

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
Stylesheet Version v1.2

Assignment ID: PAT1470294

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	Release of Second Lien Security Interest in Patents recorded at R/F 058625/0682

**CONVEYING PARTY DATA**

Name	Execution Date
U.S. Bank Trust Company, National Association, as successor to U.S. Bank National Association	09/03/2024

**RECEIVING PARTY DATA**

<b>Company Name:</b>	BARTELT PACKAGING LLC
<b>Street Address:</b>	5501 N. Washington Blvd.
<b>City:</b>	Sarasota
<b>State/Country:</b>	FLORIDA
<b>Postal Code:</b>	34243
<b>Company Name:</b>	FOGG FILLER COMPANY, LLC
<b>Street Address:</b>	3455 John F. Donnelly Drive
<b>City:</b>	Holland
<b>State/Country:</b>	MICHIGAN
<b>Postal Code:</b>	49424
<b>Company Name:</b>	SERPA PACKAGING SOLUTIONS LLC
<b>Street Address:</b>	7020 West Sunnyview Avenue
<b>City:</b>	Visalia
<b>State/Country:</b>	CALIFORNIA
<b>Postal Code:</b>	93291
<b>Company Name:</b>	AXON LLC
<b>Street Address:</b>	3080 Business Park Dr.
<b>Internal Address:</b>	Suite 103
<b>City:</b>	Raleigh
<b>State/Country:</b>	NORTH CAROLINA
<b>Postal Code:</b>	27610
<b>Company Name:</b>	FEDERAL MFG. LLC
<b>Street Address:</b>	50 E. Rivercenter Blvd.
<b>Internal Address:</b>	Suite 1800
<b>City:</b>	Covington
<b>State/Country:</b>	KENTUCKY
<b>Postal Code:</b>	41011

PATENT

<b>Company Name:</b>	ID TECHNOLOGY LLC
<b>Street Address:</b>	5051 N. Sylvania Ave., Suite 405
<b>City:</b>	Fort Worth
<b>State/Country:</b>	TEXAS
<b>Postal Code:</b>	76137
<b>Company Name:</b>	PACIFIC PACKAGING MACHINERY, LLC
<b>Street Address:</b>	50 E. Rivercenter Blvd.
<b>Internal Address:</b>	Suite 1800
<b>City:</b>	Covington
<b>State/Country:</b>	KENTUCKY
<b>Postal Code:</b>	41011
<b>Company Name:</b>	SHUTTLEWORTH LLC
<b>Street Address:</b>	50 E. Rivercenter Blvd.
<b>Internal Address:</b>	Suite 1800
<b>City:</b>	Covington
<b>State/Country:</b>	KENTUCKY
<b>Postal Code:</b>	41011
<b>Company Name:</b>	STOCK AMERICA LLC
<b>Street Address:</b>	101 Green Trace Court
<b>City:</b>	Garner
<b>State/Country:</b>	NORTH CAROLINA
<b>Postal Code:</b>	27529
<b>Company Name:</b>	ZALKIN AMERICAS LLC
<b>Street Address:</b>	150 Collins Industrial Blvd.
<b>City:</b>	Atens
<b>State/Country:</b>	GEORGIA
<b>Postal Code:</b>	30601

**PROPERTY NUMBERS Total: 18**

<b>Property Type</b>	<b>Number</b>
<b>Application Number:</b>	15985051
<b>Application Number:</b>	16128093
<b>Application Number:</b>	16408147
<b>Application Number:</b>	16589565
<b>Application Number:</b>	16672976
<b>Application Number:</b>	16775373
<b>Application Number:</b>	16890300
<b>Application Number:</b>	16891175
<b>Application Number:</b>	16911621

Property Type	Number
Application Number:	16932024
Application Number:	17103254
Application Number:	17114964
Application Number:	17143744
Application Number:	17223760
Application Number:	17343935
Application Number:	17389840
Application Number:	17479431
Application Number:	29693134

**CORRESPONDENCE DATA**

**Fax Number:** 2127514864  
*Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.*  
**Phone:** 2129061216  
**Email:** angela.amaru@lw.com  
**Correspondent Name:** Angela M Amaru  
**Address Line 1:** Latham & Watkins LLP  
**Address Line 2:** 1271 Avenue of the Americas  
**Address Line 4:** New York, NEW YORK 10020

