PATENT ASSIGNMENT

Electronic Version v1.1

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SUBMISSION TYPE:		NEW ASSIGNMENT	
NATURE OF CONVEYANCE:		PATENT SECURITY AGREEMENT	
CONVEYING PARTY DATA		·	
Name Execution Date			
ARR-MAZ CUSTOM CHEMICALS, INC. 12/24/2012			
RECEIVING PARTY DATA			
Name: GENERAL	ELECT	RIC CAPITAL CORPORATION	
Street Address: 201 MER	RITT 7		
City: NORWAL	ĸ		
State/Country: CONNEC	TICUT		
Postal Code: 06851			
PROPERTY NUMBERS Total: 4 Property Type		Number]
Patent Number: 751			
Patent Number: 8187470			
Patent Number:	81826	8182698	
Application Number:	13106	13106217	
CORRESPONDENCE DATA			
Correspondence will be sent viaEmail:IPDCCorrespondent Name:LATHAddress Line 1:650	CKET@I IAM & W/ OWN CE	<i>then the fax attempt is unsuccessful.</i> LW.COM, KRISTIN.AZCONA@LW.COM ATKINS LLP ENTER DRIVE, 20TH FLOOR A, CALIFORNIA 92626	
ATTORNEY DOCKET NUMBER: 025646-0668			
NAME OF SUBMITTER: KRISTIN		KRISTIN J AZCONA	
Total Attachments: 8 source=GE-ArrMAz - Patent Secu	rity Agree	ement (EXECUTED)#page1.tif	PATENT

PATENT SECURITY AGREEMENT

PATENT SECURITY AGREEMENT, dated as of December 24, 2012, by ARR-MAZ PRODUCTS, L.P., ARR-MAZ CUSTOM CHEMICALS, INC., ARRMAZ SPECIALTY CHEMICALS, INC. and CUSTOM CHEMICALS CORPORATION (individually, a "Grantor", and, collectively, the "Grantors"), in favor of GENERAL ELECTRIC CAPITAL CORPORATION, in its capacity as administrative agent pursuant to the Credit Agreement (in such capacity, the "Agent").

$\underline{WITNESSETH}:$

WHEREAS, the Grantors are party to a Security Agreement dated as of December 24, 2012 (the "Security Agreement") in favor of the Agent pursuant to which the Grantors are required to execute and deliver this Patent Security Agreement;

NOW, THEREFORE, in consideration of the premises and to induce the Agent, for the benefit of the Secured Parties, to enter into the Credit Agreement, the Grantors hereby agree with the Agent as follows:

SECTION 1. <u>Defined Terms</u>. Unless otherwise defined herein, terms defined in the Security Agreement and used herein have the meaning given to them in the Security Agreement.

SECTION 2. <u>Grant of Security Interest in Patent Collateral</u>. Each Grantor hereby pledges and grants to the Agent for the benefit of the Secured Parties a lien on and security interest in and to all of its right, title and interest in, to and under all Patents of such Grantor included in the Collateral, including the United States registered patents and patent applications listed on <u>Schedule I</u> attached hereto.

SECTION 3. <u>Security Agreement</u>. The security interest granted pursuant to this Patent Security Agreement is granted in conjunction with the security interest granted to the Agent pursuant to the Security Agreement and Grantors hereby acknowledge and affirm that the rights and remedies of the Agent with respect to the security interest in the Patents made and granted hereby are more fully set forth in the Security Agreement, the terms and provisions of which are incorporated by reference herein as if fully set forth herein. In the event that any provision of this Patent Security Agreement is deemed to conflict with the Security Agreement, the provisions of the Security Agreement shall control.

SECTION 4. <u>Termination</u>. At the time provided in Section 9.10(b)(iii) of the Credit Agreement, the security interest granted herein shall automatically terminate and be deemed released, and the Agent shall execute, acknowledge, and deliver to the Grantors an instrument in writing in recordable form releasing the lien and security interest in the Patents under this Patent Security Agreement.

