12/28/2013 |
| METALLYTE  | Argentina                         | 3150733     |             |            |
| METALLYTE  | Brazil                            | 823925005   | 823925005   | 4/17/2017  |
| METALLYTE  | Brazil                            | 823925013   | 823925013   | 4/17/2017  |
| METALLYTE  | Chile                             | 527171      | 620937      | 2/1/2022   |
| METALLYTE  | Colombia                          | 01-037498   | 248456      | 4/12/2022  |
| METALLYTE  | Colombia                          | 01-037496   | 258202      | 8/5/2022   |
| METALLYTE  | Denmark                           | 86.4009     | VR198701999 | 5/18/2017  |
| METALLYTE  | European Community                | 81521       | 81521       | 4/2/2016   |
| METALLYTE  | France                            | 802552      | 1360152     | 6/22/2016  |
| METALLYTE  | Ireland                           | 2246/86     | 120082      | 7/13/2017  |
| METALLYTE  | Mexico                            | 484734      | 706237      | 5/10/2021  |
| METALLYTE  | Mexico                            | 484735      | 706238      | 5/10/2021  |
| METALLYTE  | Norway                            | 86.2559     | 139471      | 3/9/2019   |
| METALLYTE  | Switzerland                       | 7673        | 351366      | 12/8/2016  |
| METALLYTE  | United Kingdom                    | 1271241     | 1271241     | 7/14/2017  |
| METALLYTE  | United States                     | 78/123541   | 2691084     | 2/25/2023  |
| METALLYTE  | Venezuela, Bolivarian Republic of | 2001/007968 | P-240491    | 11/11/2027 |