<b>ATTORNEY DOCKET NUMBER:</b>	062031-0015
<b>NAME OF SUBMITTER:</b>	Angela Amaru
<b>SIGNATURE:</b>	Angela Amaru
<b>DATE SIGNED:</b>	09/03/2024

**Total Attachments: 17**  
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**Release of Second Lien Security Interests in Patents**

This Release of Second Lien Security Interests in Patents, dated as of September 3, 2024 (the “Release”), is made by U.S. BANK TRUST COMPANY, NATIONAL ASSOCIATION, as successor to U.S. BANK NATIONAL ASSOCIATION, as the collateral agent for the Secured Parties (in such capacity, the “Agent”) in favor of ALLPAX PRODUCTS LLC, a Louisiana limited liability company, AXON LLC, a North Carolina limited liability company, BRENTON LLC, a Minnesota limited liability company, ID TECHNOLOGY LLC, a Texas limited liability company, KLEENLINE LLC, a Massachusetts limited liability company, MATRIX PACKAGING MACHINERY LLC, a Wisconsin limited liability company, OSSID LLC, a North Carolina limited liability company, PACE PACKAGING LLC, a Delaware limited liability company, RENNCO LLC, a Michigan limited liability company, ROBERTS POLYPRO INC., a South Carolina corporation, SHUTTLEWORTH LLC, an Indiana limited liability company, TEXWRAP PACKAGING SYSTEMS LLC, a Missouri limited liability company, WEILER LABELING SYSTEMS, LLC, a Delaware limited liability company, ZALKIN AMERICAS LLC, a Delaware limited liability company, FEDERAL MFG. LLC, a Wisconsin limited liability company, MODERN PACKAGING LLC, a New York limited liability company, BARTELT PACKAGING LLC, a Delaware limited liability company, SERPA PACKAGING SOLUTIONS LLC, a California limited liability company, FOGG FILLER COMPANY, LLC, a Michigan limited liability company, PACIFIC PACKAGING MACHINERY, LLC, a California limited liability company, STOCK AMERICA LLC, a North Carolina limited liability company, TECHNIBLEND, LLC, a Wisconsin limited liability company, LOFTON LABEL LLC, a Minnesota limited liability company, and SENTRY EQUIPMENT ERECTORS LLC, a Virginia limited liability company (each, a “Grantor” and collectively, the “Grantors”).

WHEREAS, by (i) that certain Second Lien Security Agreement, dated as of March 7, 2018 in favor of Agent (as supplemented by that certain Supplement No. 1, dated as of June 15, 2020 and by that certain Supplement No. 2, dated as of April 23, 2021 (the “Original Security Agreement”)), (ii) that certain Amended and Restated Second Lien Security Agreement, dated as of August 31, 2021 in favor of the Agent (as supplemented by that certain Supplement No. 1, dated as of February 25, 2022 and by that certain Supplement No. 2, dated as of May 12, 2022 (the “Amended and Restated Security Agreement”), together with the Original Security Agreement, the “Security Agreements”), (iii) that certain related Second Lien Patent Security Agreement, dated as of March 7, 2018 in favor of Agent and recorded with the United States Patent and Trademark Office (“USPTO”) on March 7, 2018 at Reel/Frame 045531/0936, (iv) that certain related Second Lien Patent Security Agreement, dated as of June 15, 2020 in favor of Agent, (v) that certain related Second Lien Patent Security Agreement, dated as of April 23, 2021 in favor of Agent and recorded on May 3, 2021 with the USPTO at Reel/Frame 056120/0179, (vi) that certain related Second Lien Patent Security Agreement, dated as of December 17, 2021 in favor of Agent and recorded with the USPTO on January 11, 2022 at Reel/Frame 058625/0682, (vii) that certain related Second Lien Patent Security Agreement, dated as of May 12, 2022 in favor of Agent and recorded on May 27, 2022 with the USPTO at Reel/Frame 060033/0717, and (viii) that certain related Second Lien Patent Security Agreement, dated as of January 31, 2024, in favor of Agent and recorded with the USPTO on January 31, 2024 at Reel/Frame 066385/0819 ((iii) to (viii) collectively, the “Patent Security Agreements”); capitalized terms used herein but not otherwise defined herein have the meanings given to them in the Security Agreements or Patent Security Agreements, as applicable), the Grantors granted to Agent, for the benefit of the Secured Parties,

a lien on and security interest in all of each Grantor's right, title and interest in, to and under the Patent Collateral (as defined in the Patent Security Agreements), including those Patents listed on Schedule I hereto;

WHEREAS, Grantors desire Agent to release, discharge, terminate and cancel its lien on and security interest in the Patent Collateral of Grantors, including, without limitation, the Patents set forth on Schedule I hereto;

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, Agent, on behalf of the Secured Parties, without recourse or warranty, does hereby release, discharge, terminate and cancel the security interests in the Patent Collateral of Grantors and assigns, transfers and conveys to Grantors any and all of its rights, title and interests in the Patent Collateral to the respective Grantors.

