

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT4676257

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	NIKLAS PETTERSSON	02/25/2005
RECEIVING PARTY DATA		
Name:	PACKSIZE LLC	
Street Address:	3760 WEST SMART PACK WAY	
City:	SALT LAKE CITY	
State/Country:	UTAH	
Postal Code:	84104	
PROPERTY NUMBERS Total: 1		
	Property Type	Number
	Patent Number:	7736289
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NAME OF SUBMITTER:	JOHN C. STRINGHAM	
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DATE SIGNED:	11/06/2017	
Total Attachments: 4		
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source=17705-100_signed_assignment#page4.tif		

WHEN RECORDED RETURN TO:

PATENT APPLICATION

Docket: 17705.0.2

WORKMAN NYDEGGER
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Salt Lake City, Utah 84111
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ASSIGNMENT

Assignor, Niklas Pettersson, of Fagerskogsgatan 41, SE-745 39 Enköping, Sweden, is the sole and exclusive owner of the patents and patent applications listed in the attached Schedule A, as well as all the inventions disclosed therein, hereinafter called the "Assigned Patents", incorporated herein and made a part thereof.

Assignee, Packsize LLC, a Delaware limited liability company, having a principal place of business at 3760 West Smart Pack Way, Salt Lake City, Utah 84104, desires to secure the entire right, title and interest in the Assigned Patents, including but not limited to the inventions disclosed therein.

In consideration of One Dollar (\$1.00) and other good and valuable consideration paid to Assignor by the Assignee, the receipt and sufficiency of which I hereby acknowledge, ASSIGNOR HEREBY ASSIGNS AND TRANSFERS TO THE ASSIGNEE:

The entire right, title and interest in the Assigned Patents, the inventions disclosed therein and in all applications claiming the benefit thereof or priority thereto and in all divisions, continuations and continuations-in-part of said Assigned Patents, or reissues or extensions of Letters Patent or Patents granted thereon, and in all corresponding applications which may be filed in countries foreign to the United States, and in all patents issuing thereon in the United States and foreign countries.

The right to file foreign patent applications on said inventions disclosed in the Assigned Patents in its own name, wherever such right may be legally exercised, including the right to claim the benefits of the International Convention for such applications.

All claims for damages and all of the remedies arising out of any infringement of the inventions or the Assigned Patents which may have accrued prior to the date of this assignment or may accrue, including, but not limited to, the right to sue for and collect and retain damages for past infringements of the inventions or the Assigned Patents.

Assignor hereby authorizes and requests the United States Commissioner of Patents and Trademarks, and such Patent Office officials in foreign countries as are duly authorized by their patent laws to issue patents, to issue any and all patents on said inventions to the Assignee as the owner of the

entire interest, for the sole use and behoof of the said Assignee, its successors, assigns and legal representatives.

Assignor hereby agrees, without further consideration and without expense to Assignor, to sign all lawful papers and to perform all other lawful acts which the Assignee may request of me to make this Assignment fully effective, including, by way of example but not of limitation, the following:

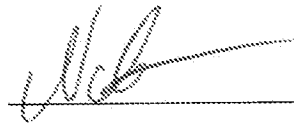
Prompt execution of all original, divisional, substitute, reissue, and other United States and foreign patent applications on said inventions, and all lawful documents requested by the Assignee to further the prosecution of any of such patent applications.

Cooperation to the best of Assignor's ability in the execution of all lawful documents, the production of evidence, nullification, reissue, extension, or infringement proceedings involving said inventions.

This assignment and agreement shall be binding upon and inure to the benefit of Assignors successors and assigns. The Intellectual Property transferred via this Assignment shall include any and all inventions, proprietary technologies, related know-how, developments or advancements of the same, along with patents (whether registered or subject to pending applications), which are owned by Assignor and developed and/or used in connection with his business, *including but not limited to* the patents and patent applications listed in Schedule A.

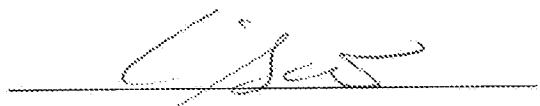
This assignment and agreement shall be effective as of February 25, 2005.

Dated this 26 day of October, 20 17.



