

TRADEMARK ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	First Lien Intellectual Property Security Agreement

CONVEYING PARTY DATA

Name	Formerly	Execution Date	Entity Type
Tensor Holdings, LLC		04/27/2012	LIMITED LIABILITY COMPANY: DELAWARE
Tensor Corporation		04/27/2012	CORPORATION: DELAWARE
Tensor Corporation, LLC		04/27/2012	LIMITED LIABILITY COMPANY: GEORGIA
Tensor International, LLC		04/27/2012	LIMITED LIABILITY COMPANY: DELAWARE
Tensor International Corporation		04/27/2012	CORPORATION: GEORGIA
Tensor Polytechnologies, Inc.		04/27/2012	CORPORATION: GEORGIA
Geopier Foundation Company, Inc.		04/27/2012	CORPORATION: GEORGIA
Geotechnical Reinforcement Company, Inc.		04/27/2012	CORPORATION: GEORGIA
North American Green, Inc.		04/27/2012	CORPORATION: INDIANA

RECEIVING PARTY DATA

Name:	TCO Funding Corp.
Street Address:	Global Securitization Services, LLC, 68 S. Service Rd. Suite 120
City:	Melville
State/Country:	NEW YORK
Postal Code:	11747
Entity Type:	CORPORATION: DELAWARE

PROPERTY NUMBERS Total: 78

Property Type	Number	Word Mark
Registration Number:	3948498	DENSIPACT
Registration Number:	3646509	GEOPIER
Registration Number:	3688489	GEOPIER
Registration Number:	3642756	GEOPIER FOUNDATION COMPANY
Registration Number:	3943769	

OP \$1965.00 3948498

Registration Number:	3943768	IMPACT
Registration Number:	3642754	IMPACT
Registration Number:	3270605	INTERMEDIATE FOUNDATION
Registration Number:	2548544	RAMMED AGGREGATE PIER
Registration Number:	3939266	RAMMED COMPACTION
Registration Number:	3806888	GEO-INGENUITY
Registration Number:	2281184	GEOPIER
Registration Number:	3016156	IMPACT
Registration Number:	3604750	INTERMEDIATE FOUNDATION
Registration Number:	3727040	RAMMED AGGREGATE PIER
Registration Number:	3494248	RAMMED SAND PIER
Registration Number:	3499706	RAMPACT
Registration Number:	3072217	
Registration Number:	3069451	
Registration Number:	3223503	
Registration Number:	3218993	
Registration Number:	2920149	
Registration Number:	1924636	3 PHASE
Registration Number:	1879223	BIONET
Registration Number:	3897729	BIO-SC
Registration Number:	2241076	BIO-STAKE
Registration Number:	2961310	BUNKERGUARD
Registration Number:	1932171	C 350
Registration Number:	2515078	C125
Registration Number:	1686625	CELL-O-SEED
Registration Number:	2409356	DOT SYSTEM
Registration Number:	2284067	ECMDS
Registration Number:	2196645	ECO-STAKE
Registration Number:	3886820	EXTREME SLOPE MATRIX
Registration Number:	3651723	HYDRACX2
Registration Number:	3740373	HYDRAMATRICX
Registration Number:	1408515	NORTH AMERICAN GREEN
Registration Number:	1414239	
Registration Number:	2496363	P300
Registration Number:	2585138	P550

	2500450	S150
Registration Number:	2500449	S75
Registration Number:	2496362	SC150
Registration Number:	2585130	SC250
Registration Number:	2413086	SEAM STITCH
Registration Number:	2863721	SEDIMENTSTOP
Registration Number:	3110181	SEED PROTECTION MULCH MAT NORTH AMERICAN GREEN GUARDIAN GETS YOU GROWING
Registration Number:	3791396	SHOREMAX
Registration Number:	3901066	STEEP SLOPE MATRIX
Registration Number:	3039479	SURE LOCK
Registration Number:	2635120	VMAX3
Registration Number:	2786966	VMAX3
Registration Number:	2110049	ADD3
Registration Number:	2327032	ARES
Registration Number:	2022408	MESA
Registration Number:	2385184	MESA
Registration Number:	1820338	SIERRA
Registration Number:	2767443	SIERRASCAPE
Registration Number:	3011723	SIERRASCAPE
Registration Number:	1927478	SPECTRA PAVEMENT SYSTEMS
Registration Number:	2226410	TRITON
Registration Number:	3343702	DIMENSION
Registration Number:	4088325	ENDURABLEND
Registration Number:	3320825	
Registration Number:	3634636	MULCH & SEED INNOVATIONS, LLC
Registration Number:	4064152	TENSARSLOPE
Registration Number:	4064151	TENSARSOIL
Registration Number:	3394327	THE COMPANY YOU CAN BUILD ON
Registration Number:	3676903	TRIAx
Serial Number:	85249091	ARMORPACT
Serial Number:	85500689	ERONET
Serial Number:	77555813	HYDRACM
Serial Number:	85500740	HYDRACX
Serial Number:	85500759	HYDRAGS

Serial Number:	85500748	HYDRAGT
Serial Number:	85500673	TMAX
Serial Number:	85500716	VMAX
Serial Number:	85526128	BX1500

CORRESPONDENCE DATA

Fax Number: 3129939767
Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.
Phone: 312-993-2647
Email: zeynep.gieseke@lw.com
Correspondent Name: Zeynep Gieseke c/o Latham & Watkins LLP
Address Line 1: 233 South Wacker Drive, Suite 5800
Address Line 4: Chicago, ILLINOIS 60606

NAME OF SUBMITTER:	Magdalini Rizakos
Signature:	/mr/
Date:	05/03/2012

Total Attachments: 53
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FIRST LIEN INTELLECTUAL PROPERTY SECURITY AGREEMENT

This FIRST LIEN INTELLECTUAL PROPERTY SECURITY AGREEMENT, dated as of April 27, 2012 (as amended, restated, supplemented or otherwise modified from time to time, this "Intellectual Property Security Agreement"), is made by the signatories hereto (the "Grantors") in favor of TCO Funding Corp ("TCO") for the benefit of the Secured Parties (as defined in the Guarantee and Collateral Agreement referred to below).

WHEREAS, Tensar Corporation, , a Delaware corporation ("Tensar Holdings"), Tensar Corporation, LLC, a Georgia limited liability company ("Tensar"), TCO, as Lessor, and General Electric Capital Corporation, as administrative agent, have entered into a Lease Financing and Purchase Option Agreement, dated as of April 27, 2012 (as amended, restated, supplemented or otherwise modified from time to time, the "Lease Agreement");

WHEREAS, Tensar Holdings, LLC, a Delaware limited liability company ("Holdings"), Tensar Holdings, Tensar, TCO, and General Electric Capital Corporation, as administrative agent, have entered into a Working Capital Murabaha Facility Agreement, dated as of April 27, 2012 (as amended, restated, supplemented or otherwise modified from time to time, the "Commodities Purchase Agreement");

WHEREAS, in connection with the Lease Agreement and the Commodities Purchase Agreement, Holdings and certain of its Subsidiaries have entered into the First Lien Guarantee and Collateral Agreement, dated as of April 27, 2012, in favor of TCO for the benefit of the Secured Parties (as amended, restated, supplemented or otherwise modified from time to time, the "Guarantee and Collateral Agreement"; capitalized terms used herein without definition have the meanings given them in the Guarantee and Collateral Agreement);

WHEREAS, under the terms of the Guarantee and Collateral Agreement, each Grantor has granted a security interest in certain Collateral, including, without limitation, certain Intellectual Property of the Grantors to TCO for the ratable benefit of the Secured Parties, and have agreed as a condition thereof to execute this Intellectual Property Security Agreement for recording with the United States Patent and Trademark Office, the United States Copyright Office, and other applicable Governmental Authorities;

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Grantors agree as follows:

SECTION 1. Grant of Security. Each Grantor hereby grants to TCO for the ratable benefit of the Secured Parties a security interest in and to all of such Grantor's right, title and interest in and to the following (the "Intellectual Property Collateral"), as collateral security for the prompt and complete payment and performance when due (whether at the stated maturity, by acceleration or otherwise) of such Grantor's Obligations:

(a) (i) all trademarks, service marks, trade names, corporate names, company names, business names, trade dress, trade styles, logos, or other indicia of origin or source identification, trademark and service mark registrations, and applications for trademark or service mark registrations and any new renewals thereof, including, without limitation, each

registration and application identified in Schedule 1, (ii) the right to sue or otherwise recover for any and all past, present and future infringement, misappropriation, dilution, violation or other impairment thereof, (iii) all income, royalties, damages and other payments now and hereafter due and/or payable with respect thereto (including, without limitation, payments under all licenses entered into in connection therewith, and damages and payments for past, present or future infringement, misappropriation, dilution, violation or other impairment thereof), and (iv) all other rights of any kind whatsoever of such Grantor accruing thereunder or pertaining thereto, together in each case with the goodwill of the business connected with the use of, and symbolized by, each of the above (collectively, the "Trademarks");

(b) (i) all patents, patent applications and patentable inventions, including, without limitation, each issued patent and patent application identified in Schedule 1, (ii) all inventions and improvements described and claimed therein, (iii) the right to sue or otherwise recover for any and all past, present and future infringement, violation or other impairment, (iv) all income, royalties, damages and other payments now and hereafter due and/or payable with respect thereto (including, without limitation, payments under all licenses entered into in connection therewith, and damages and payments for past, present or future infringement, violation or other impairment thereof), and (v) all reissues, divisions, continuations, continuations-in-part, substitutes, renewals, and extensions thereof, all improvements thereon and all other rights of any kind whatsoever of such Grantor accruing thereunder or pertaining thereto (collectively, the "Patents");

(c) (i) all copyrights, whether or not the underlying works of authorship have been published, including, but not limited to copyrights in software and databases all Mask Works (as defined in 17 U.S.C. 901 of the Copyright Act) and all works of authorship and other intellectual property rights therein, all copyrights of works based on, incorporated in, derived from or relating to works covered by such copyrights, all right, title and interest to make and exploit all derivative works based on or adopted from works covered by such copyrights, and all copyright registrations and copyright applications, mask works and mask work applications, and any renewals or extensions thereof, including, without limitation, each registration and application identified in Schedule 1, (ii) the rights to print, publish and distribute any of the foregoing, (iii) the right to sue or otherwise recover for any and all past, present and future infringement, misappropriation, violation or other impairment thereof, (iv) all income, royalties, damages and other payments now and hereafter due and/or payable with respect thereto (including, without limitation, payments under all licenses entered into in connection therewith, and damages and payments for past, present or future infringement, misappropriation, violation or other impairment thereof), and (v) all other rights of any kind whatsoever of such Grantor accruing thereunder or pertaining thereto (collectively, the "Copyrights");

(d) (i) all trade secrets and all confidential and proprietary information, including know-how, manufacturing and production processes and techniques, inventions, research and development information, technical data, financial, marketing and business data, pricing and cost information, business and marketing plans, and customer and supplier lists and information, including, without limitation, any of the foregoing identified in Schedule 1, (ii) the right to sue or otherwise recover for any and all past, present and future misappropriation, violation or other impairment thereof, (iii) all income, royalties, damages and other payments now and hereafter due and/or payable with respect thereto (including, without limitation,

payments under all licenses entered into in connection therewith, and damages and payments for past, present or future misappropriation, violation or other impairment thereof), and (iv) all other rights of any kind whatsoever of such Grantor accruing thereunder or pertaining thereto (collectively, the “Trade Secrets”);

(e) (i) all licenses or agreements, whether written or oral, providing for the grant by or to such Grantor of: (A) any right to use any Trademark or Trade Secret, (B) any right to manufacture, use, import, export, distribute, offer for sale or sell any invention covered in whole or in part by a Patent, and (C) any right under any Copyright including, without limitation, the grant of rights to manufacture, distribute, exploit and sell materials derived from any Copyright including, without limitation, any of the foregoing identified in Schedule 1, (ii) the right to sue or otherwise recover for any and all past, present and future infringements and misappropriations of any of the foregoing, (iii) all income, royalties, damages and other payments now and hereafter due and/or payable with respect thereto (including, without limitation, payments under all licenses entered into in connection therewith, and damages and payments for past, present or future infringement, misappropriation, dilution, violation or other impairment thereof), and (iv) all other rights of any kind whatsoever of such Grantor accruing thereunder or pertaining thereto; and

(f) any and all proceeds of the foregoing.

SECTION 2. Recordation. Each Grantor authorizes and requests that the Register of Copyrights, the Commissioner of Patents and Trademarks and any other applicable government officer record this Intellectual Property Security Agreement.

SECTION 3. Execution in Counterparts. This Agreement may be executed in any number of counterparts (including by facsimile or other electronic transmission), each of which when so executed shall be deemed to be an original and all of which taken together shall constitute one and the same agreement.

SECTION 4. Governing Law. This Intellectual Property Security Agreement shall be governed by, and construed and interpreted in accordance with, the law of the State of New York.