SECTION 5. <u>Counterparts</u>. This Patent Security Agreement may be executed in any number of counterparts, all of which shall constitute one and the same instrument, and any party hereto may execute this Patent Security Agreement by signing and delivering one or more counterparts.

SECTION 6. <u>Governing Law.</u> This Patent Security Agreement and the transactions contemplated hereby, and all disputes between the parties under or relating to this Patent Security Agreement or the facts or circumstances leading to its execution, whether in contract, tort or otherwise, shall be construed in accordance with and governed by the laws (including statutes of limitation) of the State of New York, without regard to conflicts of law principles that would require the application of the laws of another jurisdiction.

[signature page follows]

IN WITNESS WHEREOF, each Grantor has caused this Patent Security Agreement to be executed and delivered by its duly authorized offer as of the date first set forth above.

ARR-MAZ PRODUCTS, L.P.

By: Arr-Maz Management Company, its General Partner

By:

Name: Frank L. Waters Title: Chief Executive Officer

ARR-MAZ CUSTOM CHEMICALS, INC.

By:

Name: Frank L. Waters Title: Chief Executive Officer

ARRMAZ SPECIALTY CHEMICALS, INC.

By:

Name: Frank L. Waters Title: Chief Executive Officer

CUSTOM CHEMICALS CORPORATION

By:

Name: Frank L. Waters Title: Chief Executive Officer

[Signature Page to Patent Security Agreement]

Accepted and Agreed:

GENERAL ELECTRIC CAPITAL CORPORATION, as Agent

Spmu By:

 Name:
 Brian E. Sommerfeld

 Title: Its Duly Authorized Signatory
 Duly Authorized Signatory

[Signature Page to Patent Security Agreement]

PATENT REEL: 029538 FRAME: 0696

SCHEDULE I to PATENT SECURITY AGREEMENT ISSUED PATENTS AND PATENT APPLICATIONS

Issued United States Patents:

Title	Patent Number	Issue Date	Record Owner
Phosphate Benefication Process Using Polymers As Slime Flocculants	5858214	1/12/99	Arr-Maz Products, L.P.
Fiber Dispensing System	5931610	08/03/99	Arr-Maz Products, L.P.
Fiber Dispensing System	5947645	09/07/99	Arr-Maz Products, L.P.
Dust Measurement System For Granular Matter	6062094	05/16/00	Arr-Maz Products, L.P.
System And Method For Monitoring Environmental Conditions Inside A Granulated File	6127937	10/03/00	Arr-Maz Products, L.P.
Method Of Concentrating Phosphates From Their Ores	6685027	02/03/04	Arr-Maz Products, L.P.
Dust Control Composition For Fertilizer And Method Of Treatment Of Fertilizer	6355083	03/12/02	Arr-Maz Products, L.P.
Silo Granular Feed Distribution And Ladder Chute Apparatus	6340394	01/22/02	Arr-Maz Products, L.P.
Method Of Reducing Phosphate Ore Losses In A Desliming Process	6805242	10/19/04	Arr-Maz Products, L.P.
Coating Compositions Containing Methyl/Ethyl Esters And Methods Of Using Same	6514331	02/04/03	Arr-Maz Products, L.P.
Coating Compositions Containing Methyl/ Ethyl Esters And Methods Of Using Same	6514332	02/04/03	Arr-Maz Products, L.P.
Coating Compositions For Free-Flowing Dry Materials And Methods Of Using Same	6776832	08/17/04	Arr-Maz Products, L.P.
Enhanced Flotation Reagents For Benefication Of Phosphate Ores	6149013	11/21/00	Custom Chemicals Corporation
Phosphate Beneficiation Process Using Methyl Or Ethyl Esters As Float Oils	6994786	02/07/06	Arr-Maz Products, L.P.
Dual Injection Of Two Polymeric Filtration Aids For Gypsum Removal From Phosphoric Acid/Gypsum Slurry	7396474	07/08/08	Arr-Maz Products, L.P.
Dual Injection Of Two Polymeric Filtration Aids For Gypsum Removal From Phosphoric Acid/Gypsum Slurry	7563378	07/21/09	Arr-Maz Products, L.P.

