

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM526335

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE OF FIRST LIEN INTELLECTUAL PROPERTY SECURITY AGREEMENT
SEQUENCE:	1

CONVEYING PARTY DATA

Name	Formerly	Execution Date	Entity Type
CREDIT SUISSE AG, CAYMAN ISLANDS BRANCH		06/03/2019	Bank: CAYMAN ISLANDS

RECEIVING PARTY DATA

Name:	Ranpak Corp.
Street Address:	7990 Auburn Road
City:	Painesville
State/Country:	OHIO
Postal Code:	44077
Entity Type:	Corporation: OHIO

PROPERTY NUMBERS Total: 19

Property Type	Number	Word Mark
Registration Number:	3319776	ACCUFILL
Registration Number:	1743855	AUTOPAD
Registration Number:	1632318	BECAUSE IT'S THE ONLY EARTH WE HAVE
Registration Number:	2139824	
Registration Number:	3093937	FILLPAK TT
Registration Number:	4002548	FILLPAK
Registration Number:	2058679	JUNIOR
Registration Number:	1974015	PAD-N-PAK
Registration Number:	1308628	PADPAK
Registration Number:	1281498	PADPAK
Registration Number:	1937015	PADPAK JR.
Registration Number:	3366688	PAPERSTAR
Registration Number:	1906304	RANPAK
Registration Number:	1827420	RANPAK
Registration Number:	1938171	RANPAK
Registration Number:	1667638	
Registration Number:	1755275	

OP \$490.00 3319776

TRADEMARK

Property Type	Number	Word Mark
Registration Number:	3790614	WRAPPAK
Serial Number:	85521630	PACK STATION WRAPPAK

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.

Phone: 800-494-5225
Email: ipteam@cogencyglobal.com
Correspondent Name: Stewart Walsh
Address Line 1: 1025 Vermont Ave NW, Ste 1130
Address Line 2: COGENCY GLOBAL Inc.
Address Line 4: Washington, D.C. 20005

ATTORNEY DOCKET NUMBER:	1090811 TM 1L
NAME OF SUBMITTER:	Christian Craft
SIGNATURE:	/Christian Craft/
DATE SIGNED:	06/04/2019

Total Attachments: 15

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RELEASE OF FIRST LIEN INTELLECTUAL PROPERTY SECURITY AGREEMENT

This RELEASE OF FIRST LIEN INTELLECTUAL PROPERTY SECURITY AGREEMENT (this “*Release*”) is made as of June 3, 2019 by CREDIT SUISSE AG, CAYMAN ISLANDS BRANCH, acting through one or more of its branches or any Affiliate thereof, as collateral agent (in such capacity, the “Collateral Agent”) for the Secured Parties (as defined in the First Lien Credit Agreement referred to below), in favor of RANPAK CORP. (the “*Company*”) and each of the other persons listed on Exhibit A attached hereto (together with the Company, each a “*Grantor*” and collectively the “*Grantors*”). Capitalized terms used but not defined herein have the meanings given to them in the First Lien Credit Agreement or the First Lien IP Security Agreement (as defined below), as appropriate.

WHEREAS, the Grantors entered into that certain First Lien Credit and Guaranty Agreement, dated as of October 1, 2014, with Holdings, the U.S. Borrower, the Dutch Borrower, CREDIT SUISSE AG, CAYMAN ISLANDS BRANCH, as Administrative Agent and Collateral Agent, and the Lenders party thereto from time to time (as amended by Refinancing Amendment No. 1, dated as of May 15, 2015 and Incremental Amendment No. 2, dated as of March 2, 2017, and as further amended, restated, amended and restated, supplemented or otherwise modified from time to time, the “*First Lien Credit Agreement*”);

WHEREAS, as a condition precedent the making of Loans by the Lenders and the entry into Hedge Agreements by the Lender Counterparties from time to time, each Grantor executed and delivered that certain U.S. First Lien Pledge and Security Agreement, dated as of October 1, 2014, by and among the Grantors, the Administrative Agent and the Collateral Agent (as amended, restated, amended and restated, supplemented or otherwise modified from time to time, the “*First Lien Security Agreement*”);

WHEREAS, pursuant to the First Lien Security Agreement, the Grantors executed that certain First Lien Intellectual Property Security Agreement, dated as of October 1, 2014 (as amended, restated, amended and restated, supplemented or otherwise modified from time to time, the “*First Lien IP Security Agreement*”), pursuant to which the Grantors granted to the Collateral Agent, for the ratable benefit of the Secured Parties, a security interest in, among other property, certain intellectual property of the Grantors;

WHEREAS, the First Lien IP Security Agreement was recorded with the Patent Division of the United States Patent and Trademark Office on October 3, 2014 at Reel 033888, Frame 0655; with the Trademark Division of the United States Patent and Trademark Office on October 3, 2014 at Reel 5374, Frame 0796; and with the United States Copyright Office on October 8, 2014 at Volume 9916, Document No. 529; and

WHEREAS, in accordance with the provisions of the First Lien Credit Agreement, the First Lien Security Agreement and the First Lien IP Security Agreement, the Collateral Agent now desires to terminate and release its security interest in and to the Collateral (as defined below).

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Collateral Agent hereby agrees as follows:

SECTION 1. Release of Grant of Security. The Collateral Agent, on behalf of itself and the Secured Parties, hereby (a) terminates the First Lien IP Security Agreement, and (b) terminates, releases and discharges to the Grantors all of the Collateral Agent’s and the Secured Parties’ security interest in all of the Grantors’ right, title and interest in and to, and reassigns to the Grantors any right,

title and interest the Collateral Agent or any Secured Party may have in or to, the following (collectively, the “*Collateral*”):

- (i) the patents and patent applications set forth in Schedule A hereto (the “*Patents*”);
- (ii) the trademark and service mark registrations and applications set forth in Schedule B hereto, together, in each case, with the goodwill symbolized thereby (the “*Trademarks*”);
- (iii) the copyright registrations and applications set forth in Schedule C hereto (the “*Copyrights*”);
- (iv) all reissues, divisions, continuations, continuations-in-part, extensions, renewals and reexaminations of any of the foregoing;
- (v) any and all claims for damages and injunctive relief for past, present and future infringement, dilution, misappropriation, violation, misuse or breach with respect to any of the foregoing; and
- (vi) all income, royalties and other payments now or hereafter due and payable with respect to any and all of the foregoing.

