

PATENT ASSIGNMENT COVER SHEET

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EPAS ID: PAT3507827

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
MEADWESTVACO CORPORATION	08/12/2015
RECEIVING PARTY DATA	
Name:	INGEVITY SOUTH CAROLINA, LLC
Street Address:	5255 VIRGINIA AVENUE
City:	NORTH CHARLESTON
State/Country:	SOUTH CAROLINA
Postal Code:	29406
PROPERTY NUMBERS Total: 38	
Property Type	Number
Patent Number:	5776234
Patent Number:	5905629
Patent Number:	5914294
Patent Number:	5926361
Patent Number:	6171373
Patent Number:	6194471
Patent Number:	6284705
Patent Number:	6472343
Patent Number:	6540815
Patent Number:	6573212
Patent Number:	6699393
Patent Number:	6706194
Patent Number:	7179382
Patent Number:	7297204
Patent Number:	7361280
Patent Number:	7833338
Patent Number:	7905949
Patent Number:	7951857
Patent Number:	7972429
Patent Number:	7993442

Property Type	Number
Patent Number:	8042524
Patent Number:	8088210
Patent Number:	8444760
Patent Number:	8814987
Patent Number:	8940360
Patent Number:	RE38844
Application Number:	12282410
Application Number:	13646357
Application Number:	13866166
Application Number:	14127177
Application Number:	14127179
Application Number:	14434690
Application Number:	14468482
Application Number:	14511611
Application Number:	14740561
Application Number:	62172034
Application Number:	62184232
Application Number:	62190509

CORRESPONDENCE DATA

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NAME OF SUBMITTER:	THOMAS A. BOSHINSKI
SIGNATURE:	/Thomas A. Boshinski/
DATE SIGNED:	09/01/2015

Total Attachments: 6

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ASSIGNMENT
(United States Patents and Applications for Patent)

THIS ASSIGNMENT, is made the 12th day of August in the year 2015, between **MEADWESTVACO CORPORATION**, a Delaware corporation ("Assignor"), with an address at 501 South 5th Street, Richmond, VA 23219, and **INGEVITY SOUTH CAROLINA, LLC**, a Delaware limited liability company ("Assignee"), with an address at 5255 Virginia Avenue, North Charleston, South Carolina 29406.

For good and valuable consideration the receipt and sufficiency of which are hereby acknowledged, Assignor does hereby sell, assign and transfer unto the Assignee, its successors and assigns, Assignor's entire right, title and interest in the inventions, United States Patents, and Applications for United States Patent listed on Schedule A, and of all counterpart patents and patent applications which have been or may be granted thereon or therefor including any continuation, division, renewal, substitute, reissue or extension therefor, or any legal equivalent thereof, together with all claims for damages by reason of past or future infringement thereof, with the exclusive right to sue for and collect said damages.

Assignor agrees promptly upon request of the Assignee, its successors or assigns, to execute and deliver, without further compensation, any power of attorney, continuation or reissue, confirmatory assignments or deeds, or other papers which may be necessary or desirable fully to secure to the Assignee, its successors and assigns, the inventions and any of them described in said applications and all patent rights therein.

[signature page follows]

IN WITNESS WHEREOF, the Assignor and Assignee respectively, by its duly authorized officer,
does hereby set its hand and seal as of this 12th day of August, 2015.

MEADWESTVACO CORPORATION

By:

Name: Edward Rose

Title: President, Specialty Chemicals

INGEVITY SOUTH CAROLINA, LLC

By:

Name: Edward Rose

Title: President, Specialty Chemicals

STATE OF South Carolina
COUNTY OF Charleston) ss

On this 12 day of August, 2015, before me, a Notary Public in and for the above County and State, personally appeared the above named Edward Rose, personally known to me, and acknowledged the execution of the foregoing assignment as a free act and deed for the purpose herein set forth.

Susan M. Lebel-Warner
Notary Public
Susan M. Lebel-Warner
Expires 8/28/17

STATE OF)
COUNTY OF) ss

On this _____ day of August, 2015, before me, a Notary Public in and for the above County and State, personally appeared the above named _____, personally known to me, and acknowledged the execution of the foregoing assignment as a free act and deed for the purpose herein set forth.

