

PATENT ASSIGNMENT COVER SHEET

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE OF PATENT SECURITY AGREEMENT
CONVEYING PARTY DATA	
Name	Execution Date
BANK OF AMERICA, N.A., AS ADMINISTRATIVE AGENT	11/08/2013
RECEIVING PARTY DATA	
Name:	EXOPACK, LLC
Street Address:	3070 SOUTHPORT ROAD
City:	SPARTANBURG
State/Country:	SOUTH CAROLINA
Postal Code:	29302
PROPERTY NUMBERS Total: 43	
Property Type	Number
Patent Number:	6514626
Patent Number:	6911242
Patent Number:	7531228
Patent Number:	5882749
Patent Number:	7384679
Patent Number:	6500514
Patent Number:	6911244
Patent Number:	7008677
Patent Number:	6074715
Patent Number:	6544660
Patent Number:	6531198
Patent Number:	6051292
Patent Number:	6753054
Patent Number:	7101624
Patent Number:	5229180

OP \$1720.00 6514626

Application Number:	12556151
Application Number:	12259512
Patent Number:	5158499
Patent Number:	5630308
Patent Number:	5705111
Patent Number:	7316833
Patent Number:	5882789
Patent Number:	6706343
Patent Number:	6770338
Patent Number:	6270867
Patent Number:	6437064
Patent Number:	6511568
Patent Number:	6645641
Patent Number:	6316036
Patent Number:	6416841
Patent Number:	6749877
Patent Number:	6068933
Patent Number:	6562476
Patent Number:	6942927
Application Number:	12581279
Application Number:	11029200
Application Number:	11029195
Application Number:	12341080
Application Number:	12335414
Application Number:	12349357
Application Number:	13036974
Application Number:	12922202
Application Number:	12625960

CORRESPONDENCE DATA

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	028878-0090
NAME OF SUBMITTER:	KRISTIN J AZCONA
Signature:	/kja/
Date:	11/18/2013
Total Attachments: 7 source=Smash - BofA - Release of Patent Security Agree#page1.tif source=Smash - BofA - Release of Patent Security Agree#page2.tif source=Smash - BofA - Release of Patent Security Agree#page3.tif source=Smash - BofA - Release of Patent Security Agree#page4.tif source=Smash - BofA - Release of Patent Security Agree#page5.tif source=Smash - BofA - Release of Patent Security Agree#page6.tif source=Smash - BofA - Release of Patent Security Agree#page7.tif	

RELEASE OF PATENT SECURITY AGREEMENT

This **RELEASE OF PATENT SECURITY AGREEMENT**, dated as of November 8, 2013 (the "Release"), is made by Bank of America, N.A., as Administrative Agent for the Lenders (in such capacity, the "Administrative Agent"), in connection with the termination of that certain Patent Security and Pledge Agreement (the "Patent Security Agreement"), dated as of May 31, 2011, made by Exopack, LLC, Exopack-Technology, LLC and Exopack Advanced Coatings, LLC (the "Grantors") in favor of the Administrative Agent. All capitalized terms used in this Release and not otherwise defined herein shall have the meanings assigned to them in the Patent Security Agreement.

WITNESSETH

WHEREAS, pursuant to the Patent Security Agreement, the Grantors pledged and granted to the Administrative Agent, for the benefit of the Lenders, a security interest in all of the Grantors' rights, title and interests in, to and under the Patent Collateral, including the patents and patent application listed on Schedule A attached hereto;

WHEREAS, the Administrative Agent acknowledges full payment, complete performance and satisfaction of all obligations secured by the Patent Security Agreement;

WHEREAS, the Grantor have requested that the Administrative Agent release its security interest in the Patent Collateral in connection with the termination of the Patent Security Agreement (the "Released Collateral").

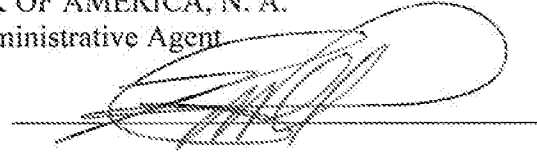
NOW, THEREFORE, in consideration of the foregoing, the Administrative Agent hereby RELEASES, without representation, warranty or recourse, all of its security interest in the Released Collateral, including without limitation the Patent Collateral listed on Schedule A attached hereto and incorporated herein by reference.