SECTION 5. Conflict Provision. This Intellectual Property Security Agreement has been entered into in conjunction with the provisions of the Guarantee and Collateral Agreement and the other Lease/Purchase Facilities Documents (as defined in the Guarantee and Collateral Agreement). The rights and remedies of each party hereto with respect to the security interest granted herein are without prejudice to, and are in addition to those set forth in the Guarantee and Collateral Agreement and the other Lease/Purchase Facilities Documents, all terms and provisions of which are incorporated herein by reference. In the event that any provisions of this Intellectual Property Security Agreement are in conflict with the Guarantee and Collateral Agreement or the other Lease/Purchase Facilities Documents, the provisions of the Guarantee and Collateral Agreement or the other Lease/Purchase Facilities Documents shall govern.

IN WITNESS WHEREOF, the undersigned has caused this Intellectual Property Security Agreement to be duly executed and delivered as of the date first above written.

TENSAR HOLDINGS, LLC

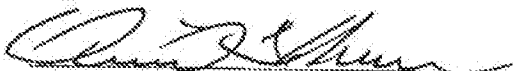
By: 
Name: David Morris
Title: Chief Financial Officer

TENSAR CORPORATION


By: 
Name: David Morris
Title: Chief Financial Officer

TENSAR CORPORATION, LLC

By: TENSAR INTERNATIONAL, LLC,
its sole member

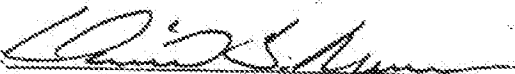
By: 
Name: David Morris
Title: Chief Financial Officer

TENSAR INTERNATIONAL, LLC

By: 
Name: David Morris
Title: Chief Financial Officer

[Signature Page to First Lien Intellectual Property Security Agreement]

TENSAR INTERNATIONAL CORPORATION

By: 
Name: David Morris
Title: Chief Financial Officer

TENSAR POLYTECHNOLOGIES, INC.


By: 
Name: David Morris
Title: Chief Financial Officer

[Signature Page to First Lien Intellectual Property Security Agreement]

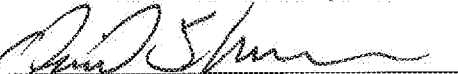
GEOPIER FOUNDATION COMPANY, INC.

By: 
Name: David Morris
Title: Chief Financial officer

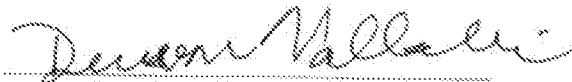
GEOTECHNICAL REINFORCEMENT COMPANY,
INC.

By: 
Name: David Morris
Title: Chief Financial officer

NORTH AMERICAN GREEN, INC.

By: 
Name: David Morris
Title: Chief Financial officer

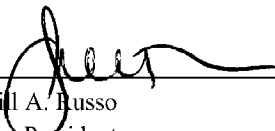
GENERAL ELECTRIC CAPITAL
CORPORATION,
as Administrative Agent.

By: 
Name: Devasena Vallabhaneni
Title: Its Duly Authorized Signatory

[Signature Page to First Lien Intellectual Property Security Agreement]

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TCO FUNDING CORP.

By:  _____
Name: Jill A. Russo
Title: Vice President

[Signature Page to First Lien Intellectual Property Security Agreement]

TRADEMARK
REEL: 004771 FRAME: 0746

COPYRIGHTS

PATENTS

TRADEMARKS

TRADE SECRETS

INTELLECTUAL PROPERTY LICENSES

COPYRIGHTS

Applicant	Title/Name	Country	Application Or. Serial #	File Date	Patent Or. Title #	Grant Date	Status	Expiration Date	IP Type
NORTH AMERICAN GREEN									
North American Green Inc.	North American Green erosion control materials design software DOS Version IV	US			TX-4-843-242	7/6/1998	Issued		Copyright
North American Green Inc.	North American Green erosion control materials design software version 4.3	US			TX-4-818-985	5/21/1998	Issued		Copyright
North American Green Inc.	North American Green erosion control materials design software	US			TX-4-162-393	12/1/1995	Issued		Copyright
North American Green Inc.	North American Green erosion control system: a comprehensive plan for effective erosion control	US			TX-2-767-511	2/26/1990	Issued		Copyright
North American Green Inc.	North American Green version II erosion control	US			TX-3-384-860	6/2/1992	Issued		Copyright
North American Green Inc.	Staple Pattern B	US			VA1-106-191	6/11/2001	Issued		Copyright
North American Green Inc.	Staple Pattern C	US			VA1-106-192	6/11/2001	Issued		Copyright
North American Green Inc.	Staple Pattern E	US			VA1-103-040	6/18/2001	Issued		Copyright
TENSAR									
The Tensar Corporation	Figures A-H in the Sierra Slope Facing Selection Manual	US		1/1/1993	VA1-257-091	5/18/1993	Issued	10/13/1905	Copyright
The Tensar Corporation	Tensar Application Worksheet	US		5/2/1986	TX2-658-941	9/27/1989	Issued	5/2/2081	Copyright
The Tensar Corporation	Tensar Application Worksheet	US		2/3/1986	TX2-837-778	1/8/1989	Issued	2/3/2081	Copyright

Applicant	Title/Name	Country	Application Or. Serial #	File Date	Patent Or. No. / Reg.	Grant Date	Status	Expiration Date	IP Type
The Tensar Corporation	Tensar Slope Reinforcement	US		3/7/1987	TX2-680-230	9/27/1989	Issued	3/7/2082	Copyright
The Tensar Corporation	Tensar Technical Note SR-1 (1987)	US		8/12/1987	TX2-837-779	11/8/1989	Issued	8/12/2082	Copyright
The Tensar Corporation	Tensar Technical Note SR-1 (1988)	US		2/19/1986	TX2-837-780	11/8/1989	Issued	2/19/2081	Copyright
The Tensar Corporation	Tensar Technical Note: Design Guidelines for Flexible Pavements with Tensar Geogrid Reinforced Base Layers	US		3/18/1986	TX3-529-753	5/11/1993	Issued	3/18/2081	Copyright

PATENTS

Applicant	Title/Abstract	Country	Application No. Serial #	File Date	Patent Of. No. Reg. #	Grant Date	Status	Expiration Date	IP Type
GEOPIER									
Geopier Foundation Company Inc.	Apparatus and Method for Building Support Piers From One or More Successive Lifts ("Impact Continuation")	US	11/747,271	5/11/2007	7,901,359	3/8/2011	Issued	2/12/2024	Patent
Geotechnical Reinforcement Company Inc.	Apparatus and Method for Building Support Piers from One or Successive Lifts formed in a Soil Matrix ("Original Impact")	US	10/728,405	2/12/2008	7,726,246	6/5/2007	Issued	6/15/2021	Patent
Geopier Foundation Company Inc.	Apparatus and Method for Building Support Piers from Successive Lifts formed in a Soil Matrix ("Impact CIP Int'l")	US	11/876,556	10/22/2007	8,152,415	4/10/2012	Issued	3/8/2022	Patent
Geopier Foundation Company Inc.	Apparatus and Method for Building Support Piers from Successive Lifts formed in a Soil Matrix ("Impact CIP Int'l")	Canada	2,641,408	10/21/2008	2,641,408	11/1/2011	Issued	10/21/2038	Patent
Geopier Foundation Company Inc.	Apparatus and Method for Building Support Piers from Successive Lifts formed in a Soil Matrix ("Impact CIP Int'l")	Int'l	PCT/US2008/80644	10/21/2008			Natl Phase entered		Patent
Geopier Foundation Company Inc.	Apparatus and Method for Building Support Piers from Successive Lifts formed in a Soil Matrix ("Impact CIP Int'l")	Taiwan	97,340,435	10/22/2008			In prosecution		Patent
Geopier Foundation Company Inc.	Apparatus and Method for Ground Improvement ("Densipact")	Int'l	PCT/US2010/037032	6/2/2010			Natl Phase entered		Patent

Applicant	Title/Abstract	Country	Application O. Serial #	File Date	Patent O. Title Reg. #	Grant Date	Status	Expiration Date	IP Type
Geopier Foundation Company Inc.	Apparatus and Method for Ground Improvement ("Densipact")	US	12/792,258	6/2/2010			In prosecution		Patent
Geopier Foundation Company Inc.	Apparatus and Method for Ground Improvement ("Densipact")	Canada		6/2/2010			In prosecution		Patent
Geopier Foundation Company Inc.	Apparatus and Method for Ground Improvement ("Densipact")	Canada		6/2/2010			In prosecution		Patent
Geopier Foundation Company Inc.	Apparatus and Method for Ground Improvement ("Densipact")	Guatemala	2011-0329	6/2/2010			In prosecution		Patent
Geopier Foundation Company Inc.	Apparatus and Method for Ground Improvement ("Densipact")	El Salvador	3011004694	6/2/2010			In prosecution		Patent
Geopier Foundation Company Inc.	Apparatus and Method for Ground Improvement ("Densipact")	Mexico	MX/a/2012/000195	6/2/2010			In prosecution		Patent
Geopier Foundation Company Inc.	Apparatus and Method for Ground Improvement ("Densipact")	Canada	2,755,947	6/2/2010			In prosecution		Patent
Geopier Foundation Company Inc.	Apparatus and Method for Ground Improvement ("Densipact")	Australia	2010271068	6/2/2010			In prosecution		Patent
Geopier Foundation Company Inc.	Apparatus and Method for Ground Improvement ("Densipact")	Russia	2011153113	6/2/2010			In prosecution		Patent
Geopier Foundation Company Inc.	Apparatus and Method for Ground Improvement ("Densipact")	New Zealand	2010271068	6/2/2010			In prosecution		Patent

Applicant	Title/Abstract	Country	Application Or. Serial #	File Date	Patent Or. Title Reg. #	Grant Date	Status	Expiration Date	IP Type
Geopier Foundation Company Inc.	Apparatus and Method for Ground Improvement ("Densipact")	Algeria		6/2/2010			In prosecution		Patent
Geopier Foundation Company Inc.	Apparatus and Method for Ground Improvement ("Densipact")	Morocco	PV/34485	6/2/2010			In prosecution		Patent
Geopier Foundation Company Inc.	Apparatus and Method for Ground Improvement ("Densipact")	Philippines	1-2011-502675	6/2/2010			In prosecution		Patent
Geopier Foundation Company Inc.	Apparatus and Method for Ground Improvement ("Densipact")	India	323/DELNP/2012	6/2/2010			In prosecution		Patent
Geopier Foundation Company Inc.	Apparatus for Providing a Rammed Aggregate Pier ("Rampact Pier" or "Tapered Mandrel")	US	11/101,599	4/8/2005	7326094	2/5/2008	Issued	4/8/2025	Patent
Geopier Foundation Company Inc.	Apparatus for Providing a Support Column ("Rampact Pier Second CIP")	US	11/979,558	11/5/2007	8,043,028	10/25/2011	Issued	2/21/2036	Patent
Geopier Foundation Company Inc.	Construction Modulus Testing Apparatus and Method ("QC Gauge Continuation")	US	13/439,978	4/5/2012			In prosecution		Patent
Geopier Foundation Company Inc.	Construction Modulus Testing Apparatus and Method ("QC Gauge")	Intl	PCT/US2010/020412	1/8/2010			Natl Phase entered		Patent
Geopier Foundation Company Inc.	Construction Modulus Testing Apparatus and Method ("QC Gauge")	Mexico	MX/a/2011/007297	1/8/2010			In prosecution		Patent
Geopier Foundation Company Inc.	Construction Modulus Testing Apparatus and Method ("QC Gauge")	US	13/143,429	7/6/2011	8,155,919	4/10/2012	Issued	1/8/2030	Patent

Applicant	Title/Abstract	Country	Application/O. Serial #	File Date	Patent O. Title Reg. #	Grant Date	Status	Expiration Date	IP Type
Geopier Foundation Company Inc.	Construction: Modulus Testing Apparatus and Method ("QC Gauge")	Brazil	018110025996 Provisional #	1/8/2010			Nat'l Phase entered		Patent
Geopier Foundation Company Inc.	Construction: Modulus Testing Apparatus and Method ("QC Gauge")	European	10729531.3	1/8/2010			In prosecution		Patent
Geopier Foundation Company Inc.	Extensible Shells and Related Methods for Constructing a Support Pier ("Armorpack")	Panama	89428-01	9/12/2011			In prosecution		Patent
Geopier Foundation Company Inc.	Extensible Shells and Related Methods for Constructing a Support Pier ("Armorpack")	GCC	2011/19273	9/13/2011			In prosecution		Patent
Geopier Foundation Company Inc.	Extensible Shells and Related Methods for Constructing a Support Pier ("Armorpack")	Lebanon	7902	9/13/2011	9457	2/20/2012	Issued	9/13/2031	Patent
Geopier Foundation Company Inc.	Extensible Shells and Related Methods for Constructing a Support Pier ("Armorpack")	US	12/880,804	9/13/2010			In prosecution		Patent
Geopier Foundation Company Inc.	Extensible Shells and Related Methods for Constructing a Support Pier ("Armorpack")	US	PCT/US2011/051349	9/13/2011			Nat'l Phase entered		Patent
Geotechnical Reinforcement Company Inc.	Lateral Displacement Pier and Method of installing the Same ("Cyclone Pier with Mixing Continuation")	US	10/772,756	2/5/2004	6,988,855	1/24/2006	Issued	2/5/2024	Patent
Geotechnical Reinforcement Company Inc.	Lateral Displacement Pier and Method of installing the Same ("Cyclone Pier with Mixing")	US	10/178,676	6/24/2002	6,688,815	3/10/2004	Issued	6/24/2022	Patent
Geotechnical Reinforcement Company Inc.	Lateral Displacement Pier, and Apparatus and Method of Forming the Same ("Cyclone Pier")	US	09/882,151	6/15/2001	6,425,713	7/30/2002	Issued	6/15/2021	Patent