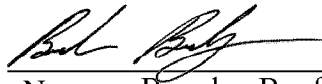
The Agent authorizes and requests that the Commissioner for Patents and any other applicable government officer record this Release.

This Release and the rights and obligations of the parties hereto shall be governed by, and construed and interpreted in accordance with, the laws of the State of New York.

[Signature page follows]

**U.S. BANK TRUST COMPANY, NATIONAL  
ASSOCIATION, AS COLLATERAL AGENT,**

By:



Name: Brandon Bonfig

Title: Vice President

**Schedule 1**

*Second Lien Patent Security Agreement, dated as of March 7, 2018*

*Recorded at Reel/Frame 045531/0936*

<b><u>Owner</u></b>	<b><u>Application Number / Patent Number</u></b>	<b><u>Title</u></b>	<b><u>Filing Date</u></b>
<b>Patents</b>			
ALLPAX PRODUCTS LLC	6,739,108	FRAGILE CONTAINER HANDLING SYSTEM FOR RETORT/ STERILIZATION PROCESSES	9/30/2002
ALLPAX PRODUCTS LLC	6,854,588	TRAY CONVEYOR/LOADING SYSTEM	6/16/2003
ALLPAX PRODUCTS LLC	7,275,480	RETORT BASKET SECURING SYSTEM	12/20/2004
ALLPAX PRODUCTS LLC	7,712,202	RETORT BASKET SECURING SYSTEM	8/17/2007
ALLPAX PRODUCTS LLC	8,394,335	DRIVE TRAIN FOR AGITATION OF PRODUCTS IN BATCH RETORTS AND RELATED RETORT SYSTEM	3/5/2010
ALLPAX PRODUCTS LLC	9,155,332	RETORT WITH PROGRESSIVE LATCH, ROLLER SUPPORT ARRANGEMENT AND METHOD AND SYSTEM FOR RECIPROICATION OF LOADS	8/8/2012
ALLPAX PRODUCTS LLC	9,205,158	RETORT WITH BAFFLED SPRAY SYSTEM AND RELATED METHODS	5/20/2014
ALLPAX PRODUCTS LLC	15/701,911	RETORT LOAD/UNLOAD SYSTEM AND METHOD	9/12/2017
AXON LLC	6,966,164	TUBULAR BANDING APPLICATOR AND METHOD	2/27/2004
AXON LLC	6,996,954	HORIZONTAL SLEEVE APPLICATOR AND METHOD	12/18/2003
AXON LLC	6,860,184	FILM CUTTER	4/12/2003
AXON LLC	6,775,957	PHARMACEUTICAL PRODUCT PROTECTION METHOD AND APPARATUS	4/2/2002
AXON LLC	6,505,457	AUTOMATIC FILM INSERTION DEVICE	10/10/2001
AXON LLC	6,263,940	IN-LINE CONTINUOUS FEED SLEEVE LABELING MACHINE AND METHOD	4/21/1999

[Schedule 1 to the Release of Second Lien Security Interests in Patents]

