

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM314904

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	Patent, Trademark and Copyright Security Agreement		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
Koppers Inc.		08/15/2014	CORPORATION: PENNSYLVANIA
Koppers Holdings Inc.		08/15/2014	CORPORATION: PENNSYLVANIA
Koppers Delaware, Inc.		08/15/2014	CORPORATION: DELAWARE
Koppers Asia LLC		08/15/2014	LIMITED LIABILITY COMPANY: DELAWARE
Koppers Concrete Products, Inc.		08/15/2014	CORPORATION: DELAWARE
Concrete Partners, Inc.		08/15/2014	CORPORATION: DELAWARE
Koppers World-Wide Ventures Corporation		08/15/2014	CORPORATION: DELAWARE
Koppers Ventures LLC		08/15/2014	LIMITED LIABILITY COMPANY: DELAWARE
RECEIVING PARTY DATA			
Name:	Wells Fargo Bank, National Association		
Street Address:	150 East 42nd Street		
Internal Address:	40th Floor		
City:	New York		
State/Country:	NEW YORK		
Postal Code:	10017		
Entity Type:	Bank: UNITED STATES		
PROPERTY NUMBERS Total: 34			
Property Type	Number	Word Mark	
Registration Number:	3313879	KFOAM	
Registration Number:	3085821	KOPPERS	
Serial Number:	85673152	KOPPERS	
Registration Number:	1902735	KOPPERS	
Registration Number:	1919197	KOPPERS	
Registration Number:	1940412	KOPPERS	
Registration Number:	3156761	KOPPERS	
Registration Number:	1241176	KOPPERS	
TRADEMARK			

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Property Type	Number	Word Mark
Registration Number:	2486239	ONYX
Registration Number:	3700758	ADVANCE GUARD
Serial Number:	86120361	BLUE CONTROL
Registration Number:	3046681	CARBO-NT
Registration Number:	4478490	CLAW
Serial Number:	85453891	CLAW CLIMBING LUBRICANT ADDITIVE FOR WOO
Registration Number:	3007137	CLEANWOOD
Serial Number:	85459270	DESIGNWOOD
Registration Number:	2534910	FIREPRO
Registration Number:	1917292	HI-BOR
Registration Number:	0933747	K-33
Registration Number:	1535297	LIFEWOOD
Registration Number:	3473975	MICRO SHADES
Registration Number:	3432948	MICROPRO
Registration Number:	3486452	MICROPRO
Registration Number:	3228894	MICROSHADES
Serial Number:	85599920	NATURESHADES
Registration Number:	1887913	NATUREWOOD
Serial Number:	77467573	NEXWOOD
Registration Number:	3720073	RAIN DANCE
Registration Number:	3406865	SMART SENSE
Registration Number:	3218991	SMART SENSE
Registration Number:	1175696	SUNWOOD
Registration Number:	3635951	SUSTAIN
Registration Number:	1038656	TIMBERFUME
Registration Number:	1054920	WOODFUME

CORRESPONDENCE DATA

Fax Number: 4125621041

Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.

Phone: 412-562-1622

Email: vicki.cremonese@bipc.com

Correspondent Name: Duane A. Stewart III

Address Line 1: 301 Grant Street

Address Line 2: 20th Floor

Address Line 4: Pittsburgh, PENNSYLVANIA 15219

ATTORNEY DOCKET NUMBER: 0011046-301220

NAME OF SUBMITTER: Duane A. Stewart III

SIGNATURE: /Duane A. Stewart III/

TRADEMARK

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PATENT, TRADEMARK AND COPYRIGHT SECURITY AGREEMENT

THIS PATENT, TRADEMARK AND COPYRIGHT SECURITY AGREEMENT (the "Agreement"), dated as of August 15, 2014 is entered into by and among **EACH OF THE PERSONS LISTED ON THE SIGNATURE PAGES HERETO AND EACH OF THE OTHER PERSONS WHICH BECOMES A PLEDGOR HEREUNDER FROM TIME TO TIME** (each, a "Pledgor" and collectively, the "Pledgors") and **WELLS FARGO BANK, NATIONAL ASSOCIATION**, as the Collateral Agent (as defined below) for the benefit of the Secured Parties (as defined below).