Applicant	Title/Abstract	Country	Application Or. Serial #	File Date	Patent Or. Int. Reg. #	Grant Date	Status	Expiration Date	IP Type
Geopier Foundation Company Inc.	Method and Apparatus for Building Support Piers from One or More Successive Lifts Formed in a Soil Matrix ("Impact CIP")	Brazil	18100013926	4/20/2010			In prosecution		Patent
Geopier Foundation Company Inc.	Method and Apparatus for Building Support Piers from One or More Successive Lifts Formed in a Soil Matrix ("Impact CIP")	Australia	2008316938	3/29/2010			In prosecution		Patent
Geopier Foundation Company Inc.	Method and Apparatus for Building Support Piers from One or More Successive Lifts Formed in a Soil Matrix ("Impact CIP")	Indonesia	WO0201001643	5/18/2010			In prosecution		Patent
Geopier Foundation Company Inc.	Method and Apparatus for Building Support Piers from One or More Successive Lifts Formed in a Soil Matrix ("Impact CIP")	Colombia	10-61060	5/21/2010			In prosecution		Patent
Geopier Foundation Company Inc.	Method and Apparatus for Building Support Piers from One or More Successive Lifts Formed in a Soil Matrix ("Impact CIP")	Malaysia	PI 2010001799	4/21/2010			In prosecution		Patent
Geopier Foundation Company Inc.	Method and Apparatus for Building Support Piers from One or More Successive Lifts Formed in a Soil Matrix ("Impact CIP")	South Korea	10-2010-7011014	5/19/2010			In prosecution		Patent

Applicant	Title/Abstract	Country	Application Or. Serial #	File Date	Patent Or. Int. Reg. #	Grant Date	Status	Expiration Date	IP Type
Geopier Foundation Company Inc.	Method and Apparatus for Building Support Piers from One or More Successive Lifts Formed in a Soil Matrix ("Impact CIP")	Mexico	MX/a/2010/004376	4/21/2010			In prosecution		Patent
Geopier Foundation Company Inc.	Method and Apparatus for Building Support Piers from One or More Successive Lifts Formed in a Soil Matrix ("Impact CIP")	Vietnam	1-2010-01236	5/13/2010			In prosecution		Patent
Geopier Foundation Company Inc.	Method and Apparatus for Building Support Piers from One or More Successive Lifts Formed in a Soil Matrix ("Impact CIP")	U.A.E.	396/2010	3/30/2010			In prosecution		Patent
Geopier Foundation Company Inc.	Method and Apparatus for Building Support Piers from One or More Successive Lifts Formed in a Soil Matrix ("Impact CIP")	Philippines	1-2010-500875	4/20/2010			In prosecution		Patent
Geopier Foundation Company Inc.	Method and Apparatus for Building Support Piers from One or More Successive Lifts Formed in a Soil Matrix ("Impact CIP")	European	EP08841396.4	5/14/2010			In prosecution	10/21/2010	Patent
Geopier Foundation Company Inc.	Method and Apparatus for Building Support Piers from One or More Successive Lifts Formed in a Soil Matrix ("Impact Second CIP")	US	13/042,183	3/7/2011			In prosecution		Patent

Applicant	Title/Abstract	Country	Application O. Serial #	File Date	Patent O. Title #	Grant Date	Status	Expiration Date	IP Type
Geopier Foundation Company Inc.	Method and Apparatus for Creating Rammed Aggregate Piers Using a Hollow Mandrel with Upward Flow Restrictor ("ImpactR")	intl	PCT/US2008/54752	8/22/2008			Natl Phase entered		Patent
Geopier Foundation Company Inc.	Method and Apparatus for Creating Rammed Aggregate Piers Using a Hollow Mandrel with Upward Flow Restrictor ("ImpactR")	China	200880005930.9	8/21/2009			In prosecution		Patent
Geopier Foundation Company Inc.	Method and Apparatus for Creating Rammed Aggregate Piers Using a Hollow Mandrel with Upward Flow Restrictor ("ImpactR")	Colombia	09-101056	9/17/2009			In prosecution		Patent
Geopier Foundation Company Inc.	Method and Apparatus for Creating Rammed Aggregate Piers Using a Hollow Mandrel with Upward Flow Restrictor ("ImpactR")	Europe	8795798.1	9/17/2009			In prosecution		Patent
Geopier Foundation Company Inc.	Method and Apparatus for Creating Rammed Aggregate Piers Using a Hollow Mandrel with Upward Flow Restrictor ("ImpactR")	Indonesia	WO/2008/02378	8/14/2009			In prosecution		Patent
Geopier Foundation Company Inc.	Method and Apparatus for Creating Rammed Aggregate Piers Using a Hollow Mandrel with Upward Flow Restrictor ("ImpactR")	Mexico	MX/a/2009/008886	8/20/2009			In prosecution		Patent

Applicant	Title/Abstract	Country	Application O. Serial #	File Date	Patent O. Title Reg #	Grant Date	Status	Expiration Date	IP Type
Geopier Foundation Company Inc.	Method and Apparatus for Creating Rammed Aggregate Piers Using a Hollow Mandrel with Upward Flow Restrictor ("ImpactR")	Philippines	1-2009-501430	7/22/2009			In prosecution		Patent
Geopier Foundation Company Inc.	Method and Apparatus for Creating Rammed Aggregate Piers Using a Hollow Mandrel with Upward Flow Restrictor ("ImpactR")	South Korea	10-2009-7019755	9/22/2009			In prosecution		Patent
Geopier Foundation Company Inc.	Method and Apparatus for Creating Rammed Aggregate Piers Using a Hollow Mandrel with Upward Flow Restrictor ("ImpactR")	Turkey	2009/06328	8/17/2009	TR 2009 06328-B	10/21/2011	In prosecution	1/30/2028	Patent
Geopier Foundation Company Inc.	Method and Apparatus for Creating Rammed Aggregate Piers Using a Hollow Mandrel with Upward Flow Restrictor ("ImpactR")	US	12/035,976	2/22/2008	7,604,437	10/20/2009	Issued	2/22/2028	Patent
Geopier Foundation Company Inc.	Method and Apparatus for Creating Rammed Aggregate Piers Using a Hollow Mandrel with Upward Flow Restrictor ("ImpactR")	Canada	2,680,508	7/23/2009	2,680,508	7/20/2010	Issued		Patent
Geopier Foundation Company Inc.	Method and Apparatus for Creating Support Piers Using Admixture-Stabilized Materials ("Admixture-Stabilized Piers")	US	61/378,184	8/30/2010			In prosecution		Patent

Applicant	Title/Abstract	Country	Application O. Serial #	File Date	Patent O. Int'l Reg. #	Grant Date	Status	Expiration Date	IP Type
Geopier Foundation Company Inc.	Method and Apparatus for Making and Expanded Base Pier ("Expanded Base Pier")	US	12/875,986	9/5/2010			In prosecution		Patent
Geopier Foundation Company Inc.	Method and Apparatus for Making and Expanded Base Pier ("Expanded Base Pier")	US	PCT/US2011/050172	9/1/2011			Natl Phase entered		Patent
Geopier Foundation Company Inc.	Method and Apparatus for Providing a Rammed Aggregate Pier ("Ramapact Pier")	Canada	2,551,216	6/29/2006	2,551,216	11/8/2011	Issued	6/29/2026	Patent
Geopier Foundation Company Inc.	Method for Construction of Piers in Soil and a Pier Construction ("Improved Preload Pier - Pillow Pile")	US	10/493,529	8/4/2004	7,004,684	2/28/2006	Issued	8/4/2024	Patent
Geopier Foundation Company Inc.	Method for Ground Improvement with Hardened Inclusions ("Densapact CIP")	US	12/977,196	11/23/2010			In prosecution		Patent
Geopier Foundation Company Inc.	Method of Providing a Support Column ("Ramapact Pier CIP Continuation")	US	13/163,925	6/20/2011			In prosecution		Patent
Geopier Foundation Company Inc.	Method of Providing a Support Column ("Ramapact Pier CIP" or "Tapered Mandrel" CIP)	US	11/882,454	8/1/2007	7,963,724	6/21/2011	Issued	4/8/2025	Patent
Geotechnical Reinforcement Company Inc.	Methods for Forming a Short Aggregate Pier and a Product Formed From Said Methods ("Improved Geopier - Testing")	US	09/247,725	2/9/1999	6,354,766	3/12/2002	Issued	2/9/2019	Patent

Applicant	Title/ Name	Country	Application Or. Serial #	File Date	Patent Or. Int. Reg. #	Grant Date	Status	Expiration Date	IP Type
Geopier Foundation Company Inc.	Pyramidal or Conical Shaped Tamper Heads and Method of Use for Making Rammed Aggregate Piers ("Pyramid Pier")	Int'l	PCT/US2006/037932	9/29/2006			Natl. Phase entered		Patent
Geopier Foundation Company Inc.	Pyramidal or Conical Shaped Tamper Heads and Method of Use for Making Rammed Aggregate Piers ("Pyramid Pier")	Malaysia	PI 20080894	3/28/2008			In prosecution		Patent
Geopier Foundation Company Inc.	Pyramidal or Conical Shaped Tamper Heads and Method of Use for Making Rammed Aggregate Piers ("Pyramid Pier")	Indonesia	W00 2008 01057	4/1/2008			In prosecution		Patent
Geopier Foundation Company Inc.	Pyramidal or Conical Shaped Tamper Heads and Method of Use for Making Rammed Aggregate Piers ("Pyramid Pier")	Australia	2006297200	9/29/2006	20062972		11/10/2011 Issued	9/29/2026	Patent
Geopier Foundation Company Inc.	Pyramidal or Conical Shaped Tamper Heads and Method of Use for Making Rammed Aggregate Piers ("Pyramid Pier")	Europe	06615717.1	3/27/2008			In prosecution		Patent
Geopier Foundation Company Inc.	Pyramidal or Conical Shaped Tamper Heads and Method of Use for Making Rammed Aggregate Piers ("Pyramid Pier")	Philippines	12008500848	4/30/2008			In prosecution		Patent

Applicant	Title/ Name	Country	Application O. Serial #	File Date	Patent O. Title Reg #	Grant Date	Status	Expiration Date	IP Type
Geopier Foundation Company Inc.	Pyramidal or Conical Shaped Tamper Heads and Method of Use for Making Rammed Aggregate Piers ("Pyramid Pier")	Russia	2008115903	4/24/2008	2408765	1/10/2011	Issued	9/29/2026	Patent
Geopier Foundation Company Inc.	Pyramidal or Conical Shaped Tamper Heads and Method of Use for Making Rammed Aggregate Piers ("Pyramid Pier")	UAE	299/2008	3/30/2008			In prosecution		Patent
Geopier Foundation Company Inc.	Pyramidal or Conical Shaped Tamper Heads and Method of Use for Making Rammed Aggregate Piers ("Pyramid Pier")	Japan	3008-533613	3/28/2008			In prosecution		Patent
Geopier Foundation Company Inc.	Pyramidal or Conical Shaped Tamper Heads and Method of Use for Making Rammed Aggregate Piers ("Pyramid Pier")	Canada	2,623,763	9/29/2006			In prosecution		Patent
Geopier Foundation Company Inc.	Pyramidal or Conical Shaped Tamper Heads and Method of Use for Making Rammed Aggregate Piers ("Pyramid Pier")	Vietnam	1-2008-01021	4/28/2008	9340	6/6/2011	Issued	9/29/2026	Patent
Geopier Foundation Company Inc.	Pyramidal or Conical Shaped Tamper Heads and Method of Use for Making Rammed Aggregate Piers ("Pyramid Pier")	China	ZL200680041445.8	5/6/2008	ZL200680041445.8	12/22/2010	Issued	9/28/2026	Patent

Applicant	Title/ Name	Country	Application Or. Serial #	File Date	Patent Or. Int. Reg. #	Grant Date	Status	Expiration Date	IP Type
Geopier Foundation Company Inc.	Pyramidal or Conical Shaped Tamper Heads and Method of Use for Making Rammed Aggregate Piers ("Pyramid Pier")	Colombia	88-043762				In prosecution		Patent
Geopier Foundation Company Inc.	Pyramidal or Conical Shaped Tamper Heads and Method of Use for Making Rammed Aggregate Piers ("Pyramid Pier")	Mexico	MX/a/2008/004330	9/29/2006	289664	8/24/2011	Issued	9/29/2026	Patent
Geopier Foundation Company Inc.	Pyramidal or Conical Shaped Tamper Heads and Method of Use for Making Rammed Aggregate Piers ("Pyramid Pier")	Morocco	30884		29889	10/3/2008	Issued		Patent
Geopier Foundation Company Inc.	Pyramidal or Conical Shaped Tamper Heads and Method of Use for Making Rammed Aggregate Piers ("Pyramid Pier")	South Korea	10-2008-7010333	4/29/2008			In prosecution		Patent
Geopier Foundation Company Inc.	Pyramidal or Conical Shaped Tamper Heads and Method of Use for Making Rammed Aggregate Piers ("Pyramid Pier")	US	11/528,666	9/28/2006	7,488,339	2/10/2009	Issued	2/10/2017	Patent
Geopier Foundation Company Inc.	Shielded Tamper and Method of Use for Making Aggregate Columns ("Geopier 3" CIP)	US	13/412,194	3/5/2012			In prosecution		Patent
Geopier Foundation Company Inc.	Shielded Tamper and Method of Use for Making Aggregate Columns ("Geopier 3")	US	12/511,330	7/29/2009	8,128,319	3/6/2012	Issued	2/28/2030	Patent