**PATENT**  
**REEL: 068826 FRAME: 0653**

<b>Owner</b>	<b>Application Number / Patent Number</b>	<b>Title</b>	<b>Filing Date</b>
AXON LLC	6,543,514	IN-LINE CONTINUOUS FEED SLEEVE LABELING MACHINE AND METHOD	1/22/2001
AXON LLC	7,275,469	PLANETARY TUBING CUTTER	7/14/2004
AXON LLC	7,562,611	PLANETARY TUBING CUTTER	8/23/2007
AXON LLC	7,343,842	APPARTUS FOR CUTTING FILM TUBING	10/11/2005
AXON LLC	7,156,140	HEAT-SHRINKABLE BANDING APPARATUS AND METHOD	6/8/2004
AXON LLC	7,204,908	HEAT-SHRINKABLE BANDING APPARATUS AND METHOD	6/21/2006
AXON LLC	7,398,811	TUBULAR LABEL SPREADER WITH TRANSFER APPARATUS	5/25/2005
AXON LLC	8,613,183	MANDREL FOR APPLYING AND CUTTING SHRINK SLEEVE MATERIAL TO CONTAINERS	7/13/2010
AXON LLC	9,809,331	MANDREL FOR APPLYING AND CUTTING SHRINK SLEEVE MATERIAL TO CONTAINERS	11/25/2013
AXON LLC	9,227,335	SYSTEM AND METHOD FOR CUTTING TUBULAR SHRINK SLEEVE MATERIAL FOR APPLICATION TO CONTAINERS	12/3/2013
AXON LLC	9,889,960	SYSTEM AND METHOD FOR APPLYING TUBULAR SHRINK SLEEVE MATERIAL TO CONTAINERS	1/12/2015
AXON LLC	14/984,549	SHRINK SLEEVE APPLICATOR AND RELATED ROLLER CONVEYOR ARRANGEMENT	12/30/2015
AXON LLC	15/815,882	TUBULAR BANDING APPLICATOR AND METHOD	11/17/2017

[Schedule 1 to the Release of Second Lien Security Interests in Patents]



<b>Owner</b>	<b>Application Number / Patent Number</b>	<b>Title</b>	<b>Filing Date</b>
BRENTON LLC	7,393,176	HANDLING UNIT FOR PALLETIZING	12/1/2005
BRENTON LLC	7,581,919	UNIVERSAL METHOD FOR THE QUICK LAYER PALLETIZATION OF OBJECTS AND RELATIVE SYSTEM WITH ROLLUP PLANES	10/23/2006
BRENTON LLC	7,934,759	PACKAGING SYSTEM INCLUDING PALLET DE-LAYERING SYSTEM	4/20/2007
BRENTON LLC	7,549,274	PACKAGING SYSTEM INCLUDING WRAP FILM REMOVAL SYSTEM	4/20/2007
BRENTON LLC	7,673,733	PACKAGING APPARATUS INCLUDING PRODUCT METERING SYSTEM	4/20/2007
BRENTON LLC	7,553,064	AGITATING AND CONVEYING MACHINE FOR SHAKING A CONTAINER	1/11/2008
BRENTON LLC	9,394,069	CORNER PROTECTOR PLACEMENT SYSTEM AND METHOD AND RELATED PALLET WRAPPING SYSTEM AND METHOD	9/28/2012
BRENTON LLC	14/470,085	STRETCH FILM WRAPPING SYSTEM	8/27/2014
BRENTON LLC	14/928,044	EASY THREAD CARRIAGE FOR STRETCH FILM WRAPPING SYSTEM	10/30/2015
BRENTON LLC	6,772,573	AUTOMATIC STRETCH FILM ROLL CHANGER	8/28/2002
ID TECHNOLOGY LLC	7,243,475	BAGGER OR BAG DISPENSER WITH REVERSIBLE TAKE-UP REEL AND METHOD	1/18/2006
ID TECHNOLOGY LLC	7,392,634	WEB PRINTING AND FEED MACHINE AND METHOD	6/16/2005
ID TECHNOLOGY LLC	7,942,095	BAG DISPENSER FOR PROVIDING BAGS AT A WORKSTATION AND METHOD	11/9/2005

[Schedule 1 to the Release of Second Lien Security Interests in Patents]