Niklas Pettersson

PACKSIZE LLC



By: Hanko Kiessner

Title: CEO

SCHEDULE A

Title	Application No. / Registration No.	Application Date / Registration Date	Country	Case Status
A cutting- and creasing-wheel assembly, and a method for cutting and creasing a compressible material	0500431-2	02/25/2005	Sweden	Expired
A cutting-and creasing-wheel assembly, and a method for cutting and creasing a compressible material	PCT/SE2006/000233	2/22/2006	PCT	Expired
A cutting-and creasing-wheel assembly, and a method for cutting and creasing a compressible material	2006217120 / 2006217120	2/22/2006 / 8/18/2011	Australia	Issued
A cutting-and creasing-wheel assembly, and a method for cutting and creasing a compressible material	BR2006PI07598	2/22/2006	Brazil	Pending
A cutting-and creasing-wheel assembly, and a method for cutting and creasing a compressible material	2598965 / CA 2598965	2/22/2006 / 7/24/2012	Canada	Issued
A cutting-and creasing-wheel assembly, and a method for cutting and creasing a compressible material	200680013656.0 / ZL200680013656.0	2/22/2006 / 1/19/2011	China	Issued
A cutting-and creasing-wheel assembly, and a method for cutting and creasing a compressible material	06716923.5 / EP1853410	2/22/2006 / 8/10/2011	European Patent Office	Issued
A cutting-and creasing-wheel assembly, and a method for cutting and creasing a compressible material	06716923.5 / EP1853410	2/22/2006 / 8/10/2011	Austria	Issued
A cutting-and creasing-wheel assembly, and a method for cutting and creasing a compressible material	06716923.5 / EP1853410	2/22/2006 / 8/10/2011	Poland	Issued
A cutting-and creasing-wheel assembly, and a method for cutting and creasing a compressible material	06716923.5 / EP1853410	2/22/2006 / 8/10/2011	Denmark	Issued
A cutting-and creasing-wheel assembly, and a method for cutting and creasing a compressible material	06716923.5 / EP1853410	2/22/2006 / 8/10/2011	Spain	Issued
A cutting-and creasing-wheel assembly, and a method for cutting and creasing a compressible material	06716923.5 / EP1853410	2/22/2006 / 8/10/2011	Italy	Issued
A cutting-and creasing-wheel assembly, and a method for cutting and creasing a compressible material	06716923.5 / EP1853410	2/22/2006 / 8/10/2011	Turkey	Issued

A cutting-and creasing-wheel assembly, and a method for cutting and creasing a compressible material	06716923.5 / EP1853410	2/22/2006 / 8/10/2011	United Kingdom	Issued
A cutting-and creasing-wheel assembly, and a method for cutting and creasing a compressible material	06716923.5 / EP1853410	2/22/2006 / 8/10/2011	Netherlands	Issued
A cutting-and creasing-wheel assembly, and a method for cutting and creasing a compressible material	06716923.5 / EP1853410	2/22/2006 / 8/10/2011	Latvia	Issued
A cutting-and creasing-wheel assembly, and a method for cutting and creasing a compressible material	06716923.5 / EP1853410	2/22/2006 / 8/10/2011	Ireland	Issued
A cutting-and creasing-wheel assembly, and a method for cutting and creasing a compressible material	06716923.5 / EP1853410	2/22/2006 / 8/10/2011	Belgium	Issued
A cutting-and creasing-wheel assembly, and a method for cutting and creasing a compressible material	06716923.5 / EP1853410 – 602006023666.2	2/22/2006 / 8/10/2011	Germany	Issued
A cutting-and creasing-wheel assembly, and a method for cutting and creasing a compressible material	06716923.5 / EP1853410	2/22/2006 / 8/10/2011	France	Issued
A cutting-and creasing-wheel assembly, and a method for cutting and creasing a compressible material	06716923.5 / EP1853410	2/22/2006 / 8/10/2011	Sweden	Issued
A cutting-and creasing-wheel assembly, and a method for cutting and creasing a compressible material	06716923.5 / EP1853410	2/22/2006 / 8/10/2011	Switzerland	Issued
A cutting-and creasing-wheel assembly, and a method for cutting and creasing a compressible material	7331/DELNP/2007 / 270603	2/22/2006 / 1/1/2016	India	Issued
A cutting-and creasing-wheel assembly, and a method for cutting and creasing a compressible material	2007-556997 / JP7936396	2/22/2006 / 5/23/2012	Japan	Issued
A cutting-and creasing-wheel assembly, and a method for cutting and creasing a compressible material	MX/a/2007/010425 /	2/22/2006 / 11/25/2009	Mexico	Issued
A cutting-and creasing-wheel assembly, and a method for cutting and creasing a compressible material	2007135344 / RU2397859	2/22/2006 / 8/27/2010	Russia	Issued
A cutting-and creasing-wheel assembly, and a method for cutting and creasing a compressible material	11/817038 / 7736289	2/22/2006 / 6/15/2010	United States	Issued