Applicant	Title/Abstract	Country	Application/O. #/Serial #	File Date	Patent O. #/In Reg.	Grant Date	Status	Expiration Date	IP Type
Geopier Foundation Company Inc.	Shielded Tamper and Method of Use for Making Aggregate Columns ("Geopier 3")	Intl	PCT/US2009/52050	7/29/2009			In prosecution		Patent
Geopier Foundation Company Inc.	Shielded Tamper and Method of Use for Making Aggregate Columns ("Geopier 3")	Canada					In prosecution		Patent
Geopier Foundation Company Inc.	Shielded Tamper and Method of Use for Making Aggregate Columns ("Geopier 3")	Europe	09803523.1	7/29/2009			In prosecution		Patent
Geopier Foundation Company Inc.	Shielded Tamper and Method of Use for Making Aggregate Columns ("Geopier 3")	UAE	P106/11	7/29/2009			In prosecution		Patent
Geopier Foundation Company Inc.	Shielded Tamper and Method of Use for Making Aggregate Columns ("Geopier 3")	Brazil	P10916380-8	7/29/2009			In prosecution		Patent
Geopier Foundation Company Inc.	Short Aggregate Pier Techniques ("Improved Geopier-Testing")	Australia	29722/00	1/25/2000	ZL008036		Issued		Patent
Geopier Foundation Company Inc.	Short Aggregate Pier Techniques ("Improved Geopier-Testing")	China	00803602.0	1/25/2000	02.0	3/24/2004	Issued		Patent
Geopier Foundation Company Inc.	Short Aggregate Pier Techniques ("Improved Geopier-Testing")	EP	00900362.7	1/25/2000	EP115716	10/27/2010	Issued		Patent
Geopier Foundation Company Inc.	Short Aggregate Pier Techniques ("Improved Geopier-Testing")	Intl	PCT/US2000/01794	1/25/2000			Nat'l Phase entered		Patent
Geotechnical Reinforcement Company Inc.	Short Aggregate Pier Techniques ("Improved Geopier-Testing")	Mexico	1008008	1/25/2000	249,041	9/14/2007	Issued		Patent

Applicant	Title/Abstract	Country	Application No. Serial #	File Date	Patent No. Int. Reg.	Grant Date	Status	Expiration Date	IP Type
Geopier Foundation Company Inc.	Short Aggregate Pier Techniques ("Improved Geopier-Testing")	Rus. Fed.	2001124823	1/25/2000	2,232,848	7/20/2004	Issued		Patent
Geopier Foundation Company Inc.	Short Aggregate Pier Techniques ("Improved Geopier-Testing")	Vietnam	1-2001-00745	1/25/2000	4,422		Issued		Patent
Geopier Foundation Company Inc.	Short Aggregate Piers and Method and Apparatus for Producing the Same ("Original Geopier")	EP	92908717.9	3/20/1992	EP053389 0	12/11/1996	Issued		Patent
Geopier Foundation Company Inc.	Slotted Mandrel for Lateral Displacement Pier and Method of Use (an "Slotted Mandrel" Peterson/Wissmann)	US	11,8913,111	10/30/2007	8,079,780	12/20/2011	Issued	8/4/2026	Patent
Geopier Foundation Company Inc.	Slotted Mandrel for Lateral Displacement Pier and Method of Use (an "Slotted Mandrel" Peterson/Wissmann)	Australia	2006251607	11/6/2007			In prosecution		Patent
Geopier Foundation Company Inc.	Slotted Mandrel for Lateral Displacement Pier and Method of Use (an "Slotted Mandrel" Peterson/Wissmann)	Canada	2,608,209	5/18/2006			In prosecution		Patent
Geopier Foundation Company Inc.	Slotted Mandrel for Lateral Displacement Pier and Method of Use (an "Slotted Mandrel" Peterson/Wissmann)	Colombia	07-122437	11/20/2007			In prosecution		Patent

Applicant	Title/ Name	Country	Application O. Serial #	File Date	Patent O. Int Reg #	Grant Date	Status	Expiration Date	IP Type
Geopier Foundation Company Inc.	Slotted Mandrel for Lateral Displacement Pier and Method of Use (an "Slotted Mandrel" Peterson/Wissmann)	EP	EP06760254	12/19/2007			In prosecution		Patent
Geopier Foundation Company Inc.	Slotted Mandrel for Lateral Displacement Pier and Method of Use (an "Slotted Mandrel" Peterson/Wissmann)	Mexico	MX/a/2007/014204	11/13/2007			In prosecution		Patent
Geopier Foundation Company Inc.	Slotted Mandrel for Lateral Displacement Pier and Method of Use (an "Slotted Mandrel" Peterson/Wissmann)	Morocco	30486	11/18/2007	29,551	6/3/2008	Issued		Patent
Geopier Foundation Company Inc.	Slotted Mandrel for Lateral Displacement Pier and Method of Use (an "Slotted Mandrel" Peterson/Wissmann)	Philippines	1-2007-502585	11/19/2007			In prosecution		Patent
Geopier Foundation Company Inc.	Slotted Mandrel for Lateral Displacement Pier and Method of Use (an "Slotted Mandrel" Peterson/Wissmann)	South Korea	KR 10-2007-7026558	11/15/2007	0979929	8/30/2010	Issued		Patent
Geopier Foundation Company Inc.	Slotted Mandrel for Lateral Displacement Pier and Method of Use (an "Slotted Mandrel" Peterson/Wissmann)	HK	08103066.5	3/17/2008			In prosecution		Patent

Applicant	Title/ Name	Country	Application O. Serial #	File Date	Patent O. Int'l Reg. #	Grant Date	Status	Expiration Date	IP Type
Geopier Foundation Company Inc.	Soil Improvement Apparatuses with Extensible Shells and Related Methods ("Shell Piers")	US	12/880,804	9/23/2010			In prosecution		Patent
Geopier Foundation Company Inc.	Soil Reinforcement Method and Apparatus ("Preload Pier Pillow Pile")	US	09/490,670	1/24/2000	6,354,768	3/12/2002	Issued	1/24/2020	Patent
Geotechnical Reinforcement Company Inc.	Soil Reinforcement Method and Apparatus ("Preload Pier Pillow Pile")	Int'l	PCT/US2001/01977	1/23/2001			Nat'l Phase entered		Patent
NORTH AMERICAN GREEN									
Tensor Corporation, LLC	Erosion Control Ballast and Soil Confinement Mat	US	12/461,665	8/18/2009			In prosecution	8/18/2029	Patent
Tensor Corporation, LLC	Erosion Control Ballast and Soil Confinement Mat	EU	10251454 4-2315	8/18/2009			In prosecution		Patent
Tensor Corporation, LLC	Erosion Control Ballast and Soil Confinement Mat	Canada	2,733,304	8/17/2010			In prosecution	8/18/2029	Patent
North American Green Inc.	Erosion Control Blanket	US	29/102,319	3/22/1999	D456,674	5/7/2002	Issued	5/7/2016	Patent
North American Green Inc.	Erosion Control Blanket	US	29/142,973	6/5/2001	D466,378	12/9/2002	Issued	12/3/2016	Patent
North American Green Inc.	Erosion Control Blanket	US	29/142,974	6/5/2001	D456,224	4/30/2002	Issued	4/30/2016	Patent
North American Green Inc.	Fastener Insertion Device	US	10/620,400	7/25/2003	6,926,386	8/9/2005	Issued	7/15/2023	Patent
North American Green Inc.	Reinforced Composite Matting ("VMAX")	US	08/868378	6/3/1997	5849645	12/15/1998	Issued	6/3/2017	Patent
North American Green Inc.	Reinforced Composite Matting ("VMAX")	Australia	87907/98	10/2/1998	760,284	5/8/2003	Issued		Patent
North American Green Inc.	Reinforced Composite Matting ("VMAX")	Brazil	P19804323.4	10/29/1998	P19804323 4		11/8/2005	Issued	Patent

Applicant	Title/Article	Country	Application No. Serial #	File Date	Patent No. Pub. No.	Grant Date	Status	Expiration Date	IP Type
North American Green Inc.	Reinforced Composite Matting ("VMAX")	Canada	3247740	9/22/1998	2,247,740	11/23/2005	Issued		Patent
North American Green Inc.	Reinforced Composite Matting ("VMAX")	Japan	334840/97	11/20/1997	P3810198	6/2/2006	Issued		Patent
North American Green Inc.	Reinforced Composite Matting ("VMAX")	Mexico	988201	10/5/1998	219425	3/18/2004	Issued	10/5/2018	Patent
TENSAR									
Tensar Corporation, LLC	Advanced Integrally-Formed Load-Support Systems	US	08/124,355	7/29/1998	6066407	5/9/2000	Granted	7/29/2018	Patent
Tensar Corporation, LLC	Automatic Grid Layout System	US	08/726,197	10/4/1996	5816750	10/6/1998	Granted	10/4/2016	Patent
Tensar International Corporation	Automatic Grid Layout System	S. Africa	97/8096	9/9/1997	97/8096	5/27/1998	Granted	9/9/2017	Patent
Tensar Corporation, LLC	Bonded Composite Knitted Structural Textiles	US	08/696,604	8/14/1996	5795835	8/18/1998	Granted	8/28/2015	Patent
Tensar Corporation, LLC	Bonded Composite Knitted Structural Textiles	Thailand	9601002830	8/22/1996	18950	9/1/2005	Issued	8/22/2016	Patent
Tensar Corporation, LLC	Bonded Composite Knitted Structural Textiles	UK	9804034.8	8/21/1996	2319044	6/30/1999	Issued	8/21/2016	Patent
Tensar Corporation, LLC	Bonded Composite Open Mesh Structural Textiles	US	08/643,182	5/9/1996	6020275	2/1/2000	Issued	5/12/2015	Patent
Tensar Corporation, LLC	Bonded Composite Open Mesh Structural Textiles	US	08/921,669	9/2/1997	5965467	10/12/1999	Issued	5/12/2015	Patent
Tensar Corporation, LLC	Bonded Composite Open Mesh Structural Textiles	US	08/921,667	9/2/1997	6096479	5/2/2000	Issued	5/12/2015	Patent
Tensar Corporation, LLC	Bonded Composite Open Mesh Structural Textiles	Mexico	9708700	5/9/1996	204887	10/23/2001	Granted	5/9/2016	Patent
Tensar Corporation, LLC	Bonded Composite Open Mesh Structural Textiles	Thailand	9601001463	5/9/1996	27341	1/26/2010	Granted	5/9/2016	Patent
Tensar Corporation, LLC	Bonded Composite Open Mesh Structural Textiles	Thailand	0801003553	5/9/1996	27341	3/16/2010	Issued	5/9/2016	Patent

Applicant	Title/ Name	Country	Application Or. Serial #	File Date	Patent Or. Int. Reg. #	Grant Date	Status	Expiration Date	IP Type
Tensar International Corporation	Combined Strut and Connector Retaining Wall System and Method Therefor ("Sierra")	US	12/923,934	10/14/2010			In prosecution	10/14/2030	Patent
Tensar Corporation, LLC	Composite Retaining Wall	Canada	2244984	1/6/1998	2244984	2/27/2007	Granted	1/6/2018	Patent
Tensar Corporation, LLC	Concrete Geomattress	US	08/455,684	5/31/1995	5632531	5/27/1997	Granted	5/31/2015	Patent
Tensar International Corporation	Cross-linked Biofiber Products and Processes for Their Manufacture (Jointly Owned with USDA (Holt, Lee (assigned to Leggett & Platt) and Wedergaerther) ("Hydromulch")	US	12/316,525	12/12/2008	7,788,847	9/7/2010	Issued	12/12/2028	Patent
Tensar International Corporation	Entangled Cotton Byproducts and Biofiber Hydraulic Mulch Erosion Control Products, and the Process for Their Manufacture	US	12/218,979	7/17/2008	7,980,394	4/8/2011	Issued	7/17/2028	Patent
Tensar International Corporation	Free-Wheeling-Resistant Rolls for Mining Roof Support and the Combination of a Mining Machine and Such Rolls	US	61/552,874	10/28/2011			In prosecution	10/28/2012	Patent
Tensar Corporation, LLC	Geocell With Facing Panel	US	07/872,113	4/23/1992	5,320,455	6/14/1994	Issued		Patent
Tensar Corporation, LLC	Grid Composite for Backfill Barriers and Waste Applications	US	07/856,481	3/23/1992	5,277,520	1/11/1994	Granted	12/6/2011	Patent