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|            |                                   |             |             |            |
|------------|-----------------------------------|-------------|-------------|------------|
| METALLYTE  | Venezuela, Bolivarian Republic of | 2001/007969 | P-240492    | 11/11/2027 |
| OPALENE    | New Zealand                       | 132790      | 132790      | 6/3/2015   |
| OPPALYTE   | Algeria                           | 72498       | 072498      | 9/15/2017  |
| OPPALYTE   | Argentina                         | 2908391     | 2348508     | 2/25/2020  |
| OPPALYTE   | Australia                         | 449565      | A449565     | 8/1/2017   |
| OPPALYTE   | Austria                           | AM1755/83   | 103977      | 10/28/2023 |
| OPPALYTE   | Benelux                           |             | 385777      | 1/17/2023  |
| OPPALYTE   | Brazil                            |             | 814070515   | 11/7/2019  |
| OPPALYTE   | Canada                            | 497408      | TMA290883   | 5/11/2014  |
| OPPALYTE   | Chile                             | 522649      | 953702      | 1/23/2022  |
| OPPALYTE   | Colombia                          | 288103      | 131550      | 12/31/2015 |
| OPPALYTE   | Costa Rica                        | 78170       | 78170       | 1/16/2022  |
| OPPALYTE   | Denmark                           | 148/1983    | VR198304074 | 11/18/2013 |
| OPPALYTE   | Dominican Republic                | 45039       | 45039       | 7/22/2018  |
| OPPALYTE   | Ecuador                           | 011161      | 2267        | 3/23/2014  |
| OPPALYTE   | European Community                | 79913       | 79913       | 4/2/2016   |
| OPPALYTE   | Finland                           | T198300103  | 90501       | 10/22/2014 |
| OPPALYTE   | France                            | 650574      | 1228034     | 1/31/2023  |
| OPPALYTE   | Germany                           | M52431/16WZ | 1051335     | 1/31/2023  |
| OPPALYTE   | Greece                            | 73719       | 73719       | 1/4/2023   |
| OPPALYTE   | Honduras                          | 0830-88     | 49326       | 5/9/2018   |
| OPPALYTE   | Ireland                           | 28/83       | 106640      | 1/3/2014   |
| OPPALYTE   | Italy                             | 33141C/83   | 1048713     | 2/22/2023  |
| OPPALYTE   | Japan                             | 81204/1986  | 2159048     | 8/31/2019  |
| OPPALYTE   | Lebanon                           |             | 92976       | 2/17/2018  |
| OPPALYTE   | Mexico                            | 37502       | 348684      | 2/13/2023  |
| OPPALYTE   | Morocco                           |             | 39819       | 11/3/2017  |
| OPPALYTE   | New Zealand                       | 166906      | 166906      | 8/1/2017   |
| OPPALYTE   | Norway                            | 83.0014     | 116754      | 5/16/2014  |
| OPPALYTE   | Pakistan                          | 96683       | 96683       | 12/15/2019 |
| OPPALYTE   | Peru                              | 134403      | 75683       | 7/20/2013  |
| OPPALYTE   | Spain                             | 1026163     | 1026163     | 1/12/2023  |
| OPPALYTE   | Sweden                            | 83-0167     | 186888      | 6/10/2013  |
| OPPALYTE   | Switzerland                       | 175         | 322968      | 1/7/2023   |
| OPPALYTE   | Tunisia                           |             | EE.02.1542  | 11/2/2022  |
| OPPALYTE   | Turkey                            | 75974       | 102305      | 12/28/2017 |
| OPPALYTE   | United Kingdom                    | 1188289     | 1188289     | 1/10/2014  |
| OPPALYTE   | United States                     | 73/590246   | 1448492     | 7/21/2017  |
| OPPALYTE   | Venezuela, Bolivarian Republic of | 1988-009371 | F-148394    | 8/2/2017   |
| PACVANTAGE | Argentina                         | 2448710     | 2007147     | 1/24/2015  |
| PACVANTAGE | Argentina                         | 2448711     | 2007148     | 1/24/2015  |
| PACVANTAGE | Argentina                         | 2448712     | 2007149     | 1/24/2015  |
| PACVANTAGE | Argentina                         | 2448713     | 2007150     | 1/24/2015  |
| PACVANTAGE | Brazil                            | 825346207   | 825346207   | 5/15/2017  |
| PACVANTAGE | Brazil                            | 825346215   | 825346215   | 5/15/2017  |
| PACVANTAGE | Brazil                            | 825346223   | 825346223   | 5/15/2017  |
| PACVANTAGE | Canada                            | 1338656     | 727484      | 10/30/2023 |

