

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT6865120

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

CONVEYING PARTY DATA

Name	Execution Date
BANK OF AMERICA, N.A.	08/12/2021

RECEIVING PARTY DATA

Name:	RING CONTAINER TECHNOLOGIES, LLC
Street Address:	ONE INDUSTRIAL PARK RD.
City:	OAKLAND
State/Country:	TENNESSEE
Postal Code:	38060

PROPERTY NUMBERS Total: 38

Property Type	Number
Patent Number:	D792781
Patent Number:	D788592
Patent Number:	9567128
Patent Number:	9637302
Patent Number:	6994233
Patent Number:	7531125
Patent Number:	7726503
Patent Number:	7364045
Patent Number:	8365939
Patent Number:	9248932
Patent Number:	D779956
Patent Number:	D780587
Patent Number:	D779952
Patent Number:	D779953
Patent Number:	D779954
Patent Number:	6045036
Patent Number:	D751916
Patent Number:	8672584
Patent Number:	6467996
Application Number:	14673120

PATENT

Property Type	Number
Application Number:	15455503
Application Number:	15402800
Application Number:	15211308
Application Number:	15371979
Application Number:	15422115
Application Number:	14438964
Application Number:	15210947
Application Number:	29565398
Application Number:	12816906
Application Number:	13628641
Application Number:	14006232
Application Number:	15016410
Application Number:	29598988
Application Number:	29595272
Application Number:	29595275
Application Number:	15630180
Application Number:	29608530
Application Number:	15016463

CORRESPONDENCE DATA

Fax Number: (312)862-2200

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: 3128622000

Email: Jeffrey.Norgle@kirkland.com

Correspondent Name: JEFFREY NORGLE

Address Line 1: 300 NORTH LASALLE STREET

Address Line 2: KIRKLAND & ELLIS LLP

Address Line 4: CHICAGO, ILLINOIS 60654

ATTORNEY DOCKET NUMBER:	51196-0002
NAME OF SUBMITTER:	JEFFREY NORGLE
SIGNATURE:	/Jeffrey Norgle/
DATE SIGNED:	08/15/2021

Total Attachments: 4

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RELEASE OF SECURITY INTEREST IN PATENTS

This RELEASE OF SECURITY INTEREST IN PATENTS (this “**Release**”) is made as of August 12, 2021, by BANK OF AMERICA, N.A., as administrative agent and collateral agent for the Secured Parties (in such capacity, together with its successors and permitted assigns, the “**Collateral Agent**”), in favor of RING CONTAINER TECHNOLOGIES, LLC (the “**Grantor**”). Capitalized terms used but not defined herein have the meanings specified (including by reference) in the Security Agreement (as defined below).

WHEREAS, the Grantor and the Collateral Agent are party to (i) that certain First Lien Pledge and Security Agreement dated as of October 31, 2017 (as amended, restated, supplemented or otherwise modified from time to time, the “**Security Agreement**”) and (ii) that certain First Lien Patent Security Agreement, dated as of October 31, 2017 (the “**Patent Security Agreement**”), whereby the Grantor granted to the Collateral Agent, for the ratable benefit of the Secured Parties, a security interest in all of the Grantor’s right, title and interest in, to and under the Patent Collateral (as defined in the Patent Security Agreement), including those United States Patents listed on Schedule I attached hereto;

WHEREAS, the Patent Security Agreement was recorded with the United States Patent and Trademark Office on January 19, 2018 at Reel/Frame 044649/0014; and

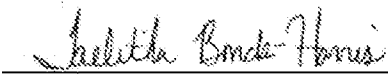
WHEREAS, the Grantor has requested that the Collateral Agent execute and deliver this Release to evidence the release of its security interest in the Patent Collateral for filing and recordation with the United States Patent and Trademark Office.

NOW THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Collateral Agent, without any representation, warranty or recourse of any kind or nature, hereby releases and terminates its security interest in the Patent Collateral, and re-assigns and re-conveys to the Grantor any and all right, title or interest the Collateral Agent may have in, to or under the Patent Collateral.