<b>Owner</b>	<b>Application Number / Patent Number</b>	<b>Title</b>	<b>Filing Date</b>
ID TECHNOLOGY LLC	7,328,540	AUTOMATED BAGGER AND METHOD	10/13/2006
ID TECHNOLOGY LLC	6,644,185	FLEXOGRAPHIC ROTARY PLATEN PRINTING PRESS	11/6/2000
ID TECHNOLOGY LLC	6,834,588	FLEXOGRAPHIC ROTARY PLATEN PRINTING PRESS	9/15/2003
ID TECHNOLOGY LLC	14/603,683	LABEL APPLYING APPARATUS	1/23/2015
ID TECHNOLOGY LLC	15/363,215	IN-LINE LABEL APPLICATOR	11/29/2016
KLEENLINE LLC	9,227,784	CONVEYOR ASSEMBLY AND ASSOCIATED METHOD	6/12/2014
MATRIX PACKAGING MACHINERY LLC	9,533,775	PARTICLE PACKAGING SYSTEMS AND ASSOCIATED METHODS	9/30/2009
OSSID LLC	7,531,758	CONFIGURABLE CONVEYOR AND WEIGHING CONVEYOR APPARATUS	5/17/2007
OSSID LLC	8,545,666	LABELING APPARATUS FOR APPLYING WRAP LABELS AND METHOD	8/29/2008
OSSID LLC	14/155/800	METHOD AND APPARATUS FOR SHRINKING END SEAMS AROUND A PRODUCT	1/15/2014
PACE PACKAGING LLC	6,502,688	METHOD AND APPARATUS FOR HIGH SPEED PLASTIC CONTAINER UNSCRAMBLING	10/30/2000
PACE PACKAGING LLC	6,174,122	PALLET UNLOADING APPARATUS AND METHOD	1/25/1999
PACE PACKAGING LLC	15/067,836	FILLING VALVE	3/11/2016
PACE PACKAGING LLC	7,011,117	FILLING VALVE	11/15/2004
PACE PACKAGING LLC	62/515,653	ROTARY FILLING MACHINE	6/6/2017
RENNCO LLC	7,735,628	ARTICLE TRANSFER SYSTEM	8/12/2005
RENNCO LLC	7,318,306	PACKAGING METHOD FOR PACKAGING CONTAINERS AND LIDS	8/14/2006

[Schedule 1 to the Release of Second Lien Security Interests in Patents]

**PATENT**  
**REEL: 068826 FRAME: 0656**

<b>Owner</b>	<b>Application Number / Patent Number</b>	<b>Title</b>	<b>Filing Date</b>
RENNCO LLC	7,478,511	PACKAGING MACHINE FOR PACKAGING CONTAINERS AND LIDS	10/25/2007
RENNCO LLC	7,762,467	METHOD AND APPARATUS FOR USE IN PACKAGING A SELECTED NUMBER OF CONTAINERS	2/1/2008
RENNCO LLC	7,992,364	VERTICAL BAGGING MACHINE	3/25/2009
RENNCO LLC	8,117,806	VERTICAL BAGGING MACHINE	8/5/2011
ROBERTS POLYPRO, INC.	6,874,620	CONTAINER CARRIER	1/10/2003
ROBERTS POLYPRO, INC.	6,951,271	FLIGHT LUG	1/9/2004
ROBERTS POLYPRO, INC.	6,164,432	APPARATUS FOR FEEDING ARTICLES	11/17/1998
ROBERTS POLYPRO, INC.	6,044,959	APPARATUS FOR STAGING (PITCHING) ARTICLES ON A CONVEYOR SYSTEM	11/12/1998
ROBERTS POLYPRO, INC.	15/707,168	CAN CARRIER	9/18/2017
SHUTTLEWORTH LLC	7,328,785	LOW ELECTROSTATIC DISCHARGE CONVEYOR	2/3/2003
SHUTTLEWORTH LLC	7,637,366	HIGH SPEED DIVERTER	6/6/2005
SHUTTLEWORTH LLC	7,798,312	COMPRESSION PASSING ROLLER	6/29/2005
SHUTTLEWORTH LLC	9,271,505	APPARATUS FOR CONVEYING, INSPECTING AND STACKING ITEMS	3/5/2014
SHUTTLEWORTH LLC	62/559,132	HIGH SPEED DIVERTER	9/15/2017
SHUTTLEWORTH LLC <sup>1</sup>	15/172871	ROTATING STACKER	06/03/2016
TEXWRAP PACKAGING SYSTEMS LLC	6,854,242	MODULAR SHRINK- WRAP MACHINE	10/29/2001

<sup>1</sup> Note: Patent owned jointly with GRUMA S.A.B. DE C.V.