SECTION 2. Recordation. The Collateral Agent authorizes and requests that the Register of Copyrights, the Commissioner for Patents and the Commissioner for Trademarks and any other applicable government officer or relevant governmental authority record this Release.

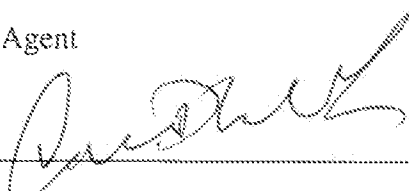
SECTION 3. Counterparts. This Release may be executed in any number of counterparts, each of which when so executed shall be deemed to be an original and all of which taken together shall constitute one and the same agreement.

SECTION 4. Governing Law. This Release shall be governed by, and construed in accordance with, the laws of the State of New York.

[Signature pages follow]

IN WITNESS WHEREOF, the Collateral Agent has caused this Release to be duly executed and delivered, on behalf of itself and the Secured Parties, by its officer thereunto duly authorized as of the date first above written.

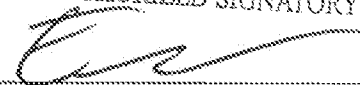
CREDIT SUISSE AG, CAYMAN ISLANDS
BRANCH,
as Collateral Agent

By:  _____

Name:

Title:

VIPUL DHADDA
AUTHORIZED SIGNATORY

By:  _____

Name:

Title:

Emerson Almeida
Authorized Signatory

EXHIBIT A

Grantors

1. RANPAK CORP.

SCHEDULE A

Patents

Attached.

2014 Patent Applications

Reference #	Title	CNTRY	Serial #	Filed Date	Patent #	Issue Date	Expiration	Record Owner
RANPP03169EPE	REAL TIME REMOTE DIAGNOSTICS / (PACKING MATERIAL PRODUCT AND METHOD AND APPARATUS FOR MAKING MONITORING AND CONTROLLING THE SAME)	EP	06075038.7	7/21/1995			7/21/2015	Ranpak Corp.
RANPP0316USE	FILLLPAK (NOTCHES, WIDTHWISE-EXTENDING-PADDLES)	US	12/939,567	11/4/2010			6/8/2021	Ranpak Corp.
RANPP0355WOCAB	AUTOFILL I(CAMP-AUTOMATED FLOWABLE DUNNAGE DISPENSER) / (AUTOMATED FLOWABLE DUNNAGE DISPENSING SYSTEM AND METHOD)	CA	2,585,883	11/2/2005			11/2/2025	Ranpak Corp.
RANPP0355WQJPB	AUTOFILL I(CAMP-AUTOMATED FLOWABLE DUNNAGE DISPENSER) / (AUTOMATED DUNNAGE FILLING SYSTEM)	JP	2007-539295	11/2/2005			11/2/2025	Ranpak Corp.
RANPP0356USE	FILLLPAK TT2 (PASSIVE RESTRAINT) / (CUTTERLESS DUNNAGE CONVERTER AND METHOD)	US	13/740,485	1/14/2013			7/7/2023	Ranpak Corp.
RANPP0356WQEPB	AUTO-TEAR CONVERTER/METHOD, MULTI-AXIS STAND, MULTI-STATION PACKAGING SYSTEM, DUAL-POSITION CONSTANT-ENTRY GUIDE, INTERNAL GUIDES, PARALLEL MOTOR AXIS, WEAR STRIPS / (DUNNAGE CONVERTER WITH SEPARATION)	EP	13182493.0	7/7/2004			7/7/2024	Ranpak Corp.
RANPP0356WQEPC	AUTO-TEAR CONVERTER/METHOD, MULTI-AXIS STAND, MULTI-STATION PACKAGING SYSTEM, DUAL-POSITION CONSTANT-ENTRY GUIDE, INTERNAL GUIDES, PARALLEL MOTOR AXIS, WEAR STRIPS / (DUNNAGE CONVERTER WITH SEPARATION)	EP	14177339.0	7/7/2004			7/7/2024	Ranpak Corp.
RANPP0367CAD	AUTOFILL III(PAPER BLASTER) / (AUTOMATED DUNNAGE FILLING SYSTEM AND METHOD)	CA	2841486	11/7/2005			11/7/2025	Ranpak Corp.
RANPP0367MYC	AUTOFILL III(PAPER BLASTER) / (AUTOMATED DUNNAGE FILLING SYSTEM AND METHOD)	MY	N/A	11/7/2005			11/7/2025	Ranpak Corp.
RANPP0367USD	AUTOFILL II / (AUTOMATED DUNNAGE FILLING SYSTEM AND METHOD)	US	12/851,978	8/6/2010			5/7/2027	Ranpak Corp.
RANPP0372ZUSB	COHESIVE WRAPPING PRODUCT / (APPARATUS AND METHOD FOR MAKING A WRAPPABLE PACKAGING PRODUCT)	US	11/814,870	7/26/2007			1/26/2025	Ranpak Corp.
RANPP0380JPA	MOTOR-FREE CONVERTER(PULLPAK/FILLLPAK M) / DUNNAGE CONVERTING SYSTEM AND METHOD)	JP	N/A	10/25/2005			10/25/2025	Ranpak Corp.
RANPP0380ZUSB	PULLPAK / (MOTOR FREE DUNNAGE CONVERTING SYSTEM)	US	12/555,270	9/8/2009			10/25/2025	Ranpak Corp.
RANPP0382EPB	FILLLPAK TT2 / (COMPACT DUNNAGE CONVERTER)	EP	07784390.2	6/11/2007			6/11/2027	Ranpak Corp.
RANPP0382ZUSC	FILLLPAK TT (COMPACT DUNNAGE CONVERTER)	US	13/832,044	3/15/2013			6/10/2026	Ranpak Corp.
RANPP0391WOCAB	AUTOFILL MODIFICATIONS(DUAL-INFEED AUTOFILL) / (TOP-FILLING DUNNAGE CONVERSION MACHINE AND METHOD)	CA	2,721,385	4/21/2009			4/21/2029	Ranpak Corp.
RANPP0391WQEPB	AUTOFILL MODIFICATIONS(DUAL-INFEED AUTOFILL) / (TOP-FILLING DUNNAGE CONVERSION MACHINE AND METHOD)	EP	09734837.9	4/21/2009			4/21/2029	Ranpak Corp.
RANPP0393ZUSB	SMART BATCH VOID MEASUREMENT / (PACKAGING SYSTEM AND METHOD WITH CONTROLLED DUNNAGE DISPENSING)	US	12/935,100	9/28/2010			5/30/2028	Ranpak Corp.
RANPP0393WOCAB	SMART BATCH VOID MEASUREMENT / (PACKAGING SYSTEM AND METHOD WITH CONTROLLED DUNNAGE DISPENSING)	CA	2725455	5/29/2009			5/29/2029	Ranpak Corp.