The Administrative Agent agrees to, at their request, provide the Grantors with any information and additional authorization reasonably necessary to effect the release of its security interest in the Released Collateral, in each case, without representation or warranty by the Administrative Agent and at the sole expense of the Grantors.

IN WITNESS WHEREOF, the Administrative Agent has executed this Release as of the date first set forth above.

BANK OF AMERICA, N. A.
as Administrative Agent

By: _____

A handwritten signature in dark ink, appearing to read "H. Fennell", is written over a horizontal line.

Name:

Henry Fennell

Title:

Vice President

SCHEDULE A
to
RELEASE OF PATENT SECURITY AGREEMENT

PATENTS AND PATENT APPLICATIONS

Grantor: Exopack, LLC

Title	Application No. Filing Date	Patent No. Issue Date
BAGS HAVING COMPOSITE STRUCTURES AND RELATED METHODS	12556151 9/9/2009	---
DIENOPHILE ADDITIVES TO POLYVINYLIDENE CHLORIDE COPOLYMERS	09649895 8/28/2000	6514626 2/4/2003
DIENOPHILE ADDITIVES TO POLYVINYLIDENE CHLORIDE COPOLYMERS	10341702 1/14/2003	6911242 6/28/2005
DUAL SCORED EASY OPEN FILM	11286958 11/23/2005	7531228 5/12/2009
EASY-OPENING RECLOSABLE PACKAGE	08947679 7/2/1997	5882749 3/16/1999
ENCAPSULATED BARRIER FOR FLEXIBLE FILMS AND A METHOD OF MAKING AND USING THE SAME	10918958 8/16/2004	7384679 6/10/2008
ENCAPSULATED BARRIER FOR FLEXIBLE FILMS AND A METHOD OF MAKING THE SAME	09650385 8/29/2000	6500514 12/31/2002
ENCAPSULATED BARRIER FOR FLEXIBLE FILMS AND A METHOD OF MAKING THE SAME	10325002 12/20/2002	6911244 6/28/2005
FILM STRUCTURES AND PACKAGES THEREFROM USEFUL FOR PACKAGING RESPIRING FOOD PRODUCTS	10668427 9/23/2003	7008677 3/7/2006
FILM STRUCTURES AND PACKAGES THEREFROM USEFUL FOR RESPIRING FOOD PRODUCTS THAT RELEASE CO2 AMOUNTS	12259512 10/28/2008	---
HEAT SHRINKABLE BARRIER BAGS	09105623 6/26/1998	6074715 6/13/2000
HEAT SHRINKABLE BARRIER BAGS	09573596 5/18/2000	6544660 4/8/2003
HEAT SHRINKABLE BARRIER BAGS WITH ANTI BLOCK ADDITIVES	09758843 1/11/2001	6531198 3/11/2003
HEAT SHRINKABLE FILM STRUCTURES WITH IMPROVED SEALABILITY AND TOUGHNESS	08884121 6/27/1997	6051292 4/18/2000
HEAT SHRINKABLE FILM STRUCTURES WITH IMPROVED SEALABILITY AND TOUGHNESS	09443904 11/19/1999	6753054 6/22/2004
LAMINATE ANTIOXIDANT FILM	09887836 6/22/2001	7101624 9/5/2006

