

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
 Stylesheet Version v1.2

EPAS ID: PAT3800916

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	NOTICE OF GRANT OF SECURITY INTEREST IN PATENTS
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
LION COPOLYMER GEISMAR, LLC	03/24/2016
<b>RECEIVING PARTY DATA</b>	
<b>Name:</b>	BANK OF AMERICA, N.A., AS ADMINISTRATIVE AGENT
<b>Street Address:</b>	900 WEST TRADE STREET, GATEWAY VILLAGE
<b>Internal Address:</b>	MAIL CODE: NC1-026-06-03
<b>City:</b>	CHARLOTTE
<b>State/Country:</b>	NORTH CAROLINA
<b>Postal Code:</b>	28255-0001
<b>PROPERTY NUMBERS Total: 11</b>	
<b>Property Type</b>	<b>Number</b>
Patent Number:	9139727
Patent Number:	9139726
Patent Number:	8987346
Patent Number:	8962724
Patent Number:	8901204
Patent Number:	8901201
Patent Number:	8901195
Patent Number:	8901194
Patent Number:	8901193
Patent Number:	8901191
Patent Number:	8859638
<b>CORRESPONDENCE DATA</b>	
<b>Fax Number:</b>	(919)286-8199
<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>	
<b>Phone:</b>	919 286-8000
<b>Email:</b>	PTO_TMconfirmation@mvalaw.com
<b>Correspondent Name:</b>	MOORE & VAN ALLEN PLLC
<b>Address Line 1:</b>	3015 CARRINGTON MILL BOULEVARD
<b>Address Line 2:</b>	SUITE 400

PATENT

<b>Address Line 4:</b> MORRISVILLE, NORTH CAROLINA 27560	
<b>ATTORNEY DOCKET NUMBER:</b>	017625-4820
<b>NAME OF SUBMITTER:</b>	JOHN E. SLAUGHTER
<b>SIGNATURE:</b>	/John E. Slaughter/
<b>DATE SIGNED:</b>	03/25/2016
<b>Total Attachments: 4</b> source=NGSI-P Lion Copolymer Geismar#page1.tif source=NGSI-P Lion Copolymer Geismar#page2.tif source=NGSI-P Lion Copolymer Geismar#page3.tif source=NGSI-P Lion Copolymer Geismar#page4.tif	

NOTICE  
OF  
GRANT OF SECURITY INTEREST  
IN  
PATENTS

United States Patent and Trademark Office

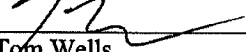
Ladies and Gentlemen:


Please be advised that pursuant to the Third Amended and Restated Security Agreement dated as of March 24, 2016 (as the same may be amended, modified, restated or supplemented from time to time, the "Security Agreement") by and among the Grantors from time to time party thereto (each an "Grantor" and collectively, the "Grantors") and Bank of America, N.A., as Administrative Agent (the "Administrative Agent") for the holders of the Secured Obligations referenced therein, the undersigned Grantor has granted a continuing security interest in and continuing lien upon, the patents set forth on Schedule 1 attached hereto to the Administrative Agent for the ratable benefit of the holders of the Secured Obligations.

The undersigned Grantor and the Administrative Agent, on behalf of the holders of the Secured Obligations, hereby acknowledge and agree that the security interest in the patents set forth on Schedule 1 attached hereto (i) may only be terminated in accordance with the terms of the Security Agreement and (ii) is not to be construed as an assignment of any patent.

Very truly yours,

LION COPOLYMER GEISMAR, LLC

By:   
Name: Tom Wells  
Title: Authorized Representative

By:   
Name: Gene Kenyon  
Title: Authorized Representative

NOTICE OF GRANT OF SECURITY INTEREST IN PATENTS  
LION COPOLYMER GEISMAR, LLC

**PATENT**  
**REEL: 038253 FRAME: 0824**

Acknowledged and Accepted:

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

By: 

Name: **Erik M. Truette**  
Title: **Vice President**

NOTICE OF GRANT OF SECURITY INTEREST IN PATENTS  
LION COPOLYMER GEISMAR, LLC

**PATENT**  
**REEL: 038253 FRAME: 0825**

**Schedule 1****Lion Copolymer Geismar, LLC  
(Delaware Limited Liability Company)****U.S. Patents****Issued Patents**

<b>Title</b>	<b>Patent No.</b>	<b>Issue Date</b>
LOW DAMPING HIGH STRENGTH POLYMER WITH LONG CHAIN BRANCHING FOR USE IN ANTI-VIBRATION APPLICATIONS	9139727	09/22/15
PROCESS FOR MAKING AN ETHYLENE ELASTOMER WITH LONG CHAIN BRANCHING FOR USE IN ANTI-VIBRATION APPLICATIONS	9139726	09/22/15
HIGH SOLIDS CROSS-LINKED ETHYLENE PROPYLENE DIENE TERPOLYMER LATEX	8987346	03/24/15
HIGH SOLIDS LOW VOLATILE ORGANIC COMPOUNDS CONTENT ETHYLENE PROPYLENE DIENE TERPOLYMER FORMULATION	8962724	02/24/15
CROSS-LINKED ETHYLENE PROPYLENE DIENE TERPOLYMER LATEX BLEND FOR IMPROVED COATINGS	8901204	12/02/14
METHOD FOR MAKING AN AMBIENT LIGHT CURABLE ETHYLENE PROPYLENE DIENE TERPOLYMER RUBBER COATING DEVOID OF THERMALLY ACTIVATED ACCELERATORS	8901201	12/02/14
METHOD FOR MAKING A HIGH SOLIDS LOW VOLATILE ORGANIC COMPOUNDS CONTENT ETHYLENE PROPYLENE DIENE TERPOLYMER RUBBER COATING	8901195	12/02/14
AMBIENT LIGHT CURABLE ETHYLENE PROPYLENE DIENE TERPOLYMER RUBBER COATING DEVOID OF THERMALLY ACTIVATED ACCELERATORS	8901194	12/02/14
METHOD FOR MAKING A DUAL CURABLE ETHYLENE PROPYLENE DIENE POLYMER RUBBER COATING USING A PHOTOINITIATOR AND A PEROXIDE	8901193	12/02/14
DUAL CURABLE ETHYLENE PROPYLENE DIENE POLYMER RUBBER COATING USING A PHOTOINITIATOR AND A PEROXIDE	8901191	12/02/14
METHOD FOR MAKING A HIGH SOLIDS CROSS-LINKED ETHYLENE PROPYLENE DIENE TERPOLYMER LATEX	8859638	10/14/14