TRADEMARK

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Reference #	Title	CNTRY	Serial #	Filed Date	Patent #	Issue Date	Expiration	Record Owner
RANPP0394W0A	SEMI-AUTOMATIC TAPER JAM AVOIDANCE SYSTEM / (SYSTEM AND METHOD FOR SEALING PACKING CONTAINERS)	WO	PCT/US09/46391	6/5/2009				Rampak Corp.
RANPP0395W0AUB	MANUALLY ASSISTED FILLPAK WITH VOICE CONTROL / (MANUALLY-ASSISTED VOID-FILL DUNNAGE DISPENSING SYSTEM AND METHOD)	AU	2009231924	3/27/2009			3/27/2029	Rampak Corp.
RANPP0395W0CAB	MANUALLY ASSISTED FILLPAK WITH VOICE CONTROL / (MANUALLY-ASSISTED VOID-FILL DUNNAGE DISPENSING SYSTEM AND METHOD)	CA	2716193	3/27/2009			3/27/2029	Rampak Corp.
RANPP0395W0KRB	MANUALLY ASSISTED FILLPAK WITH VOICE CONTROL / (MANUALLY-ASSISTED VOID-FILL DUNNAGE DISPENSING SYSTEM AND METHOD)	KR	2010-7023469	3/27/2009			3/27/2029	Rampak Corp.
RANPP0395W0USB	MANUALLY ASSISTED FILLPAK WITH VOICE CONTROL / (MANUALLY-ASSISTED VOID-FILL DUNNAGE DISPENSING SYSTEM AND METHOD)	US	12/867,363	8/12/2010			3/27/2029	Rampak Corp.
RANPP0398EPA	ELECTROSTATIC/ELECTROMAGNETIC/ACTIVATABLE ADHESIVE SPLICING TECHNIQUES / (DUNNAGE CONVERSION SYSTEM AND METHOD WITH IMPROVED STOCK MATERIAL SPLICING)	EP	08828638.0	8/22/2008			8/22/2028	Rampak Corp.
RANPP0399W0AUB	SMART FILLPAK / (MANUALLY-ASSISTED VOID-FILL DUNNAGE DISPENSING SYSTEM AND METHOD)	AU	2009316345	11/22/2009			11/22/2029	Rampak Corp.
RANPP0399W0CAB	SMART FILLPAK / (MANUALLY-ASSISTED VOID-FILL DUNNAGE DISPENSING SYSTEM AND METHOD)	CA	2744160	11/22/2009			11/22/2029	Rampak Corp.
RANPP0399W0CNB	SMART FILLPAK / (MANUALLY-ASSISTED VOID-FILL DUNNAGE DISPENSING SYSTEM AND METHOD)	CN	200980147012.4	11/22/2009			11/22/2029	Rampak Corp.
RANPP0399W0EPB	SMART FILLPAK / (MANUALLY-ASSISTED VOID-FILL DUNNAGE DISPENSING SYSTEM AND METHOD)	EP	09796174.2	11/22/2009			11/22/2029	Rampak Corp.
RANPP0399W0JPB	SMART FILLPAK / (MANUALLY-ASSISTED VOID-FILL DUNNAGE DISPENSING SYSTEM AND METHOD)	JP	2011-537668	11/22/2009			11/22/2029	Rampak Corp.
RANPP0399W0KRB	SMART FILLPAK / (MANUALLY-ASSISTED VOID-FILL DUNNAGE DISPENSING SYSTEM AND METHOD)	KR	2011-7014396	11/22/2009			11/22/2029	Rampak Corp.
RANPP0399W0SGC	SMART FILLPAK / (MANUALLY-ASSISTED VOID-FILL DUNNAGE DISPENSING SYSTEM AND METHOD)	SG	201308721.8	11/22/2009			11/22/2029	Rampak Corp.
RANPP0399W0USB	SMART FILLPAK / (MANUALLY-ASSISTED VOID-FILL DUNNAGE DISPENSING SYSTEM AND METHOD)	US	13/125,318	4/21/2011			11/22/2029	Rampak Corp.
RANPP0400USB	CONVERTER AND METHOD USING FLASH DRIED PAPER / (DUNNAGE CONVERSION WITH YIELD-ENHANCED PAPER)	US	13/003,088	1/7/2011			7/9/2028	Rampak Corp.
RANPP0400WOA	CONVERSION AND METHOD USING FLASH DRIED PAPER / (DUNNAGE CONVERSION WITH YIELD-ENHANCED PAPER)	WO	PCT/US09/50097	7/9/2009				Rampak Corp.
RANPP0401CNC	NEXT GENERATION FILLPAK(CONTERBALANCED FILLPAK CONVERTER) / (VOID-FILL DUNNAGE CONVERSION MACHINE, STOCK MATERIAL SUPPORT, AND METHOD)	CN	201180009548.7	1/7/2011			1/7/2031	Rampak Corp.
RANPP0401USC	NEXT GENERATION FILLPAK(CONTERBALANCED FILLPAK CONVERTER) / (VOID-FILL DUNNAGE CONVERSION MACHINE, STOCK MATERIAL SUPPORT, AND METHOD)	US	13/574,305	7/20/2012			1/7/2031	Rampak Corp.