LASER SCORED PACKAGE	07771977 10/2/1991	5229180 7/20/1993
LASER SCORING OF PACKAGING SUBSTRATES	07720121 7/1/1991	5158499 10/27/1992
LASER SCORING OF PACKAGING SUBSTRATES	08270782 7/5/1994	5630308 5/20/1997
METHODS FOR MAKING MULTIPLE LAYER SHEET MATERIALS	083776057 1/20/1995	5705111 1/6/1998
MICROWAVABLE BAGS FOR USE WITH LIQUID OIL AND RELATED METHODS	12581279 10/19/2009	---
MULTILAYER BARRIER STRUCTURES, METHODS OF MAKING THE SAME AND PACKAGES MADE THEREFROM	11029200 1/4/2005	---
MULTILAYER STRUCTURES, PACKAGES, AND METHODS OF MAKING MULTILAYER STRUCTURES	11029195 1/4/2005	---
MULTI-LAYER THERMOPLASTIC FILMS AND PACKAGES MADE THEREFROM	09369980 7/30/1999	7316833 1/8/2008
MULTI-LAYERED BAGS AND METHODS OF MANUFACTURING THE SAME	12341080 12/22/2008	---
MULTI-LAYERED BAGS AND METHODS OF MANUFACTURING THE SAME	12335414 12/15/2008	---
PACKAGING MATERIAL FOR FORMING AN EASY-OPENING RECLOSABLE PACKAGING MATERIAL AND PACKAGE	08999707 11/3/1997	5882789 3/16/1999
POLYAMIDE STRUCTURES FOR THE PACKAGING OF MOISTURE CONTAINING PRODUCTS	12349357 1/6/2009	---
POLYMERIC FILM STRUCTURES USEFUL AS SHRINK BAGS	09329415 6/10/1999	6706343 3/16/2004
POLYMERIC FILM STRUCTURES USEFUL AS SHRINK BAGS	09591244 6/9/2000	6770338 8/3/2004
STRUCTURES OF POLYMERS MADE FROM SINGLE SITE CATALYSTS	09144713 9/1/1998	6270867 8/7/2001
STRUCTURES OF POLYMERS MADE FROM SINGLE SITE CATALYSTS	09006700 1/14/1998	6437064 8/20/2002
STRUCTURES OF POLYMERS MADE FROM SINGLE SITE CATALYSTS	09684567 10/6/2000	6511568 1/28/2003
STRUCTURES OF POLYMERS MADE FROM SINGLE SITE CATALYSTS	10136962 5/2/2002	6645641 11/11/2003
TEAR TAPE FOR PLASTIC PACKAGING	09400806 9/22/1999	6316036 11/13/2001
TEAR TAPE FOR PLASTIC PACKAGING	09352897 7/13/1999	6416841 7/9/2002
TEAR TAPE FOR PLASTIC PACKAGING	09925560 8/9/2001	6749877 6/15/2004
THERMOFORMABLE MULTILAYER POLYMERIC FILM	08602256 2/15/1996	6068933 5/30/2000
THERMOFORMABLE MULTILAYER POLYMERIC FILM	09411671 10/4/1999	6562476 5/13/2003
THERMOFORMABLE MULTILAYER POLYMERIC FILM	10131954 4/25/2002	6942927 9/13/2005

MULTI-LAYER LOW TEMPERATURE SHRINK FILM	13036974 02/28/2011	---
OZONE APPLICATOR AND METHOD FOR POLYMER OXIDATION	12922202 09/13/2010	---
BAGS HAVING ADHESIVE DRYING STRUCTURES AND RELATED METHODS	12625960 11/25/2009	---

