

PATENT ASSIGNMENT COVER SHEET

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EPAS ID: PAT6686872

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST
SEQUENCE:	1

CONVEYING PARTY DATA

Name	Execution Date
WELLS FARGO BANK, NATIONAL ASSOCIATION	04/23/2021

RECEIVING PARTY DATA

Name:	PRINTPACK ILLINOIS, INC.
Street Address:	2800 OVERLOOK PARKWAY NE
City:	ATLANTA
State/Country:	GEORGIA
Postal Code:	30309

PROPERTY NUMBERS Total: 49

Property Type	Number
Patent Number:	7789291
Patent Number:	8287270
Patent Number:	8360643
Patent Number:	D692317
Patent Number:	D684867
Patent Number:	D689767
Patent Number:	D689362
Patent Number:	D682683
Patent Number:	D686916
Patent Number:	D680880
Patent Number:	D687297
Patent Number:	D684868
Patent Number:	D689370
Patent Number:	D690196
Patent Number:	D690197
Patent Number:	D691898
Patent Number:	D799839
Patent Number:	6391411
Patent Number:	5838466

PATENT

Property Type	Number
Patent Number:	6533884
Patent Number:	D465650
Patent Number:	D453094
Patent Number:	7219483
Patent Number:	D465154
Patent Number:	D485078
Patent Number:	D597856
Patent Number:	7783150
Patent Number:	7221845
Patent Number:	7006294
Patent Number:	6959138
Patent Number:	8753106
Application Number:	11681511
Application Number:	61895804
Application Number:	61728736
Application Number:	61974995
Application Number:	61819367
Application Number:	61864795
Application Number:	29458723
Application Number:	29460278
Application Number:	61921701
Application Number:	29469896
Application Number:	14034298
Application Number:	14034307
Application Number:	14034313
Application Number:	29469895
Application Number:	61915454
Application Number:	61917613
Application Number:	29477257
Application Number:	13116216

CORRESPONDENCE DATA

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PATENT

REEL: 056106 FRAME: 0326

NAME OF SUBMITTER:	CARRIE L. KIEDROWSKI
SIGNATURE:	/Carrie L. Kiedrowski/
DATE SIGNED:	04/30/2021
Total Attachments: 5 source=Printpack Illinois, Inc. Release of Security Interest in Patents#page1.tif source=Printpack Illinois, Inc. Release of Security Interest in Patents#page2.tif source=Printpack Illinois, Inc. Release of Security Interest in Patents#page3.tif source=Printpack Illinois, Inc. Release of Security Interest in Patents#page4.tif source=Printpack Illinois, Inc. Release of Security Interest in Patents#page5.tif	

**RELEASE OF SECURITY INTEREST
IN CERTAIN PATENTS AND PATENT APPLICATIONS**

April 23, 2021

For good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, **Wells Fargo Bank, National Association** (“**Releasor**”) does hereby certify that the continuing security interest it holds in the **Releasee’s (as defined herein) right, title and interest in, to and under those certain Patents and Patent applications of Printpack Illinois, Inc. (“Releasee”)**, granted to pursuant to the Confirmatory Grant of Security Interest in United States Patents, dated May 30, 2014, by and among Releasor and Releasee, which was recorded in the United States Patent and Trademark Office on June 4, 2014, at Reel 033085, Frame 0073 (the “**Patent Security Agreement**”; all capitalized terms used herein and not otherwise defined shall have the meanings ascribed to such terms in the Patent Security Agreement), which are identified on Exhibit A annexed hereto and made a part hereof (the “**Patents**”), are hereby released, relinquished and discharged with respect to Releasee and all right, title and interest in such Patents previously assigned to Releasor under the Patent Security Agreement are hereby reassigned to Releasee. The Releasor hereby authorizes the Releasee, or the **Releasee’s authorized representatives**, to record this Release with the United States Patent and Trademark Office and/or any other applicable governmental office or agency. **The Releasor agrees to execute and deliver to the Releasee, at the Releasee’s expense**, all other instruments and other documents as may be reasonably necessary or proper to release the security interest in the Patents which had been granted under the Patent Security Agreement.

Signed by the Releasor on the date written above.

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

By: _____ Digitally signed by
Name: **Dillon** Dillon Lounsbury
Title: **Lounsbury** Date: 2021.04.21
20:12:54 -04'00'

EXHIBIT A

U.S. Patents and Patent Applications

PATENT NUMBER	APPLICATION NUMBER	INVENTION TITLE
7,789,291	12136287	Packing Article, A Wrapped Ream of Paper, and Methods
8,287,270	12570520	Methods and Systems for Thermoforming with Billets
8,360,643	12978793	Package Having Resealable Pour Spout
D 692,317	29437768	STURDY BASE FLEXIBLE CONTAINER WITH ELLIPTICAL RECESSED BASE
D 684,867	29437770	STURDY BASE FLEXIBLE CONTAINER WITH ELLIPTICAL FLAT BASE
D 689,767	29423059	Container with Wide Pour Spout
D 689,362	29423058	Container with Pour Spout
D 682,683	29440544	BAG IN BOX LINER CONTAINER
D 686,916	29435685	Container with Castle-Shaped Base
D 680,880	29432893	Flexible Stand-Up Container with Carafe Design
D 687,297	29435700	Container with Castle-Shaped Base
D 684,868	29437773	STURDY BASE FLEXIBLE CONTAINER WITH CIRCULAR FLAT BASE
D 689,370	29437774	STURDY BASE FLEXIBLE CONTAINER WITH CIRCULAR RECESSED BASE
D 690,196	29437778	STURDY BASE FLEXIBLE CONTAINER WITH RECTANGULAR FLATBASE
D 690,197	29437779	STURDY BASE FLEXIBLE CONTAINER WITH RECTANGULAR RECESSED BASE
D 691,898	29440547	CHALICE SHAPED FLEXIBLE CONTAINER
D 700,839	29458722	Container with Castle-Shaped Base
6,391,411	09324937	Machine Direction Oriented High Molecular Weight, High Density Polyethylene Films With Enhanced Water Vapor Transmission Properties
5,838,466	08764916	Hidden Holograms and Uses Thereof
6,533,884	09705984	Method and System for Extrusion Embossing
D465,650	29143070	Stand-up Flexible Pouch
D453,094	29141716	HOT-FILL CONTAINER
7,219,483	09954443	Heat Seal Die and Method for Portion Control Sized Packaging
D465,154	29152415	Container
D485,078	29172601	Design of Package Simulating Asian Rice Paper
D 597,856	29330365	Flexible Stand-Up Pouch
7,783,150	11751458	Planar Optical Waveguide
7,221,845	11257750	Planar Optical Waveguide