Reference #	Title	CNTRY	Serial #	Filed Date	Patent #	Issue Date	Expiration	Record Owner
RANPP0401WOEPC	NEXT GENERATION FILLPAK(CONTERBALANCED FILLPAK CONVERTER) / (Alias: Dunnage Converter with Transverse Guide Rotatable to Multiple Stock-Entry Positions)	EP	11700476.2	1/7/2011			1/7/2031	Ranpak Corp.
RANPP0402CNA	WRAPPAK / (DUNNAGE CONVERSION MACHINE AND METHOD)	CN	200880117408.X	9/24/2008			9/24/2028	Ranpak Corp.
RANPP0402EPA	WRAPPAK / (DUNNAGE CONVERSION MACHINE AND METHOD)	EP	08832853.9	9/24/2008			9/24/2028	Ranpak Corp.
RANPP0402KRA	WRAPPAK / (DUNNAGE CONVERSION MACHINE, METHOD AND DUNNAGE PRODUCT)	KR	2010-7008791	9/24/2008			9/24/2028	Ranpak Corp.
RANPP0402USD	DUNNAGE CONVERSION MACHINE AND METHOD Alias: WrapPak (Stripper Bars and Wrapping Product)	US	13/957,578	8/2/2013			9/24/2028	Ranpak Corp.
RANPP0403CNHKB	PADPAK COMPACT CONVERTER / (COMPACT DUNNAGE CONVERSION MACHINE)	HK	12105394.7	11/17/2009			11/17/2029	Ranpak Corp.
RANPP0403USB	PADPAK COMPACT CONVERTER / (COMPACT DUNNAGE CONVERSION MACHINE)	US	13/128,732	5/11/2011			11/17/2028	Ranpak Corp.
RANPP0403WOA	PADPAK COMPACT CONVERTER / (COMPACT DUNNAGE CONVERSION MACHINE)	WO	PCT/US09/64843	11/17/2009				Ranpak Corp.
RANPP0403WOAUB	PADPAK COMPACT CONVERTER / (COMPACT DUNNAGE CONVERSION MACHINE)	AU	2009313682	11/17/2009			11/17/2029	Ranpak Corp.
RANPP0403WOEPD	PADPAK COMPACT CONVERTER/ (REMOVABLE CHUTE-GEAR SUBASSEMBLY) Alias: Padpak Compact Converter	EP	14172619.0	11/17/2009			11/17/2029	Ranpak Corp.
RANPP0403WOJPB	PADPAK COMPACT CONVERTER / (COMPACT DUNNAGE CONVERSION MACHINE)	JP	2011-536605	11/17/2009			11/17/2029	Ranpak Corp.
RANPP0403WOKRB	PADPAK COMPACT CONVERTER / (COMPACT DUNNAGE CONVERSION MACHINE)	KR	2011-7013205	11/17/2009			11/17/2029	Ranpak Corp.
RANPP0404WOA	FILLPAK TT TILTING AND TELESCOPING SUPPORT ARM / (DROP AND SLIDE MECHANISM FOR USE WITH DUNNAGE CONVERSION MACHINE AND METHOD)	WO	PCT/US10/33563	5/4/2010				Ranpak Corp.
RANPP0404WOUSB	FILLPAK TT TILTING AND TELESCOPING SUPPORT ARM / (DROP AND SLIDE MECHANISM FOR USE WITH DUNNAGE CONVERSION MACHINE AND METHOD)	US	13/258,726	9/22/2011			5/4/2030	Ranpak Corp.
RANPP0408WOA	TT with PullPak (COMPACT DUNNAGE DISPENSING SYSTEM AND METHOD)	WO	PCT/US2011/065439	12/16/2011				Ranpak Corp.
RANPP0408WOUA	TT with PullPak (COMPACT DUNNAGE DISPENSING SYSTEM AND METHOD)	US	13/983,437	8/2/2013			12/16/2031	Ranpak Corp.
RANPP0411WOGAA	PULLPAK TRANSFORMER BOX, BENT PAPER SUPPLY AND SIDE-PULL DISPENSING / (COMPACT DUNNAGE STORAGE AND CONVERSION SYSTEM)	CA	2,786,904	1/25/2011			1/25/2031	Ranpak Corp.
RANPP0411WOEPA	PULLPAK TRANSFORMER BOX, BENT PAPER SUPPLY AND SIDE-PULL DISPENSING / (COMPACT DUNNAGE STORAGE AND CONVERSION SYSTEM)	EP	11702558.5	1/25/2011			1/25/2031	Ranpak Corp.
RANPP0411WQJPA	PULLPAK TRANSFORMER BOX, BENT PAPER SUPPLY AND SIDE-PULL DISPENSING / (COMPACT DUNNAGE STORAGE AND CONVERSION SYSTEM)	JP	2012-551230	1/25/2011			1/25/2031	Ranpak Corp.