Applicant	Title/Abstract	Country	Application O. Serial #	File Date	Patent O. Int'l Reg. #	Grant Date	Status	Expiration Date	IP Type
Tensar Corporation, LLC	Grid Composite for Longwall Shield Recovery in Underground Coal and Trona Mines	US	07/803,444	12/6/1991	5199825	4/5/1993	Granted	12/6/2011	Patent
Tensar Corporation, LLC	Grid Composite for Longwall Shield Recovery in Underground Coal and Trona Mines	Australia	32318/93	12/2/1992	661094	10/31/1995	Granted	11/2/2012	Patent
Tensar Corporation	Integral Polyethylene Terephthalate Grids, The Method of Manufacture, and Uses Thereof ("Crystalline Polyester (PET) Geogrid")	EU	08225155.9	2/5/2008			In prosecution		Patent
Tensar International Corporation	Integral Polyethylene Terephthalate Grids, The Method of Manufacture, and Uses Thereof ("Crystalline Polyester (PET) Geogrid")	Canada	2,677,473	2/5/2008			In prosecution	2/5/2028	Patent
Tensar Holdings Corporation	Integral Polyethylene Terephthalate Grids, The Method of Manufacture, and Uses Thereof ("Crystalline Polyester (PET) Geogrid")	Mexico	MX/a/2009/008335	8/4/2009			In prosecution	2/5/2028	Patent
Tensar Corporation, LLC	Integral Polyethylene Terephthalate Grids, The Method of Manufacture, and Uses Thereof ("Crystalline Polyester (PET) Geogrid")	US	12/449,379	5/3/2010			In prosecution	2/5/2028	Patent
Tensar Corporation, LLC	Interconnected Block System	US	08/730,600	10/15/1996	5823709	10/30/1998	Granted	7/9/2016	Patent
Tensar Corporation, LLC	Interconnected Block System	US	08/763,948	12/11/1996	5911539	6/15/1999	Granted	7/9/2016	Patent

Applicant	Title/Abstract	Country	Application/O. Serial #	File Date	Patent O. Title Reg. #	Grant Date	Status	Expiration Date	IP Type
Tensar International Corporation	Knitted Geotextile, and Geotextile Tube Constructed Thereof	US	13/124,489	8/20/2011			In prosecution	10/16/2029	Patent
Tensar Corporation, LLC	Light Weight Oriented Net Assembly for Oil Capture and Containment	US	61/344,487	8/5/2010			In prosecution	8/5/2011	Patent
Tensar Corporation, LLC	Light Weight Oriented Net Assembly for Oil Capture and Containment	US	13/204,130	8/5/2011			In prosecution	8/5/2031	Patent
Tensar Corporation, LLC	Lightweight Polypropylene Nets Manufactured with a Beta Nucleation Additive, the Method of Manufacture and Uses Thereof	US	13/108,334	5/16/2011			In prosecution	6/6/2024	Patent
Tensar Corporation, LLC	Manire Wall	US	08/384,938	2/7/1995	5580191	12/3/1996	Granted	2/7/2015	Patent
Tensar Corporation, LLC	Mine Stopping (Jointly owned with Sandvik Rock Tools, Inc.)	US	08/834,389	4/16/1997	5934990	8/10/1999	Granted	4/16/2017	Patent
Tensar Corporation, LLC	Modular Block Retaining Wall System	US	08/591,319	1/25/1996	5618835	4/15/1997	Granted	1/25/2016	Patent
Tensar Corporation, LLC	Modular Block Retaining Wall System	US	08/591,266	1/25/1996	5673530	10/7/1997	Granted	1/25/2016	Patent
Tensar Corporation, LLC	Modular Block Retaining Wall System	US	08/716,626	8/18/1996	5316749	10/6/1998	Granted	9/19/2016	Patent
Tensar Corporation, LLC	Modular Block Retaining Wall System and Method of Constructing Same ("MESA")	US	08/254,710	6/6/1994	5540525	7/30/1996	Granted	6/6/2014	Patent
Tensar Corporation, LLC	Modular Block Retaining Wall System and Method of Constructing Same ("MESA")	US	08/370,324	1/10/1995	5595460	1/21/1997	Granted	6/6/2014	Patent

Applicant	Title/Abstract	Country	Application No. Serial #	File Date	Patent Of. Int. Reg.	Grant Date	Status	Expiration Date	IP Type
Tensar International Corporation	Modular Block Retaining Wall System and Method of Constructing Same ("MESA")	Argentina	332297	6/5/1995	252267	7/27/1998	Granted	7/27/2013	Patent
Tensar Corporation, LLC	Modular Block Retaining Wall System and Method of Constructing Same ("MESA")	Australia	26417/95	5/22/1995	694779	11/12/1998	Granted	5/22/2015	Patent
Tensar Corporation, LLC	Modular Block Retaining Wall System and Method of Constructing Same ("MESA")	Brazil	9507928-9	5/22/1995	9507928-9	4/16/2002	Granted	5/22/2015	Patent
Tensar Corporation, LLC	Modular Block Retaining Wall System and Method of Constructing Same ("MESA")	Canada	2,189,538	5/22/1995	2,189,538	8/38/2001	Granted	5/22/2015	Patent
Tensar International Corporation	Modular Block Retaining Wall System and Method of Constructing Same ("MESA")	Chile	1995-811	6/6/1995	46.092	12/9/2009	Granted	12/9/2024	Patent
Tensar Corporation, LLC	Modular Block Retaining Wall System and Method of Constructing Same ("MESA")	China	ZL95193452.X	5/22/1995	52	10/9/2002	Granted	5/22/2015	Patent
Tensar International Corporation	Modular Block Retaining Wall System and Method of Constructing Same ("MESA")	Ecuador	SP95-1458	6/17/1997	PI-97-1148	6/17/1997	Granted	6/6/2015	Patent
Tensar Corporation, LLC	Modular Block Retaining Wall System and Method of Constructing Same ("MESA")	European	95921306.7	5/22/1995	EPO76422	10/2/2002	Granted	5/22/2015	Patent
Tensar International Corporation	Modular Block Retaining Wall System and Method of Constructing Same ("MESA")	Indonesia	P951025	6/5/1995	ID000802	5/30/2002	Granted	6/5/2015	Patent
Tensar Corporation, LLC	Modular Block Retaining Wall System and Method of Constructing Same ("MESA")	Japan	500958/96	5/22/1995	2974783	9/3/1999	Granted	5/22/2015	Patent

Applicant	Title/Abstract	Country	Application/O. Serial #	File Date	Patent O. Int. Reg.	Grant Date	Status	Expiration Date	IP Type
Tensar Corporation, LLC	Modular Block Retaining Wall System and Method of Constructing Same ("MESA")	S. Korea	96-706647	5/22/1995	257227	2/29/2000	Granted	5/21/2015	Patent
Tensar International Corporation	Modular Block Retaining Wall System and Method of Constructing Same ("MESA")	Mexico	9606147	5/22/1995	192640	7/13/1999	Granted	5/22/2015	Patent
Tensar Corporation, LLC	Modular Block Retaining Wall System and Method of Constructing Same ("MESA")	N. Zealand	287641	5/22/1995	287641	11/13/1998	Granted	5/22/2015	Patent
Tensar International Corporation	Modular Block Retaining Wall System and Method of Constructing Same ("MESA")	Peru	270440	6/5/1995	000670	12/10/1997	Granted	6/5/2015	Patent
Tensar International Corporation	Modular Block Retaining Wall System and Method of Constructing Same ("MESA")	Philippines	50626	5/31/1995	11995506 26	8/30/2002	Granted	8/30/2019	Patent
Tensar International Corporation	Modular Block Retaining Wall System and Method of Constructing Same ("MESA")	Singapore	9612273.4	5/22/1995	37800	5/25/1999	Granted	5/22/2015	Patent
The Tensar Corporation	Modular Block Retaining Wall System and Method of Constructing Same ("MESA")	India	631CAL95	6/1/1995	183606	1/6/1995	Granted	6/1/2014	Patent
The Tensar Corporation	Modular Block Retaining Wall System and Method of Constructing Same ("MESA")	UK	95921306.7	5/22/1995	0764229	10/2/2002	Granted	5/22/2015	Patent
Tensar Corporation, LLC	Modular Block Retaining Wall System and Method of Constructing Same ("MESA")	Intl	PCT/US95/06350	5/22/1995	WO95/33 896		Nat'l Phase entered		Patent
Tensar Corporation, LLC	Modular Retaining Wall Block System Including Wall Blocks Having Replaceable Dual Purpose Facing Panels and Removable Spacing Tabs	US	08/905,741	8/4/1997	5851088	12/22/1998	Granted	8/4/2017	Patent

Applicant	Title/Abstract	Country	Application No. Serial #	File Date	Patent No. Pub. No.	Grant Date	Status	Expiration Date	IP Type
Tensar Corporation, LLC	Modular Wall Block Retaining Wall Reinforced by Confinement Cells for Cut Wall Applications	US	08/883,078	6/26/1997	5934838	8/10/1999	Granted	6/26/2017	Patent
Tensar Corporation, LLC	Modular Wall Block System and Grid Connection Device for Use Therewith	US	08/204,941	3/2/1994	5522682	6/4/1996	Granted	3/2/2014	Patent
Tensar Holdings Corporation	Non-Woven Needle-Punched Filter Fabric	US	08/851,271	5/5/1997	5,877,096	3/2/1999	Issued		Patent
Tensar Corporation, LLC	Oil Spill Interceptor Panel and Assembly	US	61/344,196	6/8/2010			In prosecution		Patent
Tensar Corporation, LLC	Panel Framing System	US	08/430,799	4/26/1995	5593706	1/14/1997	Granted	6/2/2014	Patent
Tensar International Corporation	Pavement Life Extension Product and Method ("Endurablend")	US	12/337,889	12/18/2008	7,714,858	5/11/2010	Granted	12/18/2028	Patent
Tensar International Corporation	Pavement Overlay Material and Method ("Endurablend 2")	Int'l	PCT/US2011/023461	2/2/2011			In prosecution		Patent
Tensar International Corporation	Pavement Overlay Material and Method ("Endurablend")	US	13/019,535	2/2/2011			In prosecution		Patent
Tensar Corporation, LLC	Plantable Wall Block Assembly and Retaining Wall Formed Therefrom	US	09/572,311	5/18/2000	6287054	9/11/2001	Granted	5/18/2020	Patent
Tensar Corporation, LLC	Plastic Net Structures and the Plastic Net Structures Formed Thereby	US	08/348,685	12/3/1994	5753337	5/19/1998	Granted	5/19/2015	Patent
Tensar Corporation, LLC	Polypropylene Grids Manufactured with a Beta Nucleation Additive, the Method of Manufacture and Uses Thereof	US	12/929,048	12/23/2010			In prosecution	5/18/2025	Patent

Applicant	Title/ Invention	Country	Application Or. Serial #	File Date	Patent Or. Int. Reg. #	Grant Date	Status	Expiration Date	IP Type
Tensar Corporation, LLC	Polypropylene Grids Manufactured with a Beta Nucleation Additive, the Method of Manufacture and Uses Thereof	US	13/169,317	8/27/2011			In prosecution	5/18/2025	Patent
Tensar Corporation, LLC	Pre-Cast Wall Panel and Grid Connection Device	US	08/389,338	2/14/1995	5568998	10/29/1996	Issued	2/14/2015	Patent
Tensar Corporation, LLC	Retaining Wall Block System	US	08/416,074	4/3/1995	5568999	10/29/1996	Granted	4/3/2015	Patent
Tensar Corporation, LLC	Retaining Wall Block With Side Openings	US	29/081,401	12/31/1997	D416,527	11/16/1999	Granted	11/16/2013	Patent
Tensar Corporation, LLC	Retaining Wall Block With Side Openings	US	29/105,634	5/27/1999	D428,499	7/18/2000	Granted	7/18/2014	Patent
Tensar Corporation, LLC	Retaining Wall Block With Side Openings	US	29/122,436	4/27/2000	D448,492	9/25/2001	Granted	9/25/2015	Patent
Tensar Corporation, LLC	Retaining Wall System and Method of Making Retaining Wall (Sierrascape)	US	10/043,159	1/14/2002	6595726	7/23/2003	Granted	1/14/2022	Patent
Tensar International Corporation	Wire Facing Unit for Retaining Walls With Strut Attachment Locator	US	12/461,923	8/27/2009			In prosecution	8/27/2029	Patent