PATENT NUMBER	APPLICATION NUMBER	INVENTION TITLE
7,006,294	10351285	Micro-Optics for Article Identification
6,959,138	10833048	Planar Optical Waveguide
8753106	13651953	BILLET CARRIER ASSEMBLY
	11/681,511	Packaging for Food and Process for Packaging Food and Food Compositions
	61/895,804	Tamper Indicating Die Cut for Flexible Resealable Containers
	61/728,736	FLEXIBLE STURDY BASE RETORT CONTAINERS AND METHODS FOR USE
	61/974,995	THERMOFORMING SHEETS AND THERMOFORMED CONTAINERS PREPARED THEREFROM
	61/819,367	Recloseable Stand-Up Flexible Packages
	61/864,795	METHOD FOR MANUFACTURING MULTI-BARRIER LAYER BLOW MOLDED CONTAINERS
	29/458,723	Container with Castle-Shaped Base
	29/460,278	CONTAINER WITH DONUT- SHAPED BASE
	61/921,701	GUSSET GRIP CONTAINERS AND METHODS FOR THE MANUFACTURE THEREOF
	29/469,896	Cigar Packaging Design
	14/034,298	CONTAINERS AND MATERIALS WITH IMPROVED PUNCTUREABILITY
	14/034,307	Container with Improved Puncture Design
	14/034,313	Container with Improved Puncture Design
	29/469,895	Cigar Packaging Design
	61/915,454	RECLOSE CONCEPT OF ROLL & CLOSE FOR PILLOW & SIDE GUSSET BAGS
	61/917,613	RECLOSE CONCEPT OF ROLL & CLOSE FOR PILLOW & SIDE GUSSET BAGS
	13/651,953	BILLET CARRIER ASSEMBLY
	29/477,257	Container
	13/116,216	Flexible Sturdy Base Container

International Patents and Patent Applications

JURISDICTION	PATENT NUMBER	APPLICATION NUMBER	INVENTION TITLE
CA	2,422,910		Method and System for

JURISDICTION	PATENT NUMBER	APPLICATION NUMBER	INVENTION TITLE
			Extrusion Embossing
DO	028-2014		CHALICE SHAPED FLEXIBLE CONTAINER
EM	002132050-0001		Container with Wide Pour Spout
EM	002132050-0002		Container with Wide Pour Spout
EM	002229724-0006		STURDY BASE FLEXIBLE CONTAINER WITH ELLIPTICAL RECESSED BASE
EM	002229724-0005		STURDY BASE FLEXIBLE CONTAINER WITH ELLIPTICAL FLAT BASE
EM	002229724-0004		STURDY BASE FLEXIBLE CONTAINER WITH CIRCULAR FLAT BASE
EM	002229724-0003		STURDY BASE FLEXIBLE CONTAINER WITH CIRCULAR RECESSED BASE
EM	002229724-0002		STURDY BASE FLEXIBLE CONTAINER WITH RECTANGULAR FLAT BASE
EM	002229724-0001		STURDY BASE FLEXIBLE CONTAINER WITH RECTANGULAR RECESSED BASE
EM	002205880-0001		Flexible Stand Up Container with Carafe Shape
EM	02246124-0001		BAG IN BOX LINER CONTAINER
EM	002260760-0001		CHALICE SHAPED FLEXIBLE CONTAINER
EM	002381517-0001		CONTAINER WITH DONUT-SHAPED BASE
GB	GB2382795		Method and System for Extrusion Embossing
MX	237733		Method and System for Extrusion Embossing
CN		20 1 430008446.X	CONTAINER WITH DONUT- SHAPED BASE
CN		201080054155.3	Methods and Systems for Thermoforming with Billets
EP		10770665.7	Methods and Systems for Thermoforming with Billets
JM		D37/2013	CHALICE SHAPED FLEXIBLE CONTAINER
MX		MX/a/2013/044834	Package Having Resealable Pour Spout

JURISDICTION	PATENT NUMBER	APPLICATION NUMBER	INVENTION TITLE
MX		MX/f/2013/001740	CHALICE SHAPED FLEXIBLE CONTAINER
WO		PCTUS13031411	Recloseable Flexible Packages
WO		PCTUS1367110	Container with Improved Puncture Design
WO		PCT/US14/31305	APPEARANCE-CHANGING INDICATORS FOR PACKAGING
WO		PCTUS14033315	CONTAINER WITH IMPROVED PUNCTURE DESIGN