Reference #	Title	CNTRY	Serial #	Filed Date	Patent #	Issue Date	Expiration	Record Owner
RANPP0414WOCNA	CARRIER FOR A BUNDLE OF FAN-FOLDED SHEET MATERIAL TO BE CONVERTED INTO DUNNAGE Alias: Angle Carrier for Paper Bundles	CN	201180067464.9	12/21/2011			12/21/2031	Rampak Corp.
RANPP0414WOEPA	CARRIER FOR A BUNDLE OF FAN-FOLDED SHEET MATERIAL TO BE CONVERTED INTO DUNNAGE Alias: Angle Carrier for Paper Bundles Requiring a Splice	EP	11808529.9	12/21/2011			12/21/2031	Rampak Corp.
RANPP0414WUJPA	CARRIER FOR A BUNDLE OF FAN-FOLDED SHEET MATERIAL TO BE CONVERTED INTO DUNNAGE Alias: Angle Carrier for Paper Bundles Requiring a Splice	JP	2013-554443	12/21/2011			12/21/2031	Rampak Corp.
RANPP0414WOUA	CARRIER FOR A BUNDLE OF FAN-FOLDED SHEET MATERIAL TO BE CONVERTED INTO DUNNAGE Alias: Angle Carrier for Paper Bundles Requiring a Splice	US	13/983,418				12/21/2031	Rampak Corp.
RANPP0415WOCNA	NEWS/PRINT PAPER FEED JAM PREVENTION (DUNNAGE CONVERSION MACHINE AND METHOD WITH DOWNSTREAM FEED MONITOR)	CN	201280029442.8	6/13/2012			6/13/2032	Rampak Corp.
RANPP0415WOEPB	NEWS/PRINT PAPER FEED JAM PREVENTION (DUNNAGE CONVERSION MACHINE AND METHOD WITH DOWNSTREAM FEED MONITOR)	EP	12728922.1	6/13/2012			6/13/2032	Rampak Corp.
RANPP0415WOUSB	NEWS/PRINT PAPER FEED JAM PREVENTION (DUNNAGE CONVERSION MACHINE AND METHOD WITH DOWNSTREAM FEED MONITOR)	US	13/979,749	7/15/2013			6/13/2032	Rampak Corp.
RANPP0417WOEPA	Flipak TT Mobile Paper Cart (DUNNAGE CONVERSION SYSTEM AND METHOD WITH STOCK SUPPLY ALIGNMENT)	EP	11793567.6	11/14/2011			11/14/2031	Rampak Corp.
RANPP0417WOUA	DUNNAGE CONVERSION SYSTEM AND METHOD WITH STOCK SUPPLY ALIGNMENT / Alias: Flipak TT Mobile Paper Cart Alignment (Rotatable TT and Guide Rail)	US	13/885,214	5/14/2013			11/14/2031	Rampak Corp.
RANPP0419WOA	LOW VOLUME DUNNAGE CONVERSION SYSTEM; Alias: Flip-top Pullpak	WO	PCT/US13/29805	3/8/2013				Rampak Corp.
RANPP0420WOCNA	WACKYPACK/ (REDUCED FOOTPRINT DUNNAGE CONVERSION SYSTEM AND METHOD)	CN	201280028265.1	6/6/2012			6/6/2032	Rampak Corp.
RANPP0420WOEPA	REDUCED FOOTPRINT DUNNAGE CONVERSION SYSTEM AND METHOD	EP	12727980.0	6/6/2012			6/6/2032	Rampak Corp.
RANPP0420WOUA	WACKYPACK/ (REDUCED FOOTPRINT DUNNAGE CONVERSION SYSTEM AND METHOD)	US	14/124,967	2/19/2014			6/6/2032	Rampak Corp.
RANPP0421WOA	Alias: BV Taping Coller (DUNNAGE SYSTEM WITH COLLER, AUTOMATED TAPING AND ELECTING APPARATUS AND METHOD)	WO	PCT/US14/16132	2/12/2014				Rampak Corp.
RANPP0423WOA	(DUNNAGE CONVERSION MACHINE, HELICALLY-CRUMPLED DUNNAGE PRODUCT AND METHOD); Alias: Davinci Project	WO	PCT/US14/28869	3/14/2014				Rampak Corp.
RANPP0424WOA	MULTI-STOCK ROLL DUNNAGE SYSTEM AND METHOD (DUNNAGE CONVERSION SYSTEM AND METHOD WITH SEQUENTIALS STOCK ROLL STORAGE AND LOADING)	WO	PCT/US14/13207	1/27/2014				Rampak Corp.
RANPP0425WOA	DUNNAGE CONVERSION MACHINE JAM-DETECTION SYSTEM AND METHOD	WO	PCT/US14/38406	5/16/2014				Rampak Corp.
RANPP0426WOA	Alias: Thermal Insulation Pads (THERMAL INSULATION DUNNAGE AND METHOD)	WO	PCT/US14/28838	3/14/2014				Rampak Corp.

Reference #	Title	CNTRY	Serial #	Filed Date	Patent #	Issue Date	Expiration	Record Owner
RANPP0429WO	ALIAS:Accufill with Random Taper and Auto-Accelerator; PACKAGING SYSTEM WITH ADJUSTABLE CONTAINER CLOSER	WO	PCT/US2013/060423	9/18/2013				Ranpak Corp.

* listed entity is the legal owner as represented to Ranpak Corp. pursuant to the STOCK PURCHASE AGREEMENT, dated as of April 29, 2014 by and among Ranpak Corp., GEAMI, LTD., LIBEROPAX LLC, Robeli Jose de Libero, Vera Lucia Missiaggia Libero, The Amendment and Second Restatement of the Robeli Jose de Libero Revocable Trust dated July 26, 2005, and The Vera Lucia Missiaggia Libero Revocable Trust dated September 19, 2005 and Robeli Jose de Libero, and Braulio Libero, and has not been independently verified by the Company. Further, the Company has not independently confirmed whether the record owner is the same as the legal owner or whether there are any chain of title issues with respect to such Intellectual Property.

The following patent applications are legally owned by Ranpak Corp. by virtue of an employment agreement signed by the inventors assigning all IP rights, and/or an assignment not yet recorded, and the Company is in the process of recording assignments of these applications.

Reference #	Title	CNTRY	Serial #	Filed Date	Patent #	Issue Date	Expiration
RANPP03398USA	FURTHER SPLICING(ELECTROSTATIC, ELECTROMAGNETIC, ACTIVATABLE ADHESIVE, AND MECHANICAL SPLICING TECHNIQUES) // (DUNNAGE CONVERSION SYSTEM AND METHOD WITH IMPROVED STOCK MATERIAL SPLICING)	US	12/674,996	7/13/2011			8/22/2028
RANPP0411WOUSA	PULLPAK TRANSFORMER BOX, BENT PAPER SUPPLY AND SIDE-PULL DISPENSING / (COMPACT DUNNAGE STORAGE AND CONVERSION SYSTEM)	US	13/520,369	7/3/2012			1/25/2031
RANPP0427US	DUNNAGE CONVERSION MACHINE AND METHOD ALIAS: SuperPad Converter	US	61/905,005	11/15/2013			11/15/2014
RANPP0428US	FILLPAK X-TREAM CONVERTER	US	61/987,417	5/1/2014			5/1/2015

SCHEDULE B

Trademarks

Attached.

