

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT4656777

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST	
CONVEYING PARTY DATA		
Name		Execution Date
ZB, N.A. DBA ZIONS FIRST NATIONAL BANK		10/18/2017
RECEIVING PARTY DATA		
Name:	PACKSIZE LLC	
Street Address:	3760 SMART PACK WAY	
City:	SALT LAKE CITY	
State/Country:	UTAH	
Postal Code:	84104	
PROPERTY NUMBERS Total: 26		
Property Type	Number	
Application Number:	13000614	
Application Number:	13059630	
Patent Number:	8256620	
Application Number:	13129095	
Application Number:	13129093	
Application Number:	13129098	
Application Number:	13147787	
Application Number:	13264358	
Application Number:	13813848	
Application Number:	13514335	
Patent Number:	7913896	
Application Number:	13514340	
Application Number:	13805585	
Application Number:	13805602	
Application Number:	13993035	
Application Number:	12047562	
Application Number:	12064414	
Application Number:	13020149	
Application Number:	12070719	
Application Number:	13020153	

PATENT

Property Type	Number
Application Number:	12070659
Application Number:	12064403
Application Number:	29419922
Application Number:	61754462
Application Number:	61825284
Application Number:	09064477

CORRESPONDENCE DATA

Fax Number:

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.

Email: michael.barys@clarivate.com

Correspondent Name: WILLIAM C. HOLLAND, ESQ.

Address Line 1: 1700 LINCOLN STREET, SUITE 4100

Address Line 2: BRYAN CAVE LLP

Address Line 4: DENVER, COLORADO 80203

NAME OF SUBMITTER:	WILLIAM C. HOLLAND
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SIGNATURE:	/Michael Barys/
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DATE SIGNED:	10/25/2017
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Total Attachments: 11

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RECORDATION FORM COVER SHEET
PATENTS ONLY

To the Director of the U.S. Patent and Trademark Office: Please record the attached documents or the new address(es) below.

1. Name of conveying party(ies)

ZB, N.A. dba Zions First National Bank

Additional name(s) of conveying party(ies) attached? ☐ Yes ☒ No

3. Nature of conveyance/Execution Date(s):

Execution Date(s) October 18, 2017

- ☐ Assignment ☐ Merger
☐ Security Agreement ☐ Change of Name
☐ Joint Research Agreement
☐ Government Interest Assignment
☐ Executive Order 9424, Confirmatory License
☒ Other Release of Security Interest

2. Name and address of receiving party(ies)

Name: Packsize LLC

Internal Address: _____

Street Address: 3760 Smart Pack Way

City: Salt Lake City

State: UT

Country: USA Zip: 84104

Additional name(s) & address(es) attached? ☐ Yes ☒ No

4. Application or patent number(s):

☐ This document serves as an Oath/Declaration (37 CFR 1.63).
A. Patent Application No.(s) B. Patent No.(s)

See attached Annex I.

See attached Annex I.

Additional numbers attached? ☒ Yes ☐ No

5. Name and address to whom correspondence concerning document should be mailed:

Name: William C. Holland, Esq.

Internal Address: _____

Street Address: Bryan Cave LLP

1700 Lincoln Street, Suite 4100

City: Denver

State: CO Zip: 80203

Phone Number: 303-866-0246

Docket Number: _____

Email Address: william.holland@bryancave.com

6. Total number of applications and patents involved: 26

7. Total fee (37 CFR 1.21(h) & 3.41) \$ _____

- ☐ Authorized to be charged to deposit account
☐ Enclosed
☐ None required (government interest not affecting title)

8. Payment Information

Deposit Account Number _____

Authorized User Name _____

9. Signature:



Signature

10/24/17

Date

Anne Giacomini

Name of Person Signing

Total number of pages including cover sheet, attachments, and documents:

11

Documents to be recorded (including cover sheet) should be faxed to (571) 273-0140, or mailed to:
Mail Stop Assignment Recordation Services, Director of the USPTO, P.O.Box 1450, Alexandria, V.A. 22313-1450

ANNEX I

Patents:

Application No. / Registration No.	Title	Application Date / Registration Date	Country
13/000614	Zero Velocity Stacking Device	7/2/2009	United States of America
PI0913908-7	Zero Velocity Stacking Device	7/2/2009	Brazil
200980134558.6	Zero Velocity Stacking Device	7/2/2009	China
09774556.6	Zero Velocity Stacking Device	7/2/2009	European Patent Office
9399/DELNP/2010	Zero Velocity Stacking Device	7/2/2009	India
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09808706.7 / 602009015487.7	Box Template With Integrated Corner Protectors	8/18/2009 / 5/1/2013	Germany
09808706.7 / 2331415	Box Template With Integrated Corner Protectors	8/18/2009 / 5/1/2013	Italy
09808706.7 / 2331415	Box Template With Integrated Corner Protectors	8/18/2009 / 5/1/2013	Spain
09808706.7 / 2331415	Box Template With Integrated Corner Protectors	8/18/2009 / 5/1/2013	United Kingdom
12/648211 / 8256620	Box Template With Integrated Corner Protectors	12/28/2009 / 9/4/2012	United States of America
10841555.5	Box Template with Integrated Corner Protectors	12/17/2010	European Patent Office
PCT/US2009/064477	Automated Box Gluing Device	11/13/2009	Patent Cooperation Treaty
13/129095	Automated Gluing Device	11/13/2009	United States of America
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3621/DELNP/2011	Automated Gluing Device	11/13/2009	India

PI0922093-3	Automated Gluing Device	11/13/2009	Brazil
2011-536544	Automated Gluing Device	11/13/2009	Japan
2011123973	Automated Gluing Device	11/13/2009	Russian Federation
13/129093	Box Gluing Device	11/12/2009	United States of America
09826772.7	Box Gluing Device	11/12/2009	European Patent Office
200980150056.2	Box Gluing Device	11/12/2009	China
3622/DELNP/2011	Box Gluing Device	11/12/2009	India
PI092209-8	Box Gluing Device	11/12/2009	Brazil
2011-536476	Box Gluing Device	11/12/2009	Japan
2011123972	Box Gluing Device	11/12/2009	Russian Federation
13/129098	Manual Feed Box Erector and Sealer	11/23/2009	United States of America
09828355.9	Manual Feed Box Erector and Sealer	11/23/2009	European Patent Office
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201080012998.7	InFeed System	2/3/2010	China
10739040.3	InFeed System	2/3/2010	European Patent Office
5939/DELNP/2011	InFeed System	2/3/2010	India
2011-549220	InFeed System	2/3/2010	Japan
2011132492	InFeed System	2/3/2010	Russian Federation
13/147787	Infeed System	2/3/2010	United States of America
13/264358	Erecting Aid	4/14/2010	United States of America
10765078.0	Box Erecting Tool	4/14/2010	European Patent Office
201080017026.7	Erecting Aid	4/14/2010	China

4315/KOLNP/2011	Erecting Aid	4/14/2010	India
PI112013002654-5	Creating On-Demand Packaging Based on Stored Attribute Data	8/2/2011	Brazil
201180048013.0	Creating On-Demand Packaging Based on Stored Attribute Data	8/2/2011	China
11815226.3	Creating On-Demand Packaging Based on Stored Attribute Data	8/2/2011	European Patent Office
1029/DELNP/2013	Creating On-Demand Packaging Based on Stored Attribute Data	8/2/2011	India
2013-523289	Creating On-Demand Packaging Based on Stored Attribute Data	8/2/2011	Japan
2013109366	Creating On-Demand Packaging Based on Stored Attribute Data	8/2/2011	Russian Federation
13/813848	Creating on-Demand Packaging Based on Stored Attribute Data	8/2/2011	United States of America
PI1008107-0	Systems and Method for Creating Custom Sized Box Using 3D Scanner to Determine the Dimensions of the Box	12/10/2010	Brazil
201080063728.9	Creating On-Demand Packaging Based on Custom Arrangement of Items	12/10/2010	China
10836773.1	Systems and Method for Creating Custom Sized Box Using 3D Scanner to Determine the Dimensions of the Box	12/10/2010	European Patent Office
2012-543316	Systems and Method for Creating Custom Sized Box Using 3D Scanner to Determine the Dimensions of the Box	12/10/2010	Japan
13/514335	Creating On-Demand Packaging Based on Custom Arrangement of Items	12/10/2010	United States of America
11/942355 / 7913896	Board Blank for Producing a Packaging Corner, and Packaging Corner	11/19/2007 / 3/29/2011	United States of America
10838183.1	Systems and Methods for Creating a Manufacturer's Joint and Closing A Box	12/13/2010	European Patent Office
13/514340	Systems and Methods for Creating a Manufacturer's Joint and Closing A Box	12/13/2010	United States of America
BR1120130000139	Optimizing Production of Packaging Products	6/28/2011	Brazil
201180040392.9	Optimizing Production of Packaging Products	6/28/2011	China
11804107.8	Optimizing Production of Packaging Products	6/28/2011	European Patent Office
11192/DELNP/2012	Optimizing Production of Packaging Products	6/28/2011	India
2013-518553	Optimizing Production of Packaging Products	6/28/2011	Japan
2013103707	Optimizing Production of Packaging Products	6/28/2011	Russian Federation