Grantor: Exopack-Technology, LLC

Title	Application No. Filing Date	Patent No. Issue Date
BAG FOR MICROWAVE COOKING	08282647 7/29/1994	5488220 1/30/1996
BAG HAVING AN IMPROVED HEAT SEAL CLOSURE AND ASSOCIATED METHODS	11265946 11/3/2005	7544403 6/9/2009
BAG HAVING RECLOSABLE SEAL AND ASSOCIATED METHODS	10383929 3/7/2003	6969196 11/29/2005
BAG WITH ARCUATE-TRANSITION TEAR LINE	09858984 5/16/2001	6402379 6/11/2002
BAG WITH REENFORCED HANDLE AND RESEALABLE POUR SPOUT OPENING	08509831 8/1/1995	5558438 9/24/1996
BAG WITH REENFORCED HANDLE AND RESEALABLE POUR SPOUT OPENING	08621575 3/26/1996	5611626 3/18/1997
BAG WITH TEAR-RESISTANT HANDLE	09261986 3/4/1999	6065871 5/23/2000
BAG WITH TEAR-RESISTANT HANDLE	09512712 2/24/2000	6231232 5/15/2001
ELASTOMER AND POLYOLEFIN RESIN BASED FILMS AND ASSOCIATED METHODS	11352066 2/10/2006	7582341 9/1/2009
ELASTOMER AND POLYOLEFIN RESIN BASED FILMS AND ASSOCIATED METHODS	10760337 8/1/2006	7083838 8/1/2006
ENHANCED SLIDER ZIPPER MULTIWALL BAG AND ASSOCIATED METHODS	10860366 6/3/2004	7090904 8/15/2006
ENVIRONMENTALLY FRIENDLY PINCH BOTTOM BAG ASSEMBLY AND METHOD OF MAKING	08146961 11/10/1993	5529396 6/25/1996
ENVIRONMENTALLY FRIENDLY PINCH BOTTOM BAG ASSEMBLY AND METHOD OF MAKING	08468444 6/6/1995	5728037 3/17/1998
FLEXIBLE HINGED HANDLE AND CARRYING BAG EMPLOYING THE SAME	09522698 3/10/2000	6374461 4/23/2002
GUSSETED BAG WITH ANTI-LEAK FEATURE	09304178 5/3/1999	6046443 4/4/2000

HEAVY DUTY BAG WITH EASILY-REMOVABLE CORNER FOR POURING	08500173 7/10/1995	5593229 1/14/1997
LAMINATED BAG WALL CONSTRUCTION	08810043 3/4/1997	5871790 2/16/1999
LOAD CARRYING BAG WITH PERFORATED TEAR LINE OPENING	08167757 12/15/1993	5482376 1/9/1996
LOAD CARRYING BAG WITH PERFORATED TEAR LINE OPENING	08417407 4/5/1995	5601369 2/11/1997
LOW-GLOSS DRY-ERASE COATING FORMULATION	11767139 6/22/2007	---
METHOD OF FORMING A BAG	11201871 8/11/2005	7322921 1/29/2008
METHOD OF FORMING A BAG HAVING A RECLOSABLE SEAL	11265620 11/2/2005	7549269 6/23/2009
METHOD OF FORMING A BURST-RESISTANT EASY-OPEN CORNER IN A HEAVY DUTY BAG	10649715 8/26/2003	7037250 5/2/2006
MICROWAVABLE BAG FOR COOKING AND SERVING FOOD	08666895 6/20/1996	5770839 6/23/1998
MULTIPLY BAG WITH TEAR STRIP OPENING MECHANISM	09373256 3/12/1999	6213644 4/10/2001
MULTIWALL BAG WITH ZIPPER AND FIN	10290681 11/8/2002	6979482 12/27/2005
MULTIWALL VENTED BAG, VENTED BAG FORMING APPARATUS, AND ASSOCIATED METHODS	10421607 4/23/2003	6986605 1/17/2006
NON-FLUOROCARBON OIL AND GREASE BARRIER METHODS OF APPLICATION AND PACKAGING	10200209 7/22/2002	6893686 5/17/2005
PERFORATION BLADE FOR FORMING A BURST-RESISTANT EASY-OPEN CORNER IN A HEAVY DUTY BAG	09934417 8/21/2001	6609999 8/26/2003
SIDE GUSSET BAG WITH CONVENIENT CARRY HANDLE	09650478 8/29/2000	6299351 10/9/2001
TAMPER EVIDENT MULTI-WALL PACKAGING AND ASSOCIATED METHODS	12021296 1/28/2008	7563027 7/21/2009
TAMPER EVIDENT MULTI-WALL PACKAGING AND ASSOCIATED METHODS	10366490 2/13/2003	6994471 2/7/2006

Grantor: Exopack Advanced Coatings, LLC

Title	Application No. Filing Date	Patent No. Issue Date
CURRENT COLLECTOR HAVING A CONDUCTIVE PRIMER LAYER	08284300 8/2/1994	5478676 12/26/1995
OVERCOATS FOR DIAZO-CONTAINING LAYERS WITH CHEMICALS AND ABRASION RESISTANCE	07694064 5/1/1991	5382495 1/17/1995

