

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT3474457

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	SECURITY INTEREST	
CONVEYING PARTY DATA		
Name		Execution Date
RHINO LININGS CORPORATION		07/29/2015
RECEIVING PARTY DATA		
Name:	COMERICA BANK	
Street Address:	39200 SIX MILE ROAD	
Internal Address:	MC 7578	
City:	LIVONIA	
State/Country:	MICHIGAN	
Postal Code:	48152	
PROPERTY NUMBERS Total: 19		
Property Type	Number	
Application Number:	14234115	
Application Number:	13574552	
Patent Number:	6476244	
Patent Number:	9045581	
Patent Number:	6180686	
Patent Number:	6465569	
Patent Number:	6624244	
Patent Number:	6864296	
Patent Number:	6867239	
Patent Number:	6881763	
Patent Number:	6962636	
Patent Number:	6979477	
Patent Number:	7063877	
Patent Number:	7537665	
Patent Number:	7595094	
Patent Number:	7989647	
Patent Number:	8062710	
Patent Number:	8333905	
Patent Number:	8449946	

PATENT

CORRESPONDENCE DATA**Fax Number:** (313)496-8454

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: 3134967912**Email:** berger@millercanfield.com**Correspondent Name:** KIMBERLY A. BERGER**Address Line 1:** 150 WEST JEFFERSON**Address Line 2:** SUITE 2500**Address Line 4:** DETROIT, MICHIGAN 48226

ATTORNEY DOCKET NUMBER:	125055-01130
NAME OF SUBMITTER:	KIMBERLY A. BERGER
SIGNATURE:	/Kimberly A. Berger/
DATE SIGNED:	08/07/2015
	This document serves as an Oath/Declaration (37 CFR 1.63).

Total Attachments: 2

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GRANT OF SECURITY INTEREST IN PATENTS

For valuable consideration, **Rhino Linings Corporation**, a California corporation ("Grantor") grants to **Comerica Bank** ("Secured Party") with its principal place of business at 39200 Six Mile Road, Livonia, Michigan 48152, Attention: Commercial Loan Documentation, Mail Code 7578 a security interest and all of Grantor's present and future right, title and interest in and to all of Grantor's patents, including without limitation, those patents registered with the United States Patent and Trademark Office listed on attached Schedule A, and all improvements, divisions, continuations, renewals, re-issues, extensions and continuations-in-part of the patents, and together with all licenses or other rights to use any of the patents and all license fees and royalties arising from such use, any and all claims for damages by way of past, present and future infringements of any of the patents, and all proceeds and products of the foregoing, including without limitation all payments under insurance or any indemnity or warranty payable in respect of the patents (collectively "Patent Collateral").

Grantor has granted the security interest under this instrument pursuant to the terms of a Intellectual Property Security Agreement dated as of the date hereof, as amended, restated, replaced and/or supplemented from time to time ("Security Agreement") made by Grantor for the purposes of security as provided in the Security Agreement. Grantor acknowledges and affirms that the rights, privileges and remedies of Secured Party with respect to the security interest in the Patent Collateral granted in this instrument are more fully set forth in the Security Agreement, the terms and provisions of which are incorporated in this instrument by this reference.

Executed and delivered as of July 29, 2015

Principal Place of Business:

9151 Rehco Road
San Diego, California 92121

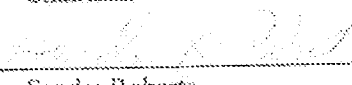
Grantor

Rhino Linings Corporation

By: 

Name: Russell Lewis

Title: Chairman

By: 

Name: Sandra Roberts

Title: Chief Financial Officer

SCHEDULE A
PATENTS

Title	App./Patent No.
SYSTEMS AND METHODS FOR PROCESSING AND DISPENSING FILLED MULTI-COMPONENT MATERIALS	14234115
SYSTEMS AND METHODS FOR PROCESSING AND DISPENSING FILLED MULTI-COMPONENT MATERIALS	13574552
PROCESS FOR PREPARING BLOWN VEGETABLE OIL	6476244
NOVEL POLYOLS DERIVE FROM A VEGETABLE OIL USING AN OXIDATION PROCESS	9045581
CELLULAR PLASTIC MATERIAL	6180686
IMPROVED PLASTIC MATERIAL	6465569
PLASTIC MATERIAL	6624244
PLASTIC MATERIAL	6864296
PLASTIC MATERIAL	6867239
PLASTIC MATERIAL	6881763
METHOD OF PRODUCING A BIO-BASED CARPET MATERIAL	6962636
VEGETABLE OIL-BASED COATING AND METHOD FOR APPLICATION	6979477
BIO-BASED CARPET MATERIAL	7063877
METHOD OF PRODUCING A BIO-BASED CARPET MATERIAL	7537665
VEGETABLE OIL-BASED COATING AND METHOD FOR APPLICATION	7595094
NOVEL POLYOLS DERIVED FROM A VEGETABLE OIL USING AN OXIDATION PROCESS	7989647
VEGETABLE OIL-BASED COATING AND METHOD FOR APPLICATION	8062710
TRANSESTERIFIED POLYOL HAVING SELECTABLE AND INCREASED FUNCTIONALITY AND URETHANE MATERIAL PRODUCTS FORMED USING THE POLYOL	8333905
VEGETABLE OIL-BASED COATING AND METHOD FOR APPLICATION	8449946