TRADEMARKS

Applicant	Title / Name	Country	Application No. Serial #	File Date	Patent Of. No. Reg.	Grant Date	Status	Expiration Date	IP Type
GEOPIER									
Geopier Foundation Company Inc.	ARMORPACT	US	85/249,091	2/23/2011			Pending		Service Mark
Geopier Foundation Company Inc.	DENSIPACT	US	77/781,639	7/25/2009	3,948,498	4/19/2011	Registered		Service Mark
Geopier Foundation Company Inc.	GEOPIER	US	77/607,568	11/5/2008	3,646,509	6/30/2009	Registered		Service Mark
Geopier Foundation Company Inc.	GEOPIER	Indonesia	IC 37-100/2009-001790	1/20/2009	IDM00030 (266)	7/31/2009	Issued	7/31/2019	Service Mark
Geopier Foundation Company Inc.	GEOPIER	Indonesia	IC 42-100/2009-001791	1/20/2009	IDM00028 (476)	11/19/2010	Registered	1/20/2019	Service Mark
Geopier Foundation Company Inc.	GEOPIER (logo design)	US	77/607,531	11/5/2008	3,688,489	9/29/2009	Registered		Service Mark
Geopier Foundation Company Inc.	GFC (logo design)	US	77/607,576	11/5/2008	3,642,756	6/23/2009	Registered		Service Mark
Geopier Foundation Company Inc.	HALF MOONS (Logo Design)	US	85/102,078	8/6/2010	3,943,769	4/12/2011	Registered		Service Mark
Geopier Foundation Company Inc.	HALF MOONS IMPACT (Logo Design)	US	85/102,035	8/6/2010	3,943,768	4/12/2011	Registered		Service Mark
Geopier Foundation Company Inc.	IMPACT	US	77/607,562	11/5/2008	3,642,754	6/23/2009	Registered		Service Mark
Geopier Foundation Company Inc.	IMPACT SYSTEM	U.A.E.	IC 37-123,364	12/15/2008	353821	9/28/2011	Registered	12/15/2018	Service Mark
Geopier Foundation Company Inc.	IMPACT SYSTEM	U.A.E.	IC 42-123,365	12/15/2008	353822	9/28/2011	Registered	12/15/2018	Service Mark
Geopier Foundation Company Inc.	INTERMEDIATE FOUNDATION	US	78/890,066	5/23/2006	3,270,605	7/24/2007	Registered		Service Mark
Geopier Foundation Company Inc.	INTERMEDIATE FOUNDATION	Indonesia	IC 37-100/2009-001788	1/20/2009	IDM00030 (266)	7/31/2009	Issued	7/31/2019	Service Mark
Geopier Foundation Company Inc.	INTERMEDIATE FOUNDATION	Indonesia	IC 42-100/2009-001789	1/20/2009	IDM00028 (475)	11/19/2010	Registered	1/20/2019	Service Mark

Applicant	Title/Name	Country	Application No. Serial #	File Date	Patent Of. Int. Reg.	Grant Date	Status	Expiration Date	IP Type
Geopier Foundation Company Inc.	RAMMED AGGREGATE PIER	US	75/653,362 (Supplemental Register)	3/4/1999	2,548,544	3/12/2002	Registered	3/12/2012	Service Mark
Geopier Foundation Company Inc.	RAMMED AGGREGATE PIER	Indonesia	100.2009.003784	1/20/2009	2864	12/2/2010	Registered	1/20/2019	Service Mark
Geopier Foundation Company Inc.	RAMMED AGGREGATE PIER	U.A.E.	IC 37-123,368	12/15/2008	154358	9/29/2011	Registered	12/15/2018	Service Mark
Geopier Foundation Company Inc.	RAMMED AGGREGATE PIER	U.A.E.	IC 42-123,369	12/15/2008	128938	1/20/2011	Registered	12/15/2018	Service Mark
Geopier Foundation Company Inc.	RAMMED COMPACTION	US	77/845,807	2/26/2010	3,939,266	3/29/2011	Registered		Service Mark
Geopier Foundation Company Inc.	ARMORPACT	Canada	1,540,539	8/22/2011			Pending		Trademark
Geopier Foundation Company Inc.	ARMORPACT	Madrid	75/248,091	2/23/2011	1,092,643	8/18/2011	Pending	8/18/2021	Trademark
Geopier Foundation Company Inc.	ARMORPACT	Mexico	1,221,068	10/19/2011			Pending		Trademark
Geopier Foundation Company Inc.	ARMORPACT	Russia	3011734466	10/20/2011			Pending		Trademark
Geopier Foundation Company Inc.	ARMORPACT	Lebanon			138703	10/25/2011	Registered	10/25/2026	Trademark
Geopier Foundation Company Inc.	DENSIPACT	Russia	2011734463	10/20/2011			Pending		Trademark
Geopier Foundation Company Inc.	DENSIPACT	Turkey	2011/84130	10/24/2011			Pending		Trademark
Geopier Foundation Company Inc.	GEO-INGENUITY	Europe	008701195	11/20/2009			Pending		Trademark
Geopier Foundation Company Inc.	GEO-INGENUITY	Canada	1,476,880	4/14/2010	TMA799,070	6/1/2011	Registered	6/1/2026	Trademark
Geopier Foundation Company Inc.	GEO-INGENUITY	US	77/864,929	11/4/2009	3,806,888	6/22/2010	Registered		Trademark

Applicant	Title/Name	Country	Application No. Serial #	File Date	Patent Of. No. Reg.	Grant Date	Status	Expiration Date	IP Type
Geopier Foundation Company Inc.	GEOPIER	US	75/507,565	6/23/1998	2281184	9/28/1999	Registered		Trademark
Geopier Foundation Company Inc.	GEOPIER	Canada	1,312,032	8/8/2006	52	8/10/2007	Registered		Trademark
Geopier Foundation Company Inc.	GEOPIER	Colombia	7,058,153	6/7/2007	348,149	12/24/2007	Registered		Trademark
Geopier Foundation Company Inc.	GEOPIER	Lebanon	7,881	11/4/2008	119,301	11/11/2008	Registered		Trademark
Geopier Foundation Company Inc.	GEOPIER	Canada	1,312,032 (1) Extension of Wares for TMA693,852	11/6/2008	52	3/30/2010	Registered		Trademark
Geopier Foundation Company Inc.	GEOPIER	Colombia	08-129209	12/4/2008	380,854	6/24/2009	Registered		Trademark
Geopier Foundation Company Inc.	GEOPIER	Europe	297,644	9/30/1999	1,328,996	12/22/2000	Registered		Trademark
Geopier Foundation Company Inc.	GEOPIER	Mexico	1,119,708	9/14/2010			Pending		Trademark
Geopier Foundation Company Inc.	GEOPIER	Mexico	1,119,709	9/14/2010			Pending		Trademark
Geopier Foundation Company Inc.	GEOPIER	El Salvador	297,644	8/21/2008			Pending		Trademark
Geopier Foundation Company Inc.	GEOPIER	U.A.E.	IC 37- 123,362	12/15/2008	130964	4/2/2011	Registered	12/15/2018	Trademark
Geopier Foundation Company Inc.	GEOPIER	U.A.E.	IC 42- 123,363	12/15/2008	126223	12/6/2010	Registered	12/15/2018	Trademark
Geopier Foundation Company Inc.	GEOPIER	Australia	1,255,833	7/8/2008	1,255,833	3/19/2009	Registered		Trademark
Geopier Foundation Company Inc.	GEOPIER	Philippines	4-2011-012874	10/20/2011			Pending		Trademark
Geopier Foundation Company Inc.	GEOPIER	Ecuador	IEPI-UIO-PI-SD-2011-11701-RE	10/21/2011			Pending		Trademark

Applicant	Title / Name	Country	Application O. Serial #	File Date	Patent O. Int. Reg.	Grant Date	Status	Expiration Date	IP Type
Geopier Foundation Company Inc.	GEOPIER	Russia	3011736604	11/8/2011			Pending		Trademark
Geopier Foundation Company Inc.	GEOPIER	Turkey	2011/84127	10/24/2011			Pending		Trademark
Geopier Foundation Company Inc.	IMPACT	US	78,277,318	7/22/2003	3,016,356	13/15/2005	Registered		Trademark
Geopier Foundation Company Inc.	IMPACT	Canada	1411068	9/17/2008	TMA787,1 28	1/13/2011	Registered	1/13/2026	Trademark
Geopier Foundation Company Inc.	IMPACT	Colombia	10,118,662	9/24/2010	418,332	2/24/2011	Registered		Trademark
Geopier Foundation Company Inc.	IMPACT	Mexico	1,119,706	9/14/2010			Pending		Trademark
Geopier Foundation Company Inc.	IMPACT	Australia	1285834	7/8/2008	3255834	2/15/2010	Registered	8/7/2018	Trademark
Geopier Foundation Company Inc.	IMPACT	Colombia	10,118,649	9/24/2010	418,331	2/24/2011	Registered		Trademark
Geopier Foundation Company Inc.	IMPACT	Lebanon	8,051	11/17/2008	119,583	12/3/2008	Registered		Trademark
Geopier Foundation Company Inc.	IMPACT	El Salvador					Pending		Trademark
Geopier Foundation Company Inc.	IMPACT	Mexico	1,119,707	9/14/2010			Pending		Trademark
Geopier Foundation Company Inc.	IMPACT	Russia	2011734465	10/20/2011			Pending		Trademark
Geopier Foundation Company Inc.	IMPACT	Turkey	2011/84128	10/24/2011			Pending		Trademark
Geopier Foundation Company Inc.	INTERMEDIATE FOUNDATION	US	77/611,059	11/10/2008	3,604,750	4/7/2009	Registered	11/10/2018	Trademark
Geopier Foundation Company Inc.	INTERMEDIATE FOUNDATION	Canada	1,411,069	9/17/2008	TMA 753,704	11/23/2009	Registered	11/23/2024	Trademark
Geopier Foundation Company Inc.	INTERMEDIATE FOUNDATION	El Salvador		8/21/2008			Pending		Trademark

Applicant	Title / Name	Country	Application O. Serial #	File Date	Patent O. Int. Reg.	Grant Date	Status	Expiration Date	IP Type
Geopier Foundation Company Inc.	INTERMEDIATE FOUNDATION	Lebanon	7,763	11/4/2008	119,300	11/11/2008	Registered	11/11/2033	Trademark
Geopier Foundation Company Inc.	INTERMEDIATE FOUNDATION	U.A.E.	IC 37- 123,366	12/15/2008	126222	12/6/2010	Registered	12/15/2018	Trademark
Geopier Foundation Company Inc.	INTERMEDIATE FOUNDATION	U.A.E.	IC 42- 123,367	12/15/2008	126221	12/6/2010	Registered	12/15/2018	Trademark
Geopier Foundation Company Inc.	RAMMED AGGREGATE PIER	Lebanon	7,763	11/4/2008	119,296	11/11/2008	Registered		Trademark
Geopier Foundation Company Inc.	RAMMED AGGREGATE PIER	US	77/271,636	3/5/2007	3727030	12/22/2009	Registered		Trademark
Geopier Foundation Company Inc.	RAMMED AGGREGATE PIER	El Salvador		8/21/2008			Pending		Trademark
Geopier Foundation Company Inc.	RAMMED AGGREGATE PIER	Canada	1411067	8/17/2008	1MA785,647	12/21/2010	Registered	12/21/2025	Trademark
Geopier Foundation Company Inc.	RAMMED AGGREGATE PIER	Colombia	10,118,672	9/24/2010	418,321	2/23/2011	Registered		Trademark
Geopier Foundation Company Inc.	RAMMED AGGREGATE PIER	Colombia	10,118,641	9/24/2010	418,320	2/23/2011	Registered		Trademark
Geopier Foundation Company Inc.	RAMMED AGGREGATE PIER	Mexico	1,119,702	9/14/2010			Pending		Trademark
Geopier Foundation Company Inc.	RAMMED AGGREGATE PIER	Mexico	1,119,703	9/14/2010			Pending		Trademark
Geopier Foundation Company Inc.	RAMMED AGGREGATE PIER	Panama	IC 37- 10-29635	11/24/2010	195532	11/25/2011	Registered	11/25/2020	Trademark
Geopier Foundation Company Inc.	RAMMED AGGREGATE PIER	Panama	IC 42- 10-29636	11/24/2010	195533	11/25/2011	Registered	11/25/2020	Trademark
Geopier Foundation Company Inc.	RAMMED AGGREGATE PIER	Europe	9479395	10/27/2010			Pending		Trademark
Geopier Foundation Company Inc.	RAMMED SAND PIER	US	77/271,194 (Supplemental)	9/4/2007	3,494,248	8/16/2008	Registered		Trademark
Geopier Foundation Company Inc.	RAMPACT	US	77/159,535	4/18/2007	3,499,706	9/9/2008	Registered		Trademark

Applicant	Title/Name	Country	Application O. Serial #	File Date	Patent O. Int. Reg.	Grant Date	Status	Expiration Date	IP Type
Geopier Foundation Company Inc.	RAMPACT	Mexico	1,119,704	9/14/2010			Pending		Trademark
Geopier Foundation Company Inc.	RAMPACT	Mexico	1,119,705	9/14/2010			Pending		Trademark
Geopier Foundation Company Inc.	RAMPACT	Colombia	10,118,589	9/24/2010			Pending		Trademark
Geopier Foundation Company Inc.	RAMPACT	Colombia	10,118,617	9/24/2010			Pending		Trademark
Geopier Foundation Company Inc.	RAMPACT	Russia	2011734464	10/20/2011			Pending		Trademark
Geopier Foundation Company Inc.	RAMPACT	Turkey	2011/84129	10/24/2011			Pending		Trademark

