

PATENT ASSIGNMENT COVER SHEET

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EPAS ID: PAT7453332

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
ALKAR-RAPIDPAK, INC.	07/15/2022
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PROPERTY NUMBERS Total: 10	
Property Type	Number
Patent Number:	7340871
Patent Number:	7607279
Patent Number:	8499536
Patent Number:	9156573
Patent Number:	10625892
Patent Number:	10954014
Patent Number:	10507626
Patent Number:	10875670
Patent Number:	11305905
Application Number:	17705533
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NAME OF SUBMITTER:	KEVIN J. SPEXARTH
SIGNATURE:	/Kevin J. Spexarth/
DATE SIGNED:	07/26/2022
Total Attachments: 3 source=Signed RapidPak Patent Assignment - 2022.06.23#page1.tif source=Signed RapidPak Patent Assignment - 2022.06.23#page2.tif source=Signed RapidPak Patent Assignment - 2022.06.23#page3.tif	

Patent Assignment

This Patent Assignment ("Patent Assignment"), effective as of June 15, 2022, is made by and between Alkar-Rapidpak, Inc., a Wisconsin corporation ("Assignor"), and Middleby Packaging Solutions, LLC, a Delaware limited liability company ("Assignee") (collectively referred to as the "Parties").

WHEREAS, Assignor is the owner for the inventions, patents, and applications listed in the attached Schedule A (hereinafter the "Patents"), and Assignee desires to acquire Assignor's entire interest in, to and under the Patents;

NOW, THEREFORE, in consideration of the payment by Assignee to Assignor in the sum of One Dollar (\$1.00) and other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, the Parties hereby agree as follows:

Assignor hereby sells, assigns, transfers, conveys and delivers to Assignee all of Assignor's right, title and interest in, to and under (i) the Patents, including all patent applications, provisionals, non-provisionals, continuations, divisionals, continuations-in-part, substitutions, reexaminations, inter-partes reviews, oppositions, renewals and reissues, and all extensions thereof, (ii) Assignor's rights of enforcement and the rights, interests, claims and demands recoverable in law or equity that Assignor has or may have in profits and damages for past, present and future infringements or misappropriations of the Patents, including the right to compromise, sue for and collect such profits and damages, (iii) rights of priority resulting from the filing of the Patents and (iv) Assignor's other rights, relating to the Patents, to the extent such rights exist or may exist in the future, each to be held and enjoyed by Assignee for its own use and benefit and for the use and benefit of its successors, assigns and legal representatives as said rights would have been held and enjoyed by Assignor had this assignment and sale not been made.

Assignor hereby authorizes the Commissioner for Patents in the U.S. Patent and Trademark Office, other empowered officials and the officials of corresponding entities or agencies in any applicable jurisdictions to record and register this Patent Assignment and Assignor further agrees to execute and deliver, or cause to be executed and delivered, all documents, certificates, agreements and other writings and take such other actions as may be reasonably necessary or desirable in order to consummate or implement expeditiously the transactions contemplated by this Patent Assignment.

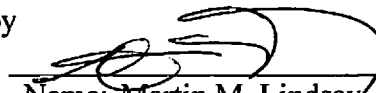
This Patent Assignment, and all matters, claims or causes of action (whether in contract or tort) based upon, arising out of or relating to this Patent Assignment or the negotiation, execution or performance of this Patent Assignment, shall be governed by, and construed in accordance with, the laws of the State of Illinois, without giving effect to any choice or conflict of laws provision or rule (whether of the State of Illinois or any other jurisdiction) that would cause the application of the laws of any jurisdiction other than the State of Illinois.

This Patent Assignment may be executed by the parties hereto in separate counterparts, each of which when so executed shall be deemed to be an original and all of which when taken together shall constitute a single agreement.

IN WITNESS WHEREOF, Assignor has caused this Patent Assignment to be signed by its duly appointed officer having full authority in the circumstances; and Assignee has caused this Patent Assignment to be signed by its duly appointed officer having full authority in the circumstances.

ALKAR-RAPIDPAK, INC.,

by




Name: Martin M. Lindsay
Title: Vice President, Treasurer
and Secretary

Accepted by:

MIDDLEBY PACKAGING
SOLUTIONS, LLC,

By



Name: Martin M. Lindsay
Title: Vice President, Treasurer
and Secretary

Schedule A

Jurisdiction	Serial No. Filing Date	Patent Number Issue Date	Title
US	11/395,932; 3/31/2006	7,340,871; 3/11/2008	Web Packaging System With Ergonomic Tooling Change
US	12/033,108; 2/19/2008	7,607,279; 10/27/2009	Web Packaging System With Ergonomic Tooling Change
US	12/605,171; 10/23/2009	8,499,536; 8/6/2013	Apparatuses And Methods For Assisted Tooling Extraction
US	13/401,473; 2/21/2012	9,156,573; 10/13/2015	Packaging Apparatuses And Methods
US	15/289,604; 10/10/2016	10,625,892; 4/21/2020	Web Packaging Machines With Variable Depth Forming
US	15/608,643; 5/30/2017	10,954,014; 3/23/2021	Lifting Assemblies For Assisting Movement Of Die Boxes On Web Packaging Machines
US	15/593,866; 5/12/2017	10,507,626; 12/17/2019	Bladders For Moving Die Members On Web Packaging Machines
US	15/655,379; 7/20/2017	10,875,670; 12/29/2020	Web-Packaging Machines With Multiple Closing Stations
US	16/819,897; 3/16/2020	11,305,905; 4/19/2022	Web Packaging Machines With Variable Depth Forming
EP	16000932.0; 4/26/2016	3090953; 1/31/2018	Contour Cutting Station For Web Packaging Machine
EP	16020400.4; 10/13/2016	3156339; 5/29/2019	Web Packaging Machine With Variable Depth Forming
EP	17174748.8; 6/7/2017	3254977; 12/22/2021	Lifting Assemblies For Assisting Movement Of Die Boxes On Web Packaging Machines - Validated in DE and ES
DE	16020400.4; 10/13/2016	602016014488.30; 5/29/2019	Web Packaging Machine With Variable Depth Forming
US	17/705,533; 3/28/2022	pending	Web Packaging Machines With Variable Depth Forming