13/805585	Optimizing Production of Packaging Products	6/28/2011	United States of America
11801345.7	Infeed Guide System	6/28/2011	European Patent Office
13/805602	Infeed Guide System	6/28/2011	United States of America
BR1120130148950	Apparatus, Systems and Methods for Using Handheld Measurement Devices to Create On-Demand Packaging	12/15/2011	Brazil
Pending	Apparatus, Systems and Methods for Using Handheld Measurement Devices to Create On-Demand Packaging	12/15/2011	China
11849881.5	Apparatus, Systems and Methods for Using Handheld Measurement Devices to Create On-Demand Packaging	12/15/2011	European Patent Office
5265/DELNP/2013	Apparatus, Systems and Methods for Using Handheld Measurement Devices to Create On-Demand Packaging	12/15/2011	India
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PCT/US2013/020153	Packaging Station System and Related Methods	1/3/2013	Patent Cooperation Treaty
PCT/US2012/070659	Cable-Based Measuring System	12/19/2012	Patent Cooperation Treaty
PCT/US2012/064403	Converting Machine	11/9/2012	Patent Cooperation Treaty
29/419922	Converting Machine	5/2/2012	United States of America
61/754462	Tiling Production of Packaging Materials	1/18/2013	United States of America
61/825284	Method and System for Flexible Node Composition on Local or Distributed Computer Systems	5/20/2013	United States of America

**RELEASE OF SECURITY INTEREST
IN INTELLECTUAL PROPERTY COLLATERAL
(PATENTS)**

This RELEASE OF SECURITY INTEREST IN INTELLECTUAL PROPERTY COLLATERAL (this "Release"), dated as of October 18, 2017, is made by ZB, N.A. dba Zions First National Bank (the "Secured Party") in favor of Packsize LLC, a Delaware limited liability company (the "Debtor"), under the Credit Agreement referred to below (terms used in this Release and not herein defined shall have the meanings set forth in the Credit Agreement).

WHEREAS, in connection with that certain (i) Credit Agreement dated as of September 13, 2013, by and among the Debtor, the other Loan Parties thereto, the Lenders, and the Secured Party (as amended, restated, supplemented or otherwise modified prior to the date hereof, the "Credit Agreement"), (ii) that certain Security Agreement dated as of September 13, 2013 between Debtor and Secured Party (as amended, restated, supplemented or otherwise modified prior to the date hereof, the "Security Agreement"), and (iii) Patent Security Agreement, dated as of September 13, 2013, by the Debtor in favor of Secured Party (the "Patent Security Agreement"), the Debtor granted security interests to Secured Party in certain intellectual property owned by the Debtor, including those listed on Annex I attached hereto (the "Intellectual Property Collateral"); and

WHEREAS, the Patent Security Agreement was recorded in the United States Patent and Patent Office (the "USPTO") on September 13, 2013 at Reel 031266 Frame 0622.

WHEREAS, the Debtor has satisfied the terms of the Security Agreement and requests a specific release of the security interest granted and recorded against the Intellectual Property Collateral.

NOW THEREFORE, in consideration of the material covenants and agreements set forth herein and for other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Secured Party hereby RELEASES, terminates and discharges, without representation, recourse or warranty whatsoever, all of its rights in, to and under, including its Lien on and security interest in, and right of setoff against, the Intellectual Property Collateral, together with the goodwill of the business symbolized thereby, whether granted pursuant to the Patent Security Agreement or any other agreement or document delivered in connection with the Security Agreement or Credit Agreement, and the Secured Party hereby reassigns any and all such right, title and interest that the Secured Party may have in, to and under the Intellectual Property Collateral to the Debtor.

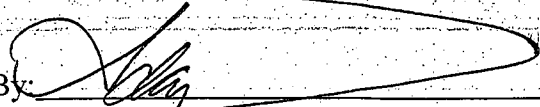
The Secured Party agrees, at the Debtor's expense, to cooperate with the Debtor and to provide the Debtor with the information and additional authorization reasonably required or desirable to effect the release of the Secured Party's security interest in the released collateral described herein.

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 Utah.

[Signature Page Follows]

IN WITNESS WHEREOF, the Secured Party has executed this Release as of the date first above written.

ZB, N.A. dba Zions First National Bank

By: 
Adam Whitefield
Vice President

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