RAMPAK REGISTERED TRADEMARKS

Reference #	Country	Mark	Application #	File Date	Reg #	Reg Date	Intent To Use?	First Use Commence	Classes	Goods Description	Status	All Open Actions (Current)	Record Owner
RAVPT0301US	US	ACCU-FULL	70/567,230	2/14/2005	3,319,716	10/29/2007	NO		09	09 - ELECTRONIC APPARATUS FOR MEASUREMENT OF VIBRATION IN WORKS OF CONSTRUCTION	REGISTERED	10/29/2017 AFD/DAVT W/RENEWAL	Rampak Corp.
RAVPT0322JP	Japan	AUTOPAD	11-3262	4/1/1996	4,407,628	8/11/2000	NO		07	07 - MACHINES FOR CONVERTING PAPER OR OTHER SHEET MATERIAL	REGISTERED	08/11/2020 RENEWAL	Rampak Corp.
RAVPT0289EU	Europe	AUTOPAD	19/7061	4/1/1996	197061	6/15/1998	NO		07, 16	07 - MACHINES; MACHINES FOR CONVERTING PAPER OR OTHER SHEET MATERIAL	REGISTERED	04/01/2021 RENEWAL	Rampak Corp.
RAVPT0323KR	Korea	AUTOPAD	1998-29064	11/6/1998	0486284	12/11/2003	NO		07	07 - MACHINES FOR CONVERTING PAPER OR OTHER SHEET MATERIAL	REGISTERED	01/21/2016 RENEWAL	Rampak Corp.
RAVPT0325SG	Singapore	AUTOPAD	124/99	1/27/1999	9/799/000/240	5/16/2003	NO		07	07 - MACHINES FOR CONVERTING PAPER OR OTHER SHEET MATERIAL	REGISTERED	01/27/2019 RENEWAL	Rampak Corp.
RAVPT0142US	US	AUTOPAD	74/108,287	10/19/1999	1,743,855	12/29/1992	NO		07	07 - MACHINES FOR WADDING AND SHAPING PAPER	REGISTERED	12/29/2022 RENEWAL	Rampak Corp.
RAVPT0143CA	Canada	AUTOPAD	750538	3/28/1994	439619	2/17/1995	NO		01	01 - MACHINES FOR WADDING AND SHAPING PAPER	REGISTERED	02/17/2025 RENEWAL	Rampak Corp.
RAVPT0352AU	Australia	AUTOPAD	811,192	10/28/1999	811922	10/28/1999	NO		07, 16	07 - MACHINES AND SYSTEMS FOR CONVERTING PAPER OR OTHER SHEET MATERIAL	REGISTERED	10/28/2019 RENEWAL	Rampak Corp.
RAVPT0327MY	Malaysia	AUTOPAD	99/00943	1/4/1999	99000943	6/20/2002	NO		07	07 - MACHINES FOR CONVERTING PAPER OR OTHER SHEET MATERIAL	REGISTERED	01/14/2019 RENEWAL	Rampak Corp.
RAVPT0324CN	China	AUTOPAD	990006214	1/18/1999	1418057	7/17/2000	NO		07	07 - MACHINES FOR CONVERTING PAPER OR OTHER SHEET MATERIAL	REGISTERED	07/07/2020 RENEWAL	Rampak Corp.
RAVPT0326HK	Hong Kong	AUTOPAD	99000312	1/13/1999	914182 OF 2000	10/24/2000	NO		07	07 - MACHINES FOR CONVERTING PAPER OR OTHER SHEET MATERIAL	REGISTERED	01/13/2016 RENEWAL	Rampak Corp.
RAVPT0144US	US	BECAUSE IT'S THE ONLY FAIRLY WE HAVE	74/029,083	2/15/1990	1,632,318	1/22/1991	NO		16	16 - CUSHIONING MATERIAL COMPOSED OF COMPRESSED PAPER	REGISTERED	01/22/2021 RENEWAL	Rampak Corp.
RAVPT0301EU	Europe	BLUE COLOUR	392191	10/1/1996	392191	5/14/2001	NO		07, 16	07 - MACHINES FOR CONVERTING PAPER OR OTHER SHEET MATERIAL	REGISTERED	10/01/2016 RENEWAL	Rampak Corp.
RAVPT0114US	US	BLUE PRODUCT COLOR	75/082,151	4/1/1996	2,139,824	2/24/1998	NO	1/1/1990	07	07 - MACHINES FOR CONVERTING PAPER OR OTHER SHEET MATERIAL	REGISTERED	02/24/2018 RENEWAL	Rampak Corp.
RAVPT0389EU	Europe	FILLPAK	2656935	4/16/2002	2656935	2/6/2004	NO		07, 16, 42	07 - MACHINES; MACHINES FOR CONVERTING PAPER OR OTHER SHEET MATERIAL	REGISTERED	04/16/2022 RENEWAL	Rampak Corp.
RAVPT0392US	US	FILLPAK TT	78/355,606	1/22/2004	3,093,937	5/16/2006	NO		07, 16	07 - MACHINES; MACHINES FOR CONVERTING PAPER OR OTHER SHEET MATERIAL	REGISTERED	05/16/2016 AFD/DAVT W/RENEWAL	Rampak Corp.
RAVPT0404US	US	FILLPAK	832720,063	1/18/2011	4,002,548	7/26/2011	NO		07, 16, 40	07 - MACHINES; MACHINES FOR CONVERTING PAPER OR OTHER SHEET MATERIAL	REGISTERED	04/01/2016 RENEWAL	Rampak Corp.
RAVPT0296EU	Europe	JUNIOR	19/1111	4/1/1996	197111	10/15/1998	NO		07, 16	07 - MACHINES; MACHINES FOR CONVERTING PAPER OR OTHER SHEET MATERIAL	REGISTERED	05/06/2017 RENEWAL	Rampak Corp.
RAVPT0107US	US	JUNIOR	74/708,197	7/31/1995	2,058,679	5/6/1997	NO	7/10/1995	07, 16	07 - MACHINES AND SYSTEMS FOR CONVERTING PAPER OR OTHER SHEET MATERIAL	REGISTERED	04/01/2016 RENEWAL	Rampak Corp.
RAVPT0349AU	Australia	JUNIOR	811,919	10/28/1999	811919	7/5/2001	NO		07, 16	07 - MACHINES AND SYSTEMS FOR CONVERTING PAPER OR OTHER SHEET MATERIAL	REGISTERED	11/30/2015 PROOF OF USE	Rampak Corp.
RAVPT0291EU	Europe	PAD-N-PAK	201665	4/1/1996	201665	6/18/1998	NO		07, 37	07 - MACHINES FOR WADDING AND SHAPING PAPER AND/OR PLASTIC	REGISTERED	04/01/2016 RENEWAL	Rampak Corp.
RAVPT0183US	US	PAD-N-PAK	74/469,270	12/13/1993	1,974,015	5/14/1996	NO		07	07 - PACKAGING STATIONS COMPRISING A CUSHIONING CONVERSION MACHINE AND MOLDING TABLE	REGISTERED	05/14/2016 RENEWAL	Rampak Corp.
RAVPT0191TW	Taiwan	PADPAK	78/050933	11/14/1989	485254	5/16/1990	NO		84	84 - MACHINES FOR WADDING AND SHAPING PAPER AND/OR PLASTIC	REGISTERED	05/16/2020 RENEWAL	Rampak Corp.