Notary Public

Schedule A

Patents and Patent Applications

MWV Case No.	Country	Status	Inv. Title	App. Number	File Date	Pat Number	Grant Date
0176-USCIP1	US	Granted	METHOD FOR REMOVAL OF CHLORAMINES FROM DRINKING WATER	10/144201	10-May-2002	6706194	16-Mar-2004
0176-USDIVCII	US	Granted	CATALYTIC ACTIVATED CARBON FOR REMOVAL OF CHLORAMINES FROM WATER	11/079977	11-Mar-2005	7361280	22-Apr-2008
0176-USORD	US	Granted	METHOD FOR REMOVAL OF CHLORAMINES FROM DRINKING WATER	10/141158	8-May-2002	6699393	2-Mar-2004
0179-USORD1	US	Granted	METHOD FOR REDUCING EMISSIONS FROM EVAPORATIVE EMISSIONS CONTROL SYSTEMS	10/100362	18-Mar-2002	6540815	1-Apr-2003
0179-USREI2	US	Granted	METHOD FOR REDUCING EMISSIONS FROM EVAPORATIVE EMISSIONS CONTROL SYSTEMS	10/690298	21-Oct-2003	RE38844	25-Oct-2005
0335-USCIP1	US	Granted	WATER-IN-OIL BITUMINOUS DISPERSIONS AND METHODS FOR PRODUCING PAVING COMPOSITIONS	11/391146	28-Mar-2006	7297204	20-Nov-2007
0335-USCIPHC	US	Granted	METHOD FOR PRODUCING BITUMEN COMPOSITIONS	11/852696	10-Sep-2007	7833338	16-Nov-2010
0335-USCON2C	US	Granted	BITUMINOUS COMPOSITION	13/309622	2-Dec-2011	8444760	21-May-2013
0335-USCON4	US	Published	BITUMINOUS COMPOSITION	13/866166	19-Apr-2013		
0335-USCONCIP	US	Granted	METHOD FOR PRODUCING BITUMINOUS COMPOSITIONS	11/862273	27-Sep-2007	7905949	15-Mar-2011
0335-USDIV1	US	Granted	BITUMINOUS COMPOSITION	12/905886	15-Oct-2010	7972429	5-Jul-2011

MMV Case No.	Country	Status	Inv. Title	App. Number	File Date	Pat Number	Grant Date
0335-USDIV2	US	Granted	BITUMINOUS COMPOSITION	13/116517	26-May-2011	8088210	3-Jan-2012
0335-USPCT2	US	Granted	WATER-IN-OIL BITUMEN DISPERSION AND METHODS FOR PRODUCING PAVING COMPOSITIONS FROM THE SAME	12/063189	7-Feb-2008	7951857	31-May-2011
20547-USPCT	US	Published	CONTROL OF VAPOR EMISSIONS FROM GASOLINE STATIONS	12/282410	10-Sep-2008		
21091-USORD	US	Granted	METHOD FOR PRODUCING BITUMINOUS PAVING COMPOSITIONS	12/707967	18-Feb-2010	7993442	9-Aug-2011
21132-USORD	US	Granted	EMISSION CONTROL DEVICES FOR AIR INDUCTION SYSTEMS OF INTERNAL COMBUSTION ENGINES	12/403902	13-Mar-2009	8042524	25-Oct-2011
21628-USORD	US	Granted	SHAPED ACTIVATED CARBON	09/832005	11-Apr-2001	6472343	29-Oct-2002
21629-USORD	US	Granted	METHOD OF MAKING SHAPED ACTIVATED CARBON	09/832004	11-Apr-2001	6573212	3-Jun-2003
21837-USPCT	US	Granted	METHOD AND SYSTEM FOR REDUCING EMISSIONS FROM EVAPORATIVE EMISSIONS	13/503063	20-Apr-2012	8814987	26-Aug-2014
21975-USPCT1	US	Published	EMISSION CONTROL DEVICES FOR AIR INTAKE SYSTEMS	14/127177	18-Dec-2013		
21975-USPCT2	US	Published	EMISSION CONTROL DEVICES FOR AIR INTAKE SYSTEMS	14/127179	18-Dec-2013		
22145-USPRIP	US	Published	TRACEABLE POLYMERIC SCALE INHIBITORS AND METHODS OF USING SUCH SCALE INHIBITORS	13/646357	5-Oct-2012		
22161-USORD	US	Granted	ROAD SURFACE REPAIR COMPOSITIONS, PROCESSES AND APPLICATOR APPARATUSES - INVIA	13/031898	22-Feb-2011	8940360	27-Jan-2015
22325-USPCT	US	Pending	EVAPORATIVE FUEL VAPOR EMISSION CONTROL SYSTEMS	14/434690	9-Apr-2015		