[Signature Page Follows]

IN WITNESS WHEREOF, the Collateral Agent has caused this Release to be executed by its duly authorized officer as of the date first set forth above.

BANK OF AMERICA, N.A., as Collateral Agent

By: 
Name: Taelitha Bonds-Harris
Title: Assistant Vice President

SCHEDULE I**PATENTS**

REGISTERED OWNER	PATENT NO.	ISSUE DATE	TITLE
Ring Container Technologies	D792,781	7/25/2017	Container
Ring Container Technologies	D788,592	6/6/2017	Plastic Container
Ring Container Technologies	9,567,128	2/14/2017	Wide Mouth Container and Method of Making the Same
Ring Container Technologies, LLC	9,637,302	5/2/2017	Economically Improved Plastic Bottle and Packaging System
Ring Container Technologies, LLC	6,994,233	2/7/2006	Vented Plastic Bottle
Ring Container Technologies, LLC	7,531,125	5/12/2009	Blow Molded Wide Mouth PET Container and Method of Manufacture
Ring Container Technologies, LLC	7,726,503	6/1/2010	Ergonomic Plastic Container and Package System
Ring Container Technologies, LLC	7,364,045	4/29/2008	Blow Molded Wide Mouth Pet Container and Method of Manufacture
Ring Container Technologies, LLC	8,365,939	2/5/2013	Ergonomic Plastic Container and Package System
Ring Container Technologies, LLC	9,248,932	2/2/2016	Product Evacuation Rib
Ring Container Technologies, LLC	D779,956	2/28/2017	Large Format Container
Ring Container Technologies, LLC	D780,587	3/7/2017	Large Format Container
Ring Container Technologies, LLC	D779,952	2/28/2017	Large Format Container
Ring Container Technologies, LLC	D779,953	2/28/2017	Large Format Container
Ring Container Technologies, LLC	D779,954	2/28/2017	Large Format Container
Ring Container Technologies, LLC	6,045,036	4/4/2000	Composite Container
Ring Container Technologies, LLC	D751,916	3/22/2016	Bottle with Structural Columns
Rapac	8,672,584	3/18/2014	Drainage Beads
Rapac, LP	6,467,996	10/22/2002	Polystyrene Beads for Drainage Fields
Ring Container	14/673,120	3/30/2015	Container and Method of

Technologies			Manufacture
Ring Container Technologies, LLC	15/455,503	3/10/2017	Container and Method of Manufacture
Ring Container Technologies	15/402,800	1/10/2017	Wide Mouth Container and Method for Making Same
Ring Container Technologies, LLC	15/211,308	7/15/2016	Container and Method of Manufacture
Ring Container Technologies, LLC	15/371,979	12/7/2016	Container and Method of Manufacture
Ring Container Technologies	15/422,115	2/17/17	
Ring Container Technologies, LLC	14/438,964	4/28/15	Apparatus for Applying a Handle to a Container and Method Thereof
Ring Container Technologies	15/210,947	7/15/16	
Ring Container Technologies	29/565,398	5/20/16	
Ring Container Technologies, LLC	12/816,906	6/16/2010	Tamper Evident Closure for Container
Jeff Childress and Ring Container Technologies, LLC	13/628,641	9/27/2012	Vision System
Dan Gamber and Ring Container Technologies, LLC	14/006,232	1/16/2014	Flexible Panel to Offset Pressure Differential
Ring Container Technologies, LLC	15/016,410	2/5/2016	Large Format Container
Ring Container Technologies, LLC	29/598,988	3/30/17	
Ring Container Technologies, LLC	29/595,272	2/27/17	
Ring Container Technologies, LLC	29/595,275	2/27/17	
Ring Container Technologies, LLC	15/630,180	6/22/17	
Ring Container Technologies, LLC	29/608,530	6/22/17	
Ring Container Technologies, LLC	15/016,463	2/5/2016	Bail Handle Applicator