<u>Owner</u>	<u>Application Number / Patent Number</u>	<u>Title</u>	<u>Filing Date</u>
TEXWRAP PACKAGING SYSTEMS LLC	8,903,540	AUTOMATIC CONTAINER ORIENTATION SYSTEMS AND METHODS	11/22/2013
TEXWRAP PACKAGING SYSTEMS LLC	9,309,016	AUTOMATIC CONTAINER ORIENTATION SYSTEMS AND METHODS	12/1/2014
TEXWRAP PACKAGING SYSTEMS LLC	13/466,601	HIGH SPEED VERTICAL FILM WRAPPING AND SEALING MACHINE	5/8/2012
TEXWRAP PACKAGING SYSTEMS LLC	9,757,930	FILM HEAT SEALING AND TRIM APPARATUS	4/17/2014
WEILER LABELING SYSTEMS LLC	7,398,871	OUTSERT PLACER	1/11/2007
WEILER LABELING SYSTEMS LLC	6,841,018	LABEL RECONCILIATION DEVICE AND METHOD	6/25/2003
WEILER LABELING SYSTEMS, LLC	14/024,897	SYSTEMS AND METHODS FOR ORIENTING CONTAINERS IN A LABELING SYSTEM	9/12/2013
WEILER LABELING SYSTEMS, LLC	9,150,324	SYSTEMS AND METHODS FOR DYNAMICALLY APPLYING OUTSERTS TO ARTICLES	12/13/2011
WEILER LABELING SYSTEMS, LLC	8,052,835	SYSTEM AND METHOD FOR REMOVING INCORRECT LABELS FROM A WEB OF LABELS	3/27/2009
WEILER LABELING SYSTEMS, LLC	6,799,412	COTTONER APPARATUS	6/3/2002
WEILER LABELING SYSTEMS, LLC	15/796,963	CONVEYOR WITH ACCUMULATION TABLE	10/30/2017
WEILER LABELING SYSTEMS LLC	14/921,656	SYSTEM USING MAGNETIC COUPLING TO MOVE A CARRIAGE	10/23/2015
ZALKIN AMERICAS LLC	7,597,189	CAP SORTER AND ASSOCIATED CLEAT	10/25/2006

[Schedule 1 to the Release of Second Lien Security Interests in Patents]

**PATENT**  
**REEL: 068826 FRAME: 0658**

<b>Owner</b>	<b>Application Number / Patent Number</b>	<b>Title</b>	<b>Filing Date</b>
ZALKIN AMERICAS LLC	7,588,410	PNEUMATIC CONVEYOR AND CONVEYOR SECTION HAVING A CURVED CONVEYOR PATH	10/24/2007
BRENTON L LC	6,772,573	AUTOMATIC STRETCH FILM ROLL CHANGER	8/28/2002
OSSID LLC	14/155,800	METHOD AND APPARATUS FOR SHRINKING END SEAMS AROUND A PRODUCT	1/15/2014
GRUMA S.A.B. DE C.V. SHUTTLEWORTH LLC	15/172,871	Rotating Stacker	6/3/2016

[Schedule 1 to the Release of Second Lien Security Interests in Patents]

**PATENT**  
**REEL: 068826 FRAME: 0659**

*Second Lien Patent Security Agreement, dated as of June 15, 2020*

<u>Grantor</u>	<u>Application Number / Patent Number</u>	<u>Title</u>	<u>Filing Date</u>
FEDERAL MFG. LLC	10,100,943	FILLING VALVE	3/11/2016
FEDERAL MFG. LLC	16/408,147	FILLING MACHINE INCLUDING TWO-STAGE ACTUATOR FOR FILLING VALVE	5/9/2019
FEDERAL MFG. LLC	16/115,782	DOOR ASSEMBLY AND HINGE ASSEMBLY	8/29/2018
FEDERAL MFG. LLC	16/672,976	BOTTLE NECK GRIPPER	11/4/2019
FEDERAL MFG. LLC	62/840,604	FILLING VALVE	4/30/2019

[Schedule 1 to the Release of Second Lien Security Interests in Patents]