NORTH AMERICAN GREEN

North American Green Inc.	'A' DESIGN (Blue)	US	75/664,548	3/22/1999	3072217	3/21/2006	Registered		Trademark
North American Green Inc.	'B' DESIGN (Red)	US	75/644,538	3/22/1999	3069451	3/14/2006	Registered		Trademark
North American Green Inc.	'C' DESIGN (Green)	US	75/644,547	3/22/1999	3223503	3/27/2007	Registered		Trademark
North American Green Inc.	'D' DESIGN (White)	US	75/644,938	3/22/1999	3218993	3/13/2007	Registered		Trademark
North American Green Inc.	'E' DESIGN (Yellow)	US	76/471,692	11/25/2002	2920149	1/18/2005	Registered		Trademark
North American Green Inc.	3 PHASE	US	74/469,614	12/14/1993	3924636	10/5/1995	Registered	10/3/2015	Trademark
North American Green Inc.	3 PHASE	Canada	754411	5/10/1994	476251	5/14/1997	Registered	5/14/2012	Trademark
North American Green Inc.	BIONET	US	74/439,889	9/24/1993	1879223	2/14/1995	Registered	1/14/2015	Trademark
North American Green Inc.	BIONET	Canada	758312	7/4/1994	449877	11/10/1995	Registered	11/10/2010	Trademark

Applicant	Title / Name	Country	Application Or Serial #	File Date	Patent Or Int'l Reg.	Grant Date	Status	Expiration Date	IP Type
North American Green Inc.	BIO-SC	US	77/694,564	3/19/2009	3897729	12/28/2010	Registered		Trademark
North American Green Inc.	BIO-STAKE	US	75/231,600	1/27/1997	2241076	4/20/1999	Registered	4/20/2009	Trademark
North American Green Inc.	BUNKERGUARD	US	78/366,886	9/29/2003	2963310	6/7/2005	Registered	6/7/2015	Trademark
North American Green Inc.	C-350	US	74/469635	12/14/1993	1932171	10/31/1995	Registered	10/31/2015	Trademark
North American Green Inc.	C125	US	76/196,651	1/19/2001	2515078	12/4/2001	Registered		Trademark
North American Green Inc.	C350	Mexico	202099	6/14/1994	482532	12/14/1994	Registered	6/14/2014	Trademark
North American Green Inc.	CELL-O-SEED	US	74/163,291	5/3/1991	3586625	5/12/1992	Registered	5/12/2012	Trademark
North American Green Inc.	CELL-O-SEED	Canada	892747	10/31/1991	419759	11/19/1993	Registered	11/19/2008	Trademark
North American Green Inc.	DDT SYSTEM	US	75/622,277	1/19/1999	2408356	11/28/2000	Registered		Trademark
North American Green Inc.	ECMDS	US	75/442,767	3/2/1998	2284067	10/5/1999	Registered	10/5/2009	Trademark
North American Green Inc.	ECO-STAKE	US	75/275,482	4/16/1997	2196645	10/13/1998	Registered	10/31/2008	Trademark
North American Green Inc.	ERONET	US	85/500,689	12/21/2011			Pending		Trademark
North American Green Inc.	EXTREME SLOPE MATRIX	US	77/556,165	8/26/2008	3886820	12/7/2010	Registered		Trademark
North American Green Inc.	HYDRACM	US	77/555,813	8/26/2008			Pending		Trademark
North American Green Inc.	HYDRACX	US	85/500,700	12/21/2011			Pending		Trademark
North American Green Inc.	HYDRACK2	US	77/161,934	4/20/2007	3,651,723	7/7/2009	Registered		Trademark

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North American Green Inc.	HYDRACK2	Mexico			1098194	5/7/2009	Registered		Trademark
North American Green Inc.	HYDRAGS	US	85/500,759	12/21/2011			Pending		Trademark
North American Green Inc.	HYDRAGT	US	85/500,748	12/21/2011			Pending		Trademark
North American Green Inc.	HYDRAMATRIX	US	77/161,927	4/20/2007	3,740,373	1/19/2010	Registered		Trademark
North American Green Inc.	HYDRAMATRIX	Mexico			1097393	4/24/2009	Registered		Trademark
North American Green Inc.	HYDRAMATRIX	Europe			8727794	6/1/2010	Registered		Trademark
North American Green Inc.	NORTH AMERICAN GREEN	US	73/562,759	10/11/1985	1408515	9/9/1986	Registered	9/9/2016	Trademark
North American Green Inc.	NORTH AMERICAN GREEN	Canada	587882	7/15/1987	342875	7/15/1988	Registered		Trademark
North American Green Inc.	NORTH AMERICAN GREEN	Malaysia	96/00981	1/26/1996	96000981	8/24/2007	Registered	1/26/2013	Trademark
North American Green Inc.	NORTH AMERICAN GREEN LOGO	US	73/562,910	10/11/1985	1414239	10/21/1985	Registered	10/21/2006	Trademark
North American Green Inc.	NORTH AMERICAN GREEN LOGO	Argentina	2291954	6/15/2000	1851826	11/15/2001	Registered	11/15/2011	Trademark
North American Green Inc.	NORTH AMERICAN GREEN LOGO	Australia	590592	11/17/1992	4590,592	11/17/1992	Registered	11/17/2009	Trademark
North American Green Inc.	NORTH AMERICAN GREEN LOGO	Brazil	832905345	6/30/2000	5	8/8/2006	Registered		Trademark
North American Green Inc.	NORTH AMERICAN GREEN LOGO	Canada	587880	7/15/1987	350371	1/27/1989	Registered		Trademark
North American Green Inc.	NORTH AMERICAN GREEN LOGO	Chile	494326	7/24/2000	592947	3/22/2001	Registered	3/22/2011	Trademark
North American Green Inc.	NORTH AMERICAN GREEN LOGO	Japan	7-120197		4053385	9/5/1997	Registered	9/5/2007	Trademark

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North American Green Inc.	NORTH AMERICAN GREEN LOGO	Malaysia	96/00982	12/4/1995		9/1/2004	Registered	1/26/2013	Trademark
North American Green Inc.	NORTH AMERICAN GREEN LOGO	Mexico	202099	6/14/1994	671122	8/31/2000	Registered	6/23/2010	Trademark
North American Green Inc.	NORTH AMERICAN GREEN LOGO	N. Zealand	223013	11/18/1992	223013	11/18/1992	Registered	11/18/2013	Trademark
North American Green Inc.	NORTH AMERICAN GREEN LOGO	Venezuela	2000-012,998	7/25/2000			Pending		Trademark
North American Green Inc.	P300	US	76/195,990	1/19/2001	2496363	10/9/2001	Registered		Trademark
North American Green Inc.	P550	US	76/288,372	7/20/2001	2585138	6/25/2002	Registered		Trademark
North American Green Inc.	S150	US	76/196,822	1/19/2001	2500450	10/23/2001	Registered		Trademark
North American Green Inc.	S75	US	76/196,821	1/19/2001	2500449	10/23/2001	Registered		Trademark
North American Green Inc.	SC150	US	76/195,999	1/19/2001	2496362	10/9/2001	Registered		Trademark
North American Green Inc.	SC250	US	76/285,717	7/19/2001	2585130	6/25/2002	Registered		Trademark
North American Green Inc.	SEAM STITCH	US	75/655,175	3/8/1999	2413086	12/12/2000	Registered		Trademark
North American Green Inc.	SEDIMENTSTOP	US	78/198,960	12/31/2002	2863721	7/13/2004	Registered	7/13/2014	Trademark
North American Green Inc.	SEED PROTECTION MULCH MAT NORTH AMERICAN GREEN								
North American Green Inc.	GUARDIAN GETS YOU GROWING (Design)	US	78/404,338	4/19/2004	3110181	6/27/2006	Registered		Trademark
North American Green Inc.	SHOREMAX	US	77/754,445	6/8/2009	3791396	5/18/2010	Registered	5/18/2020	Trademark
North American Green Inc.	STEEP SLOPE MATRIX	US	77/556,129	8/26/2008	3901066	1/4/2011	Registered		Trademark

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North American Green Inc.	SURE LOCK	US	76/615,802	10/12/2004	3039479	1/10/2006	Registered		Trademark
North American Green Inc.	SURE LOCK	Canada	587881	7/15/1987	381607	3/8/1991	Registered		Trademark
North American Green Inc.	TMAX	US	85/500,673	11/21/2011			Pending		Trademark
North American Green Inc.	VMAX	US	85/500,716	11/21/2011			Pending		Trademark
North American Green Inc.	VMAX3	US	76/358,498	1/14/2002	2635120	10/15/2002	Registered		Trademark
North American Green Inc.	VMAX3	Brazil	823595862	7/20/2003			Pending		Trademark
North American Green Inc.	VMAX3	Europe	008727761	6/2/2010			Pending		Trademark
North American Green Inc.	VMAX3 Logo	US	76/215,261	2/26/2001	2786966	11/25/2003	Registered		Trademark
TENSAR									
Tensar Corporation, LLC	A0D3 (3 is superscripted)	US	75/976,308	9/15/1995	2110049	10/28/1997	Registered	10/28/2007	Trademark
Tensar Corporation, LLC	ARES	US	75/205,405	11/27/1996	2327032	3/7/2000	Registered	3/7/2020	Trademark
Tensar International Corporation	BX1500	US	85/526,128	1/26/2012			Pending		Trademark
Tensar International Corporation	DIMENSION	US	77/172,020	5/3/2007	3343702	11/27/2007	Registered	11/27/2017	Trademark
Tensar International Corporation	ENDURABLEND	US	77/788,153	7/23/2009	4,088,325 19940457	1/17/2012	Registered	1/17/2017	Trademark
The Tensar Corporation	GENESIS	HK		7/14/1992	8	7/30/1994	Registered	7/14/2013	Trademark
Tensar International Corporation	GEO SKIN	US	78/777,160	11/20/2005	3,320,825	10/15/2007	Registered		Trademark

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Tensar Corporation, LLC	GRAVEL SAVER	Canada	738506	10/7/1993	455754	3/22/1996	Registered		Trademark
Tensar Corporation, LLC	MEREX	India	510785	11/23/2002	1162888	1/16/2006	Registered	11/23/2012	Trademark
Tensar Corporation, LLC	MESA	US	74/559,049	8/9/1994	2022408	12/10/1996	Registered		Trademark
Tensar Corporation, LLC	MESA	US	75/703,230	5/11/1999	2385184	8/12/2000	Registered	9/12/2020	Trademark
Tensar Corporation, LLC	MESA	Argentina	2635756	2/8/1995	2086866	10/31/1995	Registered	5/17/2016	Trademark
Tensar Corporation, LLC	MESA	Argentina	2635755	2/8/1995	2086865	10/31/1995	Registered	5/17/2016	Trademark
Tensar Corporation, LLC	MESA	Argentina	1960475	2/8/1995	1582137	10/31/1995	Registered	10/31/2005	Trademark
Tensar Corporation, LLC	MESA	Brazil	818322934	2/9/1995	4	4/29/1997	Registered	4/29/2017	Trademark
Tensar Corporation, LLC	MESA	Brazil	818322942	2/9/1995	2	5/6/1997	Registered	5/6/2017	Trademark
Tensar Corporation, LLC	MESA	Canada	778810	2/7/1995	488568	1/29/1998	Registered	1/29/2013	Trademark
Tensar Corporation, LLC	MESA	Colombia	96024367	5/14/1996	191960	12/9/1996	Registered	12/8/2006	Trademark
Tensar Corporation, LLC	MESA	Colombia	96024368	5/14/1996	191961	12/9/1996	Registered	12/9/2006	Trademark
Tensar Corporation, LLC	MESA	Costa Rica	2001-6437	8/23/2001	141351	9/23/2003	Registered	9/23/2013	Trademark
Tensar Corporation, LLC	MESA	Costa Rica	2001-6438	8/23/2001	138314	4/10/2003	Registered	4/10/2013	Trademark
Tensar Corporation, LLC	MESA	Costa Rica	2001-6439	8/23/2001	138315	4/10/2003	Registered	4/10/2013	Trademark
Tensar Corporation, LLC	MESA	Costa Rica	2001-6436	8/23/2001	138313	4/10/2003	Registered	4/10/2013	Trademark

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Tensar Corporation, LLC	MESA	Mexico	289340	3/10/1997	552823	6/30/1997	Registered	3/10/2007	Trademark
Tensar Corporation, LLC	MESA	Mexico	289341	3/10/1997	552824	6/30/1997	Registered	3/10/2007	Trademark
Tensar Corporation, LLC	MESA	Mexico	289342	3/10/1997	552825	6/30/1997	Registered	3/10/2007	Trademark
Tensar Corporation, LLC	MESA	Panama	083488	10/14/1996	083488	10/14/1996	Registered	10/14/2016	Trademark
Tensar Corporation, LLC	MESA	Panama	083489	10/14/1996	083489	10/14/1996	Registered	10/14/2016	Trademark
Tensar Corporation, LLC	MESA	Panama	083487	10/14/1996	083487	10/14/1996	Registered	10/14/2016	Trademark
Tensar Corporation, LLC	MESA	Peru	261856	2/14/1995	004843	8/7/1995	Registered	8/7/2015	Trademark
Tensar Corporation, LLC	MESA	Peru	261857	2/14/1995	004844	8/7/1995	Registered	8/7/2015	Trademark
Tensar Corporation, LLC	MESA	Venezuela	1520	2/9/1995			Pending		Trademark
Tensar Corporation, LLC	MESA	Venezuela	1521	2/9/1995			Pending		Trademark
Tensar Corporation, LLC	MESA	Venezuela	1529	2/9/1995			Pending		Trademark
Tensar International Corporation	MESA	Chile	855.558	2/20/2009	866.965	1/9/2010	Registered	11/18/2019	Trademark
Tensar International Corporation	MESA	Chile	855.561	2/20/2009	877.661	5/6/2010	Registered	3/2/2020	Trademark
Tensar International Corporation	MULCH AND SEED INNOVATIONS	US	77,602,160	10/28/2008	3,634,635	6/9/2009	Registered		Trademark
Tensar Corporation, LLC	PRISM	Canada	735019	8/13/1993	451467	12/8/1995	Registered	12/8/2025	Trademark
Tensar Corporation, LLC	SIERRA	US	74,294,234	7/14/1992	3,820,338	2/8/1994	Registered	2/8/2014	Trademark