# SCHEDULE 8.4(A) TO US SALE AND PURCHASE AGREEMENT

|            |                                   |             |            |            |
|------------|-----------------------------------|-------------|------------|------------|
| PACVANTAGE | Chile                             | 599065      | 668222     | 7/1/2023   |
| PACVANTAGE | Chile                             | 599064      | 679563     | 11/25/2023 |
| PACVANTAGE | China                             | 3470395     | 3470395    | 7/20/2014  |
| PACVANTAGE | China                             | 3472410     | 3472410    | 8/6/2014   |
| PACVANTAGE | China                             | 5944021     | 5944021    | 12/13/2019 |
|            |                                   |             | 3470396    |            |
| PACVANTAGE | China                             | 3470396     |            | 4/13/2020  |
| PACVANTAGE | Colombia                          | 3028272     | 277391     | 10/29/2013 |
| PACVANTAGE | Colombia                          | 3028265     | 305545     | 10/11/2015 |
| PACVANTAGE | Costa Rica                        | 1428-2003   | 140402     | 8/26/2023  |
| PACVANTAGE | Costa Rica                        | 1429-2003   | 140501     | 9/1/2023   |
| PACVANTAGE | Costa Rica                        | 1430-2003   | 140586     | 9/9/2023   |
| PACVANTAGE | Dominican Republic                |             | 135017     | 5/15/2013  |
| PACVANTAGE | Dominican Republic                |             | 135143     | 5/15/2013  |
| PACVANTAGE | Dominican Republic                |             | 135185     | 5/15/2013  |
| PACVANTAGE | Ecuador                           | 131943      | 8350       | 6/24/2023  |
| PACVANTAGE | Ecuador                           | 131944      | 8375       | 6/24/2023  |
| PACVANTAGE | Ecuador                           | 131945      | 24521      | 6/24/2023  |
| PACVANTAGE | European Community                | 3068533     | 3068533    | 2/25/2023  |
| PACVANTAGE | European Community                | 5746706     | 5746706    | 3/9/2017   |
| PACVANTAGE | Jamaica                           | 44206       | 44206      | 8/14/2013  |
| PACVANTAGE | Japan                             | 2003-015260 | 4735842    | 12/19/2013 |
| PACVANTAGE | Mexico                            | 708824      | 880532     | 3/23/2015  |
| PACVANTAGE | Mexico                            | 708825      | 880533     | 3/23/2015  |
| PACVANTAGE | Mexico                            | 708823      | 909467     | 3/23/2015  |
| PACVANTAGE | Mexico                            | 841983      | 980802     | 3/13/2017  |
| PACVANTAGE | Peru                              | 174460      | 32404      | 5/26/2023  |
| PACVANTAGE | Peru                              | 174461      | 32405      | 5/26/2023  |
| PACVANTAGE | Peru                              | 174459      | 88972      | 5/26/2023  |
| PACVANTAGE | Singapore                         | 27937       | T03/02399E | 2/25/2023  |
| PACVANTAGE | Singapore                         | 27940       | T03/02401J | 2/25/2023  |
| PACVANTAGE | Singapore                         | T03/02402I  | T03/02402I | 2/25/2023  |
| PACVANTAGE | Singapore                         | T03/17468C  | T03/17468C | 10/30/2023 |
| PACVANTAGE | Trinidad and Tobago               | 33761       | 33761      | 3/5/2023   |
| PACVANTAGE | United States                     | 77/123780   | 3558180    | 1/6/2019   |
|            | Venezuela, Bolivarian Republic of |             |            |            |
| PACVANTAGE | Venezuela, Bolivarian Republic of | 2025-2003   | P254365    | 9/14/2014  |
|            | Venezuela, Bolivarian Republic of |             |            |            |
| PACVANTAGE | Venezuela, Bolivarian Republic of | 2026-2003   | S024557    | 4/12/2014  |
|            | Venezuela, Bolivarian Republic of |             |            |            |
| PACVANTAGE | Venezuela, Bolivarian Republic of | 2027-2003   | S024558    | 4/12/2014  |
| ROSO       | European Community                | 342550      | 342550     | 8/16/2016  |
| TWIST-LYTE | Czech Republic                    | 166990      | 247142     | 5/2/2021   |
| TWIST-LYTE | Egypt                             | 142384      | 142384     | 5/2/2021   |
| TWIST-LYTE | European Community                | 2191955     | 2191955    | 4/25/2021  |
| TWIST-LYTE | Israel                            | 149086      | 149086     | 5/8/2022   |
| TWIST-LYTE | Kenya                             | 4215        | 54215      | 2/20/2023  |
| TWIST-LYTE | Lebanon                           |             | 88268      | 8/30/2016  |
| TWIST-LYTE | Morocco                           | 79223       | 79223      | 10/30/2021 |

# **SCHEDULE 8.4(A) TO US SALE AND PURCHASE AGREEMENT**

|            |                              |              |            |            |
|------------|------------------------------|--------------|------------|------------|
| TWIST-LYTE | Nigeria                      | TP50586/2001 | 65083      | 5/23/2022  |
| TWIST-LYTE | Norway                       | 200105442    | 211111     | 10/11/2021 |
| TWIST-LYTE | Russian Federation           | 20001716700  | 247934     | 6/5/2021   |
| TWIST-LYTE | South Africa                 | 2001/07524   | 2001/07524 | 5/7/2021   |
| TWIST-LYTE | Switzerland                  | 04242/2001   | 496238     | 4/27/2021  |
| TWIST-LYTE | Tanzania, United Republic of | 28876        | 28876      | 5/4/2018   |
| TWIST-LYTE | Turkey                       | 2001/008261  | 2001008261 | 5/7/2021   |
| TWIST-LYTE | Uganda                       | 24260        | 24260      | 7/25/2022  |
| TWIST-LYTE | Zanzibar                     | 192/2004     | 157/2004   | 5/11/2018  |