**PATENT**  
**REEL: 068826 FRAME: 0660**

Second Lien Patent Security Agreement, dated as of April 23, 2021

Recorded at Reel/Frame 056120/0179

<u>Grantor</u>	<u>Patent Number</u>	<u>Title</u>	<u>Application Number</u>	<u>Filing Date</u>
Modern Packaging LLC	9,254,934	Carrier plate for conveyor-based filling system	14339290	7/23/2014
Modern Packaging LLC	8,376,191	Submergible volumetric filling device and method including cone-shaped switching valve capabilities	12569067	9/29/2009
Modern Packaging LLC	9,409,663	Product dispensing system to maintain product homogeneity or produce a homogenous fluid-particulate mixture	14339001	7/23/2014
Fogg Filler Company, LLC	10894711	Filler Device Having an Enclosure Sub-Assembly	15333855	10/25/2016
Fogg Filler Company, LLC	10597277	Fill Valve assembly for filler device and associated method of use	14148958	1/7/2014
Fogg Filler Company, LLC	10246269	Bottle retaining assembly with quick release for a bottle filler	15465907	3/22/2017
Fogg Filler Company, LLC	10233067	Filler valve having a diaphragm, a diaphragm for a filler, and method for manufacturing	15400049	1/6/2017
Fogg Filler Company, LLC	9908066	Defoamer assembly for use with a filler and method therefor	14731981	6/5/2015
Fogg Filler Company, LLC	9810307	Filler cam apparatus	14242950	4/2/2014
Fogg Filler Company, LLC	9475688	Filler device having an enclosure sub-assembly	14518191	10/20/2014
Fogg Filler Company, LLC	9388036	Container retaining system for a filler	14841653	8/31/2015
Fogg Filler Company, LLC	9120665	Container retaining system for a filler	14242968	4/2/2014
Fogg Filler Company, LLC	8915270	Filler device having an enclosure sub-assembly	12924791	10/5/2010
Fogg Filler Company, LLC	8834788	Method for sanitizing/sterilizing a container/enclosure via controlled exposure to electromagnetic radiation	11417826	5/4/2006
Fogg Filler Company, LLC	N/A	Fill valve assembly for filler device and associated method of use	16826272	3/22/20
Fogg Filler Company, LLC	N/A	Capping chuck assembly for a filler, a capper and a filler having a capping chuck assembly	16932024	7/17/20
Bartelt Packaging LLC	9573706	Machine for filling bags	14441739	5/8/2015
Bartelt Packaging LLC	8707663	Apparatus for the filling of bags having at least one opening therein and having space to permit decreased accumulation of filling materials	12342440	12/23/2008
Bartelt Packaging LLC	9187198	Device for treating flexible, tubular structures	12388083	2/18/2009

[Schedule 1 to the Release of Second Lien Security Interests in Patents]

**PATENT**  
**REEL: 068826 FRAME: 0661**

<u>Grantor</u>	<u>Patent Number</u>	<u>Title</u>	<u>Application Number</u>	<u>Filing Date</u>
Bartelt Packaging LLC	10077127	Method and arrangement for treating bags to be filled with a product prior to fillings bags with a product	12505168	7/17/2009
Bartelt Packaging LLC	9290286	Method and apparatus for preparing and filling packages including pouches and containers, such as pouches and containers for food products	12568852	9/29/2009
Bartelt Packaging LLC	9637259	Racetrack collator, carriage and related methods	14696618	4/27/2015
Bartelt Packaging LLC	9561902	Gate assembly for a bulk feeder	14857128	9/17/2015
Bartelt Packaging LLC	9969143	Bag forming apparatus	14937167	11/10/2015
Bartelt Packaging LLC	10351283	Magnetically operated sealing bar assembly for packaging machines	14972746	12/17/2015
Bartelt Packaging LLC	N/A	Pouch feeding assembly for fill and seal pouching machine	63007030	4/8/2020
Bartelt Packaging LLC	8151543	Bag clamp puckering system	12764271	4/21/2010
Bartelt Packaging LLC	8002011	Top seal driver assembly	12428252	4/22/2009
Bartelt Packaging LLC	8182196	Modular pouch transfer system	12426315	4/20/2009
Bartelt Packaging LLC	7658054	Cartoner machine and a method of operating same	11936845	11/8/2007
Bartelt Packaging LLC	N/A	Magnetic pouch clamp and related methods	17143744	1/7/2021
Bartelt Packaging LLC	D593870	Stand-up pouch for a liquid	29319496	6/10/2008
Bartelt Packaging LLC	D620810	Stand-up pouch with air-filled hand-hold	29338730	6/17/2009
Bartelt Packaging LLC	10745155	Retail-ready packaging of pouched product	14018546	9/5/2013
Bartelt Packaging LLC	N/A	Retail-ready packaging of pouched product	16223395	12/18/2018
Serpa Packaging Solutions LLC	10427899	High speed automated insert feeding system and methods of using the same	15796714	10/27/2017
Serpa Packaging Solutions LLC	N/A	High speed automated insert and feeding system and methods of using the same	16589142	10/1/2019

[Schedule 1 to the Release of Second Lien Security Interests in Patents]



