

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
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EPAS ID: PAT5211857

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST
CONVEYING PARTY DATA	
Name	Execution Date
U.S. BANK NATIONAL ASSOCIATION	10/29/2018
RECEIVING PARTY DATA	
Name:	HUYCK LICENSCO LLC
Street Address:	14101 CAPITAL BOULEVARD
City:	YOUNGSVILLE
State/Country:	NORTH CAROLINA
Postal Code:	27596
PROPERTY NUMBERS Total: 14	
Property Type	Number
Application Number:	13534353
Application Number:	13280547
Patent Number:	8252145
Patent Number:	8267125
Patent Number:	8632707
Patent Number:	9005399
Application Number:	14498289
Application Number:	14564731
Application Number:	61984596
Application Number:	14660372
Patent Number:	7931051
Application Number:	62182970
Application Number:	62201216
Application Number:	15228843
CORRESPONDENCE DATA	
Fax Number:	(404)541-4710
<i>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.</i>	
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Correspondent Name:	KILPATRICK TOWNSEND & STOCKTON LLP MAIL
Address Line 1:	1100 PEACHTREE STREET
Address Line 2:	SUITE 2800
Address Line 4:	ATLANTA, GEORGIA 30309

ATTORNEY DOCKET NUMBER:	057895-1093091
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NAME OF SUBMITTER:	NATASHA M. ROBINSON
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SIGNATURE:	/Natasha M. Robinson/
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DATE SIGNED:	10/29/2018
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Total Attachments: 4

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RELEASE OF SECURITY INTEREST IN PATENTS

October 29, 2018

FOR VALUE RECEIVED, the undersigned, **U.S. BANK NATIONAL ASSOCIATION**, a national banking association, in its capacity as collateral agent ("**Assignor**") for various financial institutions, with a mailing address at 214 North Tryon Street, 27th Floor, Charlotte, NC 28202, does hereby terminate, release and discharge to **HUYCK LICENSCO LLC**, a Delaware limited liability company (the "**Assignee**"), having a mailing address at 14101 Capital Boulevard, Youngsville, North Carolina 27596, without recourse and without any representation or warranty of any kind, all of Assignor's liens and security interests in and to the patents and patent applications listed on Schedule A attached hereto, arising under that certain Grant of Security Interest in United States Patents dated as of August 9, 2016, between Assignor and Assignee, as recorded in the United States Patent and Trademark Office on August 17, 2016, at Reel 039707 Frame 0454 (the "**Patent Agreement**").

This Release of Security Interest in Patents is intended to operate as a release of all liens and security interests granted and conveyed by Assignee to Assignor pursuant to the terms of the Patent Agreement and to reassign to Assignee all of the Assignor's right, title, and interest acquired pursuant to the terms of such Patent Agreement, in each case without any representation, warranty, recourse or undertaking by Assignor.

[Remainder of page intentionally left blank;
signature appears on the following page]

IN WITNESS WHEREOF, Assignor has caused this Agreement to be signed by its duly authorized officer on the first written above.

U.S. BANK NATIONAL ASSOCIATION, as
collateral agent
("Assignor")

By: Allison Lancaster-Poole
Name: Allison Lancaster-Poole
Title: Authorized Officer

(Signature Page to Release of Security Interest in Patents-Huyck Licensco)

PATENT
REEL: 047345 FRAME: 0200

SCHEDULE A**U.S. PATENTS**

Country	Title	Appl. # / Filed Date	Pub. No. / Pub. Date	Patent # / Issue Date
Canada	A Process for Making a Non-Woven Web	2801943 09/21/2011	2801943 04/12/2012	2801943 8/11/2015
Canada	Method And Device For Installing Seamed Industrial Fabric	2787846 02/03/2011	2787846 08/18/2011	2787846 1/6/15
US	Felt For Forming Fiber Cement Articles And Related Methods	13/534353 06/27/2012	20130008552 01/10/2013	
US	Felt for Forming Fiber Cement Articles with Base Fabric with Parallel MD Yarns	13280547 10/25/2011	20120098161 4/26/2012	
US	Method And Device For Installing Seamed Industrial Fabric	13/011312 01/21/2011	20110192561 08/11/2011	8252145 08/28/2012
US	Papermaking Forming Fabric With Long Bottom Cmd Yarn Floats	13/312207 12/06/2011	20120145348 06/14/2012	8267125 09/18/2012
US	Fabric For Non-Woven Web Forming Process And Method Of Using Same	13/235873 09/19/2011	20120074609 03/29/2012	8632707 1/21/14
US	Pin Seamed Press Felt with Triple Layer Base Fabric	14/075,673 11/8/13	20140190645 7/10/14	9005399 4/14/15
US	FABRIC FORMED BY THREE-DIMENSIONAL PRINTING PROCESS	14/498289 9/26/14	20150102536 1/22/15	
US	FELT WITH CELLULOSIC FIBERS FOR FORMING FIBER CEMENT ARTICLES	14/564731 12/9/14	20150159326 6/11/2015	
US	Seamed Papermaker's Press Felt with Reinforced Batt Layer	61/984596 4/25/14		
US	Seamed Papermaker's Press Felt with Reinforced Batt Layer	14/660372 3/17/15		
WO	Pin Seamed Press Felt with Triple Layer Base Fabric	PCTUS13074237 12/11/13	WO14109854 7/17/14	
WO	FABRIC FORMED BY THREE-DIMENSIONAL PRINTING PROCESS	PCTUS14060228 10/13/14	WO15057546 4/23/2015	
WO	Felt with Cellulosic Fibers for Forming Fiber Cement Articles	PCTUS14069257 12/9/14	WO15159326 12/9/14	
CA	Papermaking Forming Fabric with Long Bottom CMD Yarn Floats	2810263 12/8/2011		
CA	Pin Seamed Press Felt with Triple Layer Base Fabric	2889889 12/11/2013		
US	Multi-Layer Papermaker's Forming Fabric with Long Machine Side	12/708684	20100147410	7931051

Country	Title	Appl. # / Filed Date	Pub. No. / Pub. Date	Patent # / Issue Date
	MD Floats	2/19/2010	6/17/2010	4/26/2011
US	Felt for Industrial Ironing System	62/182970 6/22/2015		
US	Pin Seamed Press Felt with Base Fabric with Monofilament and Cabled MD Yarns	62/201216 8/5/2015		
WO	Seamed Papermaker's Press Felt with Base with Reinforced Batt Layer	PCTUS15026791 4/21/2015		
US	Pin Seamed Press Felt with Base Fabric and Monofilament and Cabled MD Yarns	15/228/843 8/4/2016		
US	Pin Seamed Press Felt with Base Fabric and Monofilament and Cabled MD Yarns	US2016/045282 8/3/2016		

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