MWV Case No.	Country	Status	Inv. Title	App. Number	File Date	Pat Number	Grant Date
22548-USORD	US	Published	HIGH PERFORMANCE ADSORBENT MEDIA FOR CONCENTRATOR SYSTEMS	14/511611	10-Oct-2014		
22592-USPRIP	US	Pending	ALIPHATICALLY MODIFIED ROSIN RESIN AND TACKIFIED ADHESIVE COMPOSITE POLYMER	14/468482	26-Aug-2014		
22735-USORD	US	Pending	MATERIALS FOR MODIFICATION OF ADHESIVE COMPOSITIONS AND ASSOCIATED METHODS OF MANUFACTURE	14/740561	16-Jun-2015		
22844-USPRO	US	Pending	GASEOUS HYDROCARBON STORAGE SYSTEM. METHODS FOR MAKING AND USING THE SAME	62/190509	9-Jul-2015		
22862-USPROP	US	Pending	BIO-FLUXED PATCH MIX WITH TRIGGERED CURE MECHANISM	62/172034	5-Jun-2015		
22863-USPROP	US	Pending	HEAT-ACTIVATED ADHESIVE COMPOSITIONS	62/184232	24-Jun-2015		
9138-USORD	US	Granted	ANIONIC BITUMINOUS EMULSIONS WITH IMPROVED ADHESION	08/695641	12-Aug-1996	5776234	7-Jul-1998
9418-USCIP2	US	Granted	HIGH POWER DENSITY CARBONS FOR USE IN DOUBLE LAYER ENERGY STORAGE DEVICES	08/880754	23-Jun-1997	5926361	20-Jul-1999
9418-USCIPA2	US	Granted	HIGH POWER DENSITY CARBONS FOR USE IN DOUBLE LAYER ENERGY STORAGE DEVICES	08/898771	23-Jul-1997	5905629	18-May-1999
962-USCIP1	US	Granted	FLUID CONCENTRATES OF MODIFIED MINERAL ACID SALTS	09/393549	10-Sep-1999	6194471	27-Feb-2001
9662-USCON3	US	Granted	ADSORPTIVE MONOLITH INCLUDING ACTIVATED CARBON, METHOD FOR MAKING SAID MONOLITH, AND METHOD FOR ADSORBING CHEMICAL AGENTS FROM FLUID STREAMS	09/535336	27-Mar-2000	6284705	4-Sep-2001

MWV Case No.	Country	Status	Inv. Title	App. Number	File Date	Pat Number	Grant Date
9662-USDIV2	US	Granted	ADSORPTIVE MONOLITH INCLUDING ACTIVATED CARBON, METHOD FOR MAKING SAID MONOLITH, AND METHOD FOR ADSORBING CHEMICAL AGENTS FROM FLUID STREAMS	09/267120	10-Mar-1999	6171373	9-Jan-2001
9662-USORD	US	Granted	ADSORPTIVE MONOLITH INCLUDING ACTIVATED CARBON, METHOD FOR MAKING SAID MONOLITH, AND METHOD FOR ADSORBING CHEMICAL AGENTS FROM FLUID STREAMS	08/636700	23-Apr-1996	5914294	22-Jun-1999
9938-USCIP1	US	Granted	COATED ACTIVATED CARBON FOR AUTOMOTIVE EMISSION CONTROL	10/287492	5-Nov-2002	7179382	20-Feb-2007