RAVPT0200TW	Taiwan	PADPAK	78/050936	11/14/1989	481682	7/16/1990	NO		48	48 - PAPER IN ROLL FORM DESIGNED FOR USE AS PACKING MATERIAL	REGISTERED	07/16/2020 RENEWAL	Rampak Corp.
RAVPT0193JP	Japan	PADPAK	130299/1	11/15/1989	2,389,983	3/41/1992	NO		09	09 - ALL CLASSES (MACHINES FOR CONVERTING PAPER OR OTHER SHEET MATERIAL)	REGISTERED	03/31/2022 RENEWAL	Rampak Corp.
RAVPT0292EU	Europe	PADPAK	196980	4/1/1996	196980	6/18/1998	NO		07, 16, 31	07 - MACHINES FOR CONVERTING PAPER OR OTHER SHEET MATERIAL	REGISTERED	04/01/2016 RENEWAL	Rampak Corp.
RAVPT0194JP	Japan	PADPAK	2012-048385	6/6/2012	3539883	11/30/2012	NO		21	21 - PAPER IN ROLL FORM DESIGNED FOR USE AS PACKING MATERIAL	REGISTERED	11/30/2015 PROOF OF USE	Rampak Corp.
RAVPT0195KR	Korea	PADPAK	28446/89	11/13/1989	203709	10/26/1990	NO		38	38 - MACHINES FOR WADDING AND SHAPING PAPER TO BE USED AS PACKING MATERIAL	REGISTERED	10/26/2020 RENEWAL	Rampak Corp.
RAVPT0196KR	Korea	PADPAK	28447/89	11/13/1989	208280	1/17/1991	NO		09	09 - ALL CLASSES (MACHINES FOR CONVERTING PAPER OR OTHER SHEET MATERIAL)	REGISTERED	01/17/2021 RENEWAL	Rampak Corp.
RAVPT0314SG	Singapore	PADPAK	5744/98	6/9/1998	9/1798/057448	6/8/2001	NO		07	07 - MACHINES FOR WADDING AND SHAPING PAPER AND/OR PLASTIC	REGISTERED	06/09/2018 RENEWAL	Rampak Corp.
RAVPT0314SG	Singapore	PADPAK	5745/98	6/9/1998	9/1798/057451	6/9/1998	NO		16	16 - PAPER IN ROLL FORM DESIGNED FOR USE AS PACKING MATERIAL	REGISTERED	06/09/2018 RENEWAL	Rampak Corp.
RAVPT0185US	US	PADPAK	73/414,271	2/22/1983	1,308,628	12/11/1984	NO	3/6/1982	07	07 - MACHINES FOR WADDING AND SHAPING PAPER AND/OR PLASTIC	REGISTERED	12/11/2014 RENEWAL	Rampak Corp.
RAVPT0184US	US	PADPAK	73/418,206	3/21/1983	1,281,498	6/12/1984	NO		16	16 - PAPER IN ROLL FORM DESIGNED FOR USE AS PACKING MATERIAL	REGISTERED	06/12/2024 RENEWAL	Rampak Corp.
RAVPT0187CA	Canada	PADPAK	750537	3/28/1994	438894	2/1/1995	NO		01	01 - MACHINES FOR WADDING AND SHAPING PAPER AND/OR PLASTIC	REGISTERED	02/03/2025 RENEWAL	Rampak Corp.
RAVPT0391AU	Australia	PADPAK	811,921	10/28/1999	811921	2/18/2003	NO		07, 16	07 - MACHINES AND SYSTEMS FOR CONVERTING PAPER OR OTHER SHEET MATERIAL	REGISTERED	10/28/2019 RENEWAL	Rampak Corp.
RAVPT0197NO	Norway	PADPAK	893,486	11/8/1989	147118	10/3/1992	NO		07, 16, 17	07 - MACHINES FOR WADDING AND SHAPING PAPER AND/OR PLASTIC	REGISTERED	10/03/2021 RENEWAL	Rampak Corp.
RAVPT0316MY	Malaysia	PADPAK	98/08851	7/29/1998	98008851	4/12/2002	NO		07	07 - MACHINES FOR CONVERTING PAPER OR OTHER SHEET MATERIAL	REGISTERED	07/29/2019 RENEWAL	Rampak Corp.
RAVPT0193CN	China	PADPAK	9800083935	1341987	1341987	12/17/1999	NO		07	07 - MACHINES FOR CONVERTING PAPER OR OTHER SHEET MATERIAL	REGISTERED	12/07/2019 RENEWAL	Rampak Corp.
RAVPT0313CA	China	PADPAK	9800083936	1347926	1347926	12/28/1999	NO		16	16 - PACKING PAPER; CUSHIONING PADS MADE OF PAPER;	REGISTERED	12/28/2019 RENEWAL	Rampak Corp.
RAVPT0318ID	Indonesia	PADPAK	098 09357	6/1/1998	10M000166343	2/18/2000	NO		07	07 - MACHINES FOR CONVERTING PAPER OR OTHER SHEET MATERIAL	REGISTERED	07/02/2018 RENEWAL	Rampak Corp.
RAVPT0318ID	Indonesia	PADPAK	098 09358	6/1/1998	439806	2/18/2000	NO		16	16 - PACKAGING MATERIAL	REGISTERED	06/01/2018 RENEWAL	Rampak Corp.
RAVPT0315HK	Hong Kong	PADPAK	N/A	6/3/1998	1999916253AA	12/16/1999	NO		07, 16	07 - MACHINES FOR CONVERTING PAPER OR OTHER SHEET MATERIAL	REGISTERED	06/03/2015 RENEWAL	Rampak Corp.
RAVPT0303VN	Viet Nam	PADPAK	N82065	7/21/1998	32,235	10/12/1999	NO		07, 16	07 - MACHINES FOR CONVERTING PAPER OR OTHER SHEET MATERIAL	REGISTERED	07/21/2019 RENEWAL	Rampak Corp.
RAVPT0192DE	Germany	PADPAK	0486667042	11/7/1989	1,800,954	9/11/1991	NO		07, 16	07 - MACHINES FOR WADDING AND SHAPING PAPER AND/OR PLASTIC	REGISTERED	11/07/2019 RENEWAL	Rampak Corp.
RAVPT0104US	US	PAPERSTAR	74/596,441	11/8/1994	1,977,015	11/21/1995	NO		07	07 - MACHINES FOR WADDING AND SHAPING PAPER	REGISTERED	11/21/2015 RENEWAL	Rampak Corp.
RAVPT0394US	US	PAPERSTAR	78/613,867	4/21/2005	3,366,688	1/8/2008	NO	4/30/2007	16	16 - PACKAGING MATERIAL, NAMELY, PAPER DESIGNED FOR CONVERSION INTO A PACKING MATERIAL	REGISTERED	01/08/2018 AFD/DAVT W/RENEWAL	Rampak Corp.
RAVPT0396EU	Europe	PULLPAK	4732319	11/21/2005	4732319	5/15/2007	NO		16	16 - PAPER DESIGNED FOR CONVERSION INTO A PACKING MATERIAL	REGISTERED	11/21/2015 RENEWAL	Rampak Corp.