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Tensar Corporation, LLC	SIERRA	Canada	748858	3/4/1994	444345	6/23/1995	Registered	1/25/2025	Trademark
Tensar Corporation, LLC	SIERRASCAPE	US	76/234,047	4/2/2001	2767443	9/23/2003	Registered	9/23/2013	Trademark
Tensar Corporation, LLC	SIERRASCAPE	US	76/389,835	4/2/2002	3,011,723	11/1/2005	Registered	11/1/2015	Trademark
Tensar Corporation, LLC	SPECTRA	Canada	768156	11/23/1994	TMA459.7 39	6/21/1996	Registered	6/21/2026	Trademark
Tensar Corporation, LLC	SPECTRA	Mexico	219181	12/6/1994	485327	3/17/1995	Registered	12/6/2014	Trademark
Tensar Corporation, LLC	SPECTRA PAVEMENT SYSTEMS	US	74/534,686	6/7/1994	3927478	10/17/1995	Registered	10/17/2015	Trademark
Tensar Corporation, LLC	SPECTRA PAVEMENT SYSTEMS	Canada	769155	11/22/1994	448725	10/6/1995	Registered	10/6/2025	Trademark
Tensar Corporation, LLC	SPECTRA PAVEMENT SYSTEMS	Mexico	219180	12/6/1994	485326	3/17/1995	Registered	12/6/2014	Trademark
Tensar International Corporation	TENSARSLOPE	US	85/026,577	4/29/2010	4,064,152	11/29/2011	Issued	11/29/2021	Trademark
Tensar International Corporation	TENSARSOIL	US	85/026,585	4/29/2010	4,064,151	11/29/2011	Issued	11/29/2021	Trademark
Tensar International Corporation	THE COMPANY YOU CAN BUILD ON	US	77/172,035	5/3/2007	3394327	3/11/2008	Registered	3/11/2018	Trademark
Tensar International Corporation	TRIAX	US	77/112,396	3/21/2007	3,676,903	9/1/2009	Registered	9/1/2019	Trademark
Tensar International Corporation	TRIAX	Argentina	2.752.093	6/14/2007			Pending		Trademark
Tensar International Corporation	TRIAX	Argentina	2.752.095	6/14/2007			Pending		Trademark
Tensar International Corporation	TRIAX	Australia	1174510	5/4/2007	1174510	1/4/2008	Registered	5/4/2017	Trademark
Tensar International Corporation	TRIAX	Bahrain	55913	5/22/2007	55913	10/28/2010	Registered	5/22/2017	Trademark

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Tensar International Corporation	TRIAx	Brazil	900350490	6/13/2007	0 90035049	5/18/2010	Registered	5/18/2020	Trademark
Tensar International Corporation	TRIAx	Brazil	900350520	6/13/2007			Pending		Trademark
Tensar International Corporation	TRIAx	Brazil	900350555	6/13/2007			Pending		Trademark
Tensar International Corporation	TRIAx	Canada	1345034	4/26/2007	TMA 750,090	10/14/2009	Registered	10/14/2024	Trademark
Tensar International Corporation	TRIAx	Chile	777.164	6/13/2007	802.251	11/28/2007	Registered	11/28/2017	Trademark
Tensar International Corporation	TRIAx	China	T487030309	5/18/2007	6057211	1/21/2010	Registered	1/20/2020	Trademark
Tensar International Corporation	TRIAx	China	T487036009	5/18/2007	6057210	1/21/2010	Registered	1/20/2020	Trademark
Tensar International Corporation	TRIAx	China	T487036109	5/18/2007	6057209	3/7/2010	Registered	3/6/2020	Trademark
Tensar International Corporation	TRIAx	Colombia	7052430	5/25/2007	364732	11/26/2008	Registered	10/16/2018	Trademark
Tensar International Corporation	TRIAx	Costa Rica		8/17/2007			Pending		Trademark
Tensar International Corporation	TRIAx	Croatia		4/25/2007	22007075 3A	9/29/2008	Registered	4/25/2017	Trademark
Tensar International Corporation	TRIAx	Ecuador	184908	5/23/2007	426-08	12/4/2007	Registered	12/4/2017	Trademark
Tensar International Corporation	TRIAx	EU	5912696	5/16/2007	6 00591269	5/16/2010	Registered	5/16/2017	Trademark
Tensar International Corporation	TRIAx	HK	300859456	4/26/2007			Pending		Trademark
Tensar International Corporation	TRIAx	India	1511098	4/18/2007			Pending		Trademark
Tensar International Corporation	TRIAx	Indonesia	000.2007015614	5/21/2007	5305 1014000119	3/3/2009	Registered	8/22/2017	Trademark

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Tensar International Corporation	TRIAX	Iran	86052421	8/20/2007	150711	12/9/2007	Registered	8/20/2017	Trademark
Tensar International Corporation	TRIAX	Japan	2007-083713	7/27/2007	5234346	5/29/2009	Registered	5/29/2019	Trademark
Tensar International Corporation	TRIAX	Korea	2007-22603	4/26/2007	758746	8/26/2008	Registered	8/26/2018	Trademark
Tensar International Corporation	TRIAX	Kuwait	87384	7/14/2007	72791	1/7/2009	Registered	7/13/2017	Trademark
Tensar International Corporation	TRIAX	Malaysia	7006862	4/18/2007	07706862	2/4/2009	Registered	2/17/2017	Trademark
Tensar International Corporation	TRIAX	Mexico	860141	6/7/2007	3046886	6/26/2008	Registered	6/7/2017	Trademark
Tensar International Corporation	TRIAX	Montenegro	A0009283	8/20/2007			Pending		Trademark
Tensar International Corporation	TRIAX	New Zealand	762870	5/4/2007	762870	2/21/2007	Registered	2/21/2017	Trademark
Tensar International Corporation	TRIAX	Norway	200704513	4/17/2007	246299	6/10/2008	Registered	6/10/2018	Trademark
Tensar International Corporation	TRIAX	Oman	45500	6/16/2007	45500	2/9/2009	Registered		Trademark
Tensar International Corporation	TRIAX	Oman	45501	6/16/2007	45501	6/8/2009	Registered		Trademark
Tensar International Corporation	TRIAX	Oman	45502	6/16/2007	45502	6/8/2009	Registered		Trademark
Tensar International Corporation	TRIAX	Pakistan	237970	6/20/2007	237970	9/30/2011	Registered	6/20/2017	Trademark
Tensar International Corporation	TRIAX	Pakistan	237971	6/20/2007	237971	9/30/2011	Registered	6/20/2017	Trademark
Tensar International Corporation	TRIAX	Qatar	45264	6/20/2007	45264	6/30/2008	Registered	6/20/2017	Trademark
Tensar International Corporation	TRIAX	Russia	2007711620	4/20/2007	358348	8/25/2008	Registered	4/20/2017	Trademark

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Tensar International Corporation	TRIAx	Saudi Arabia	119057	6/30/2007	988/99	5/12/2008	Registered	3/13/2017	Trademark	
Tensar International Corporation	TRIAx	Saudi Arabia	119058	6/30/2007	988/100	5/12/2008	Registered	3/13/2017	Trademark	
Tensar International Corporation	TRIAx	Saudi Arabia	119059	6/30/2007	989/1	5/12/2008	Registered	3/13/2017	Trademark	
Tensar International Corporation	TRIAx	Serbia	207-1104	5/16/2007	55586	4/21/2008	Registered	5/16/2017	Trademark	
Tensar International Corporation	TRIAx	S. Africa	2007/07971	4/17/2007	2007/079	71	8/17/2010	Registered	4/17/2017	Trademark
Tensar International Corporation	TRIAx	Taiwan	96022327	5/14/2007	3308032	4/16/2008	Registered	4/15/2018	Trademark	
Tensar International Corporation	TRIAx	Turkey	2007/026266	5/15/2007	26266	5/2/2008	Registered	5/15/2017	Trademark	
Tensar International Corporation	TRIAx	UAE	98857	2/21/2007	101397	4/6/2010	Registered	8/15/2017	Trademark	
Tensar International Corporation	TRIAx	Jamica	053833	5/12/2009	53,833	4/27/2010	Registered	5/12/2019	Trademark	
Tensar International Corporation	TRIAx	Peru	393733	7/1/2009	00161271	2/12/2010	Registered	2/12/2020	Trademark	
Tensar International Corporation	TRIAx	Peru	393734	7/1/2009	00159038	12/4/2009	Registered	12/4/2019	Trademark	
Tensar International Corporation	TRIAx	Peru	393735	7/1/2009	58640	10/5/2009	Registered	10/5/2019	Trademark	
Tensar International Corporation	TRIAx	Bolivia	SM-2560	7/8/2009	123585-C	10/28/2010	Registered	10/28/2020	Trademark	
Tensar International Corporation	TRIAx	Bolivia	SM-2561	7/8/2009	123586-C	10/28/2010	Registered	10/28/2020	Trademark	
Tensar International Corporation	TRIAx	Bolivia	SM-2562	7/8/2009	123587-C	10/28/2010	Registered	10/28/2020	Trademark	
Tensar International Corporation	TRIAx	Trinidad & Tobago	77067	6/29/2009			Pending		Trademark	

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Tensar International Corporation	TRIAX	Panama	182640	7/14/2009	182640	3/4/2010	Registered	7/14/2019	Trademark
Tensar International Corporation	TRIAX	Panama	182642	7/14/2009	182642	7/14/2010	Registered	7/14/2019	Trademark
Tensar International Corporation	TRIAX	Panama	182638	7/14/2009	182638	3/4/2010	Registered	7/14/2010	Trademark
Tensar International Corporation	TRIAX	Dom. Rep.	2009-16977	7/14/2009	176601	9/30/2009	Registered	9/30/2019	Trademark
Tensar International Corporation	TRIAX	Dom. Rep.	2009-16978	7/14/2009	176603	9/30/2009	Registered	9/30/2019	Trademark
Tensar International Corporation	TRIAX	Dom. Rep.	2009-16979	7/14/2009	176655	9/30/2009	Registered	9/30/2019	Trademark
Tensar International Corporation	TRIAX	Honduras	23277-09	8/7/2009	115.191	3/2/2011	Registered	3/2/2021	Trademark
Tensar International Corporation	TRIAX	Honduras	23278-09	8/7/2009	115.217	3/3/2011	Registered	3/3/2021	Trademark
Tensar International Corporation	TRIAX	Honduras	23279-09	8/7/2009	16.313	3/3/2011	Registered	3/3/2021	Trademark
Tensar International Corporation	TRIAX	Venezuela	10784-09	7/7/2009			Pending		Trademark
Tensar International Corporation	TRIAX	Venezuela	10785-09	7/7/2009			Pending		Trademark
Tensar International Corporation	TRIAX	Venezuela	10783-09	7/7/2009			Pending		Trademark
Tensar International Corporation	TRIAX	Guatemala	M-005197-2009	8/10/2009	167.797	2/5/2010	Registered	2/4/2020	Trademark
Tensar International Corporation	TRIAX	Guatemala	M-005196-2009	8/10/2009	167.753	3/2/2010	Registered	2/2/2020	Trademark
Tensar International Corporation	TRIAX	Guatemala	M-005199-2009	8/10/2009	167.787	4/14/2010	Registered	2/3/2020	Trademark
Tensar International Corporation	TRIAX	Thailand	681502	12/31/2007	TM31.160	3/19/2010	Registered	11/10/2017	Trademark

Applicant	Trade Name	Country	Application O. Serial #	File Date	Patent O. Title #	Grant Date	Status	Expiration Date	IP Type
Tensar International Corporation	TRIAx	Armenia	2010897	6/22/2010	16579	2/15/2011	Registered	6/22/2020	Trademark
Tensar International Corporation	TRIAx	Azerbaijan	20108597	6/30/2010	2011 0554	7/4/2011	Registered	6/30/2020	Trademark
Tensar International Corporation	TRIAx	Kazakhstan	50931	6/17/2010	36334	9/26/2011	Registered	6/17/2020	Trademark
Tensar International Corporation	TRIAx	Tajikistan	10010528	6/17/2010			Pending		Trademark
Tensar International Corporation	TRIAx	Turkmenistan	2010.0204	6/17/2010			Pending		Trademark
Tensar International Corporation	TRIAx	Uzbekistan	MGU20101152	6/18/2010			Pending		Trademark
Tensar International Corporation	TRIAx	Libya	20612	7/1/2010			Pending		Trademark
Tensar International Corporation	TRIAx	Libya	20613	7/1/2010			Pending		Trademark
Tensar Corporation, LLC	TRITON	US	74/632,368	2/10/1995	2226410	2/23/1999	Registered	2/23/2019	Trademark