Second Lien Patent Security Agreement, dated as of December 17, 2021

Recorded at Reel/Frame 058625/0682

Patent Title	Application Number Application Date	Patent Number Grant Date	Status	Owner
1. Magnetic pouch clamp assembly and related methods	17143744 1/7/2021	---	Pending	Bartelt Packaging LLC
2. System and Method for applying tubular tamper evident bands to containers	16890300 6/2/2020	---	Pending	Axon LLC
3. System and method for applying tubular bands to containers utilizing angled band ejection	17103254 11/24/2020	---	Pending	Axon LLC
4. Pouch feeding assembly for fill and seal pouching machine	17223760 4/6/2021	---	Pending	Bartelt Packaging LLC
5. Adjustable cartoner infeed bucket and associated cartoner	63177154 4/20/2021	---	Pending	Bartelt Packaging LLC
6. Powered carton magazine	17343935 6/10/2021	---	Pending	Bartelt Packaging LLC
7. Filling machine including two-stage actuator for filling valve	16408147 5/9/2019	11047504 6/29/2021	Issued	Federal Mfg. LLC
8. Bottle neck gripper	16672976 11/4/2019	10899558 1/26/2021	Issued	Federal Mfg. LLC
9. Capping chuck assembly for a filler, a capper and a filler having a capping chuck assembly	16932024 7/17/2020	---	Pending	Fogg Filler Company LLC
10. Support stand frame extrusion	29693134 5/31/2019	D895404 9/8/2020	Issued	ID Technology LLC
11. LABEL APPLYING APPARATUS AND SYSTEM	17114964 12/8/2020	---	Pending	ID Technology LLC
12. LABEL APPLYING APPARATUS AND METHODS OF USE	16891175 6/3/2020	---	Pending	ID Technology LLC
13. HIGH SPEED DUAL LABEL APPLICATOR	16775373 1/29/2020	---	Pending	ID Technology LLC

[Schedule 1 to the Release of Second Lien Security Interests in Patents]

**PATENT**  
**REEL: 068826 FRAME: 0663**

	Patent Title	Application Number Application Date	Patent Number Grant Date	Status	Owner
14.	Overhead label print and apply system	17389840 7/30/2021	---	Pending	ID Technology LLC
15.	Rotary filling machine	15985051 5/21/2018	10919750 2/16/2021	Issued	Pacific Packaging Machinery, LLC
16.	Automated packaging applicator system and methods of using the same	63155308 3/2/2021	---	Pending	Serpa Packaging Solutions LLC
17.	Conveying system with high speed lane divider	16589565 10/1/2019	11008179 5/18/2021	Issued	Shuttleworth LLC
18.	High speed diverter	16128093 9/11/2018	10766715 9/8/2020	Issued	Shuttleworth LLC
19.	Retort system and process	17479431 9/20/2021	---	Pending	Stock America LLC
20.	Spout handling and applying system	16911621 6/25/2020	---	Pending	Zalkin Americas LLC

[Schedule 1 to the Release of Second Lien Security Interests in Patents]

**PATENT**  
**REEL: 068826 FRAME: 0664**

Second Lien Patent Security Agreement, dated as of May 12, 2022

Recorded at Reel/Frame 060033/0717

<u>New Grantor</u>	<u>Title</u>	<u>Patent Number</u>	<u>Issue Date</u>	<u>Status</u>
Technblend, Inc.	Fluid Mixers Using Countercurrent Injection	9,004,744	4/14/2015	Registered
Technblend, Inc.	Beverage Gasification System	9,789,450	10/17/2017	Registered

[Schedule 1 to the Release of Second Lien Security Interests in Patents]

**PATENT**  
**REEL: 068826 FRAME: 0665**

Second Lien Patent Security Agreement, dated as of January 31, 2024

Recorded at Reel/Frame 066385/0819

<u>New Grantor</u>	<u>Patent No.</u>	<u>Issue Date</u>	<u>Title</u>
Sentry Equipment Erectors LLC (formerly known as Sentry Equipment Erectors, Inc.)	9,452,895	09/27/2016	Density-Based Carriage Control System for Accumulator and Method for Controlling an Accumulator
Sentry Equipment Erectors LLC (formerly known as Sentry Equipment Erectors, Inc.)	10,807,806	10/20/2020	Linear Shuttle for Container Invertors in a Conveyor System

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