Title	Patent Number	Issue Date	Record Owner
Composition which is simultaneously	5698005	12/16/97	Arr Maz Specialty
anticlumping and water-repellant for			Chemicals, Inc.
salts, simple and complex fertilizers and			
process for the use thereof			
Anti-clumping products, compositions	5364440	11/15/94	Arr Maz Specialty
containing the said products and			Chemicals, Inc.
treatments in which the said products are			
used			
Aggregate Stabilizing emulsion and a	6682593	01/27/04	Arr-Maz Products, L.P.
mixture of the emulsion with aggregate			
Froth Flotation Process with Ph	7516849	04/14/09	Arr-Maz Custom
Modification			Chemicals Inc.
Enhancing Sedimentation Performance	8187470	05/29/12	Arr-Maz Custom
of Clarifiers/ Thickeners			Chemicals Inc.
Method for Improving Gypsum/	8182698	05/22/12	Arr-Maz Custom
Phosphoric Acid Slurry Filtration Using			Chemicals Inc.
Carboxymethyl Cellulose			
System for Repairing Distressed Roads	6830408	12/14/04	Arr -Maz Products, L.P.
that Includes an Asphalt Interlayer	0000100	12,1,0,0	
Method for Selecting an Asphalt	7550175	06/23/09	Arr-Maz Products, L.P.
Mixture for Making an Interlayer and	1550115	00/25/09	The Maz Products, E.F.
Method of Making an Interlayer			
Cold In-Place Recycling of Bituminous	6599057	07/29/03	Arr-Maz Products, L.P.
Material	0577057	01129103	The max roducts, E.T.
Cold In-Place Recycling of Bituminous	7275890	10/02/07	Arr-Maz Products, L.P.
Material	1215050	10/02/07	All-Maz I foducts, E.I.
Crack Anti-Rise System Inserted	5445473	08/29/95	Arr-Maz Products, L.P.
Between the Structural Layer and the	517575	00125155	All-Maz I foddets, E.I .
Road Carpet of a Carriageway and			
Process for Producing such a System			
Crack Resistant Coating and Method of	8329250	12/11/12	Arr-Maz Products, L.P.
Applying Crack Resistant Coating	0527250	12/11/12	All-Maz I foducts, E.I.
Crack Resistant Layer with Good Binder	7888413	02/15/11	Arr-Maz Products, L.P.
Fracture Energy Properties and Method	7888413	02/13/11	All-Maz Hoddets, E.I.
of Selecting Same			
of selecting same			
Design Technique for Selecting a	7503202	03/17/09	Arr-Maz Products, L.P.
Bituminous Mixture for Use in a Hot In-	7505202	03/17/09	All-Maz Floducts, L.F.
Place Recycling Process			
Fiber Feeder	8162243	04/24/12	Arr Maz Products I P
	7897254	03/01/11	Arr-Maz Products, L.P.
Fiber Modified Layer and Methods of	1091234	03/01/11	Arr-Maz Products, L.P.
Making and Using Same			
Eiber Medified Lever and Methods of	8057846	11/15/11	Am Moz Droducto I D
Fiber Modified Layer and Methods of	0037840	11/13/11	Arr-Maz Products, L.P.
Making and Using Same			
Low Conference A Cl. ' D. '	721(520	01/00/00	
Low Surface Area Shearing Device	7316520	01/08/08	Arr-Maz Products, L.P.
	7455476	11/05/00	
Method of Reconstructing a Bituminous-	7455476	11/25/08	Arr-Maz Products, L.P.
Surfaced Pavement			