Reference #	Country	Mark	Reg #	Reg Date	Record Owner
RAVP0391US	US	ACCELL	85121 630	1/20/2012	Rampak Corp.
RAVP0341TA	Taiwan	RANPAK	13616417	11/27/2013	Rampak Corp.
RAVP0341TW	Taiwan	RANPAK	524444	4/12/2001	Rampak Corp.
RAVP0332JP	Japan	RANPAK	04104	5/29/1998	Rampak Corp.
RAVP0333KR	Europe	RANPAK			
RAVP0335GA	Ghana	RANPAK			
RAVP0338PH	Philippines	RANPAK			
RAVP0335SG	Singapore	RANPAK			
RAVP0337MY	Malaysia	RANPAK			
RAVP0339AU	Australia	RANPAK			
RAVP0341CN	China	RANPAK			
RAVP0336HK	Hong Kong	RANPAK			
RAVP0213US	US	RANPAK (PAPER)			
RAVP0346EU	Europe	SECURED BY PAPER			
RAVP0291TW	Taiwan	STYLIZED TREE			
RAVP020608	Great Britain	STYLIZED TREE			
RAVP0236KR	Korea	STYLIZED TREE			
RAVP0205CA	Canada	STYLIZED TREE			
RAVP0241US	US	STYLIZED TREE			
RAVP0242US	US	STYLIZED TREE			
RAVP02046CA	Canada	STYLIZED TREE			
RAVP02038SE	Sweden	STYLIZED TREE			
RAVP0257NO	Norway	STYLIZED TREE			
RAVP0236EU	Europe	STYLIZED TREE LOGO			
RAVP0395EU	Europe	WRAPPAK			
RAVP0399US	US	WRAPPAK			

RANPAK PENDING TRADEMARK APPLICATIONS

Reference #	Country	Mark	Reg #	Reg Date	Record Owner
RAVP02041CN	China	FULLPAK	13616417	11/27/2013	Rampak Corp.
RAVP0317PH	Philippines	PADPAK	524444	4/12/2001	Rampak Corp.
RAVP0339CL	Chile	PADPAK	04104	5/29/1998	Rampak Corp.
RAVP0399US	US	PACK STATION WRAPPAK			Rampak Corp.

* Listed entry is the legal owner as represented to Rampak Corp. pursuant to the STOCK PURCHASE AGREEMENT, dated as of April 29, 2014 by and among Rampak Corp., GEAMI, LTD., LIBEROPAK LLC, Robert Jose de Libero, Vera Lucia Messaglia Libero, The Amendment and Second Declaration of the Robert Jose de Libero Revocable Trust dated July 26, 2005, and the Vera Lucia Messaglia Libero Revocable Trust dated September 19, 2005 and Robert Jose de Libero, and has not been independently verified by the company. Further, the company has not independently confirmed whether the record owner is the same as the legal owner or whether there are any chain of title issues with respect to such intellectual property.

SCHEDULE C

Copyrights

Attached.

U.S. Copyright Registrations since January 1, 1978

Owner of record	Full Title	Copyright Number	Date
Ranpak Corporation	Custom Full Size Machine Control software.	TX0004405549	1996
Ranpak Corporation	Operator manual.	VA0000745672	1995
Ranpak Corporation	Padpak dunnage system : cushioning that wraps, p	VA0000351614	1989
Ranpak Corporation	Padpak dunnage system : service manual and trou	VA0000348690	1989
Ranpak Corporation	PLC program for PMMI show.	TX0004416584	1996
Ranpak Corporation	Ranpak Converter Monitor : user's manual, versio	TX0004352654	1996
Ranpak Corporation	Ranpak converter monitoring program.	TX0004383070	1996
Ranpak Corporation	Ranpak converter monitoring program 1997.	TX0004578698	1997
Ranpak Corporation	Standard Autopad Machine Control software.	TX0004405544	1996
Ranpak Corporation	Standard Full Size Machine Control software.	TX0004405548	1996
Ranpak Corporation	Trouble shooting your "Padpak" dunnage convert	TX0001227972	1983