|                                                                              |        |        |           |           |
|------------------------------------------------------------------------------|--------|--------|-----------|-----------|
| METALLYTE<br>(registration held in the name of EM Chemical Films Canada Ltd) | Canada | 651029 | TMA384934 | 5/24/2021 |
|------------------------------------------------------------------------------|--------|--------|-----------|-----------|

- The following trademarks were used by the OPP Films Group, but are not part of the OPP Films Trademark Assets and therefore will not transfer to the Company.
  - (Exhibit C-Film Trademarks not transferred 10-2-12 v3, reference # 17.5.2 in Data Room)




# SCHEDULE 8.4(A) TO US SALE AND PURCHASE AGREEMENT

| No | Trademark                                                                                                        | Country                                                                                                      | Application No. | Registration No. | Renewal Date |
|----|------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|-----------------|------------------|--------------|
| 1  | EXXONMOBIL PACVANTAGE                                                                                            | Thailand                                                                                                     | 617115          | 269489           | 2/6/2016     |
| 2  | EXXONMOBIL PACVANTAGE                                                                                            | Thailand                                                                                                     | 617117          | 35414            | 2/5/2016     |
| 3  | EXXONMOBIL PACVANTAGE                                                                                            | Thailand                                                                                                     | 617116          | 35142            | 2/5/2016     |
| 4  | <br>PEGASUS DESIGN (V3A, RIGHT) | International<br>Registration<br>(Austria, France,<br>Germany, Italy,<br>Portugal, Spain and<br>Switzerland) | B-1124          | 622290           | 6/16/2014    |
| 5  | <br>PEGASUS DESIGN (V3, RIGHT)  | Benelux                                                                                                      | 828334          | 543206           | 6/7/2014     |
| 6  | <br>PEGASUS DESIGN (V3A, RIGHT) | United Kingdom                                                                                               | 2006897         | 2006897          | 12/3/2014    |

For the avoidance of doubt, for some trademark applications, there is no right of action for alleged infringement or other violations of trademark rights. Such enforcement rights may arise only in the event that such applications should issue to registration.

*JB*

*JB*

## SCHEDULE 8.4(B) TO US SALE AND PURCHASE AGREEMENT

### List of OPP Films Domain Names

The list of OPP Films Domain Names is below.

1. bicor.org
2. bicor.com.cn
3. bicor.cn
4. digilyte.com
5. digilyte.info
6. digilyte.net
7. digilyte.org
8. digilyte.com.cn
9. digilyte.cn
10. hicor.info
11. hicor.net
12. hicor.org
13. labellyte537films.com
14. metallyte.com
15. metallyte.info
16. metallyte.net
17. metallyte.org
18. oppalyte.com
19. oppalyte.info
20. oppalyte.net
21. oppalyte.org
22. pacvantage.com
23. pacvantage.net
24. packvantage.com
25. packvantage.net
26. oppfilms.com
27. filmsbusiness.com
28. thefilmsbusiness.com

**SCHEDULE 8.4(C) TO US SALE AND PURCHASE AGREEMENT**

**List of OPP Films Copyrights**

None.



## **SCHEDULE 8.4(D) TO US SALE AND PURCHASE AGREEMENT**

### **List of Copyrighted Material**

Thirty days prior to the anticipated Closing Date, the parties shall mutually agree on the list of copyrighted materials.