Title	Patent Number	Issue Date	Record Owner
Method Of Selecting A Binder For A Chipsealing Process Based On Its Adhesion Index	7279035	10/09/07	Arr-Maz Products, L.P.
Method of Selecting a Bituminous Emulsion Based on its Coalescence	7213446	05/8/07	Arr-Maz Products, L.P.
Method of Upgrading Gravel and/or Dirt Roads and a Composite Road Resulting Therefrom	6623207	09/23/03	Arr-Maz Products L.P.
Polymer Enhanced Asphalt Emulsion	5795929	08/18/98	Arr-Maz Products L.P.
Polymer Enhanced Asphalt	5773496	06/30/98	Arr-Maz Products L.P.
Portable Drag Box With Automated Shearing Device	7108450	9/19/06	Arr-Maz Products, L.P.
Process for the Preparation of Bitumen- Polymer Compositions, Application of the Compositions Obtained to the Production of Coatings and Polymer Master Solution for Obtaining the Said Compositions	5874492	02/23/99	Arr-Maz Products, L.P.
Process for the Preparation of Bitumen- Polymer Compositions, Application of the Compositions Obtained to the Production of Coatings and Polymer Master Solution for Obtaining the Said Compositions	5605946	02/25/97	Arr-Maz Products, L.P.
Reflective Crack Relief Layer That is Permeable	7479185	01/20/09	Arr-Maz Products, L.P.
Reflective Crack Relief Pavement Interlayer with Improved Load Bearing Capacity and Method for Designing Interlayer	7709106	05/04/10	Arr-Maz Products, L.P.
Roadway Paving System and Method Including Roadway Paving Vehicle and Supply Truck	6805516	10/19/04	E. D. Etnyre & Co.; Arr- Maz Products, L.P.
Rut Resistant Coating and Method of Applying Rut Resistant Coating	7802941	09/28/10	Arr-Maz Products, L.P.
Screed Assembly with Improved Sensitivity and Response to Varying Surface Conditions	6543962	04/08/03	Arr-Maz Products, L.P.
Seal Coat Process Utilizing Multiple Applications of Asphalt Binder and Aggregate	7798744	09/21/10	Arr-Maz Products, L.P.

United States Patent Applications:

Title	Application Number	Filing Date	Record Owner
Defoaming Composition for High Acid Strength Media	13106217	05/12/11	Arr-Maz Custom Chemicals, Inc.
Crack Resistant Coating and Method of Applying Crack Resistant Coating	13031971	02/22/11	Arr-Maz Products, L.P.
Crack Resistant Layer With Good Beam Fatigue Properties and Method of Selecting Same	12395318	02/27/09	Arr-Maz Products, L.P.
Crack Resistant Layer with Good Binder Fracture Energy Properties and Method of Selecting Same	12395365	02/27/09	Arr-Maz Products, L.P.
Destabilized Bituminous Bonding Layer	13094362	04/26/11	Arr-Maz Products, L.P.
Destabilized Bituminous Bonding Layer	13421222	03/15/12	Arr-Maz Products, L.P.
Fiber Modified Layer and Methods of Making and Using Same	12826353	06/29/10	Arr-Maz Products, L.P.
Fiber Modified Layer and Methods of Making and Using Same	13217895	08/25/11	Road Science, LLC
Foamed Bituminous Emulsion	13010185	01/20/11	Arr-Maz Products, L.P.
Super Concentrated Polymer-Binder Composite	12631305	12/04/09	Arr-Maz Products, L.P.
Polymer-Binder Composite and Methods of Making and Using Same	12173571	07/15/08	Arr-Maz Products, L.P.
Reflective Crack Relief Layer That is Permeable	12949471	11/18/10	Arr-Maz Products, L.P.
Crack Resistant Layer with Good Mixture Fracture Energy and Method of Selecting Same	12395203	02/27/09	Arr-Maz Products, L.P.
Crack Resistant Layer With Good Mixture Fracture Energy Made From An Emulsion Of A Polymer Modified Bituminous Binder And Method Of Selecting Same	12395303	02/27/09	Arr-Maz Products, L.P.
Crack Resistant Layer With Good Beam Fatigue Properties Made From An Emulsion Of A Polymer Modified Bituminous Binder And Method Of Selecting Same	12395472	02/27/09	Arr-Maz Products, L.P.