WITNESSETH THAT:

WHEREAS, reference is made to that certain Credit Agreement, dated as of August 15, 2014 (as amended, restated, modified or supplemented from time to time, the "Credit Agreement"), among Koppers Inc., a Pennsylvania corporation (the "Borrower"), the Guarantors (as defined therein) from time to time party thereto (the "Guarantors"), the Lenders (as defined therein) from time to time party thereto (the "Lenders"), and PNC Bank, National Association, as Administrative Agent (as defined therein) and, following the 2009 Senior Note Redemption (as defined below), also in its capacity as the Collateral Agent, in each such capacity, for itself and the other Lenders (in such capacities, the "Agent"); and

WHEREAS, pursuant to the Credit Agreement, the Agent and the Lenders have agreed to make certain loans and other financial accommodations to the Borrower; and

WHEREAS, pursuant to the Credit Agreement, the Collateral Agent, not in its individual capacity but solely as the collateral trustee for the benefit of the Secured Parties, has entered into that certain Collateral Trust Agreement, dated as of even date herewith (as amended, restated, modified or supplemented from time to time, the "Collateral Trust Agreement"), with the Borrower, the Guarantors (as defined therein) from time to time party thereto, the Agent and the Trustee (as defined therein) by which they agreed to share in certain collateral (the "Shared Collateral"), on the basis set forth more fully therein, in order to secure the Secured Obligations (as defined below); and

WHEREAS, the Patents, Trademarks and Copyrights (as defined below) secured by this Agreement are intended to and are to be part of the Shared Collateral; and

WHEREAS, this Agreement is intended to and is to be a Collateral Document (as defined in the Collateral Trust Agreement); and

WHEREAS, the obligation of the Agent and the Lenders to make loans under the Credit Agreement is subject to the conditions, among others, that the Pledgors secure the Credit Agreement Obligations (as defined below) to the Agent and the Lenders under the Credit Agreement, the other Loan Documents (as defined therein) and otherwise by pledging to the Collateral Agent, in accordance herewith, the Patents, Trademarks and Copyrights as more fully described herein in the manner set forth herein;

NOW, THEREFORE, intending to be legally bound hereby, and for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the parties hereto covenant and agree as follows:

1. Except as otherwise expressly provided herein, (i) capitalized terms used in this Agreement shall have the respective meanings assigned to them in the Credit Agreement and (ii) the rules of construction set forth in Section 1.2 [Construction] of the Credit Agreement shall apply to this Agreement. Where applicable and except as otherwise expressly provided herein, terms used herein (whether or not capitalized) shall have the respective meanings assigned to them in the Uniform Commercial Code as enacted in the State of New York, as amended from time to time (the "Code").

(a) "Patents, Trademarks and Copyrights" shall mean and include all of each Pledgor's present and future right, title and interest in and to the following: all trade names, patent applications, patents, trademark applications, trademarks and copyrights, whether now owned or hereafter acquired by any Pledgor, including, without limitation, those listed on Schedule A hereto, including all proceeds thereof (such as, by way of example, license royalties and proceeds of infringement suits), the right to sue for past, present and future infringements, all rights corresponding thereto throughout the world and all reissues, divisions, continuations, renewals, extensions and continuations-in-part thereof, and the goodwill of the business to which any of the patents, trademarks and copyrights relate.

(b) "Collateral Agent" shall mean (i) prior to the 2009 Senior Note Redemption, Wells Fargo Bank, National Association, not in its individual capacity but solely as the collateral agent for the benefit of the Secured Parties pursuant to the Collateral Trust Agreement and (ii) after the 2009 Senior Note Redemption, PNC Bank, National Association, not in its individual capacity but solely as the Administrative Agent for the benefit of itself and the Lenders.

(c) "Credit Agreement Obligations" shall mean and include the following: (i) any and all obligations, liabilities, and indebtedness from time to time of the Borrower, any Guarantor or any other Subsidiary of the Borrower to the Agent, any of the Lenders or any Affiliate of the Agent or any Lender under or in connection with the Credit Agreement or any other Loan Document, whether for principal, interest, fees, indemnities, expenses, or otherwise, and all refinancings or refundings thereof, whether such obligations, liabilities, or indebtedness are direct or indirect, secured or unsecured, joint or several, absolute or contingent, due or to become due, whether for payment or performance, now existing or hereafter arising (and including obligations, liabilities, and indebtedness arising or accruing after the commencement of any bankruptcy, insolvency, reorganization, or similar proceeding with respect to the Borrower, any Guarantor or any other Subsidiary of the Borrower or which would have arisen or accrued but for the commencement of such proceeding, even if the claim for such obligation, liability, or indebtedness is not enforceable or allowable in such proceeding, and including all Obligations, liabilities, and indebtedness arising from any extensions of credit under or in connection with the Loan Documents from time to time, regardless whether any such extensions of credit are in excess of the amount committed under or contemplated by the Loan Documents or are made in circumstances in which any condition to an extension of credit is not satisfied); (ii) all Reimbursement Obligations of each Loan Party and any other Subsidiary of the Borrower with respect to any one or more Letters of Credit issued by any Issuing Lender; (iii) all

indebtedness, loans, obligations, expenses and liabilities of each Loan Party, any Excluded Subsidiary or any other Subsidiary of the Borrower to the Agent or any of the Lenders, or any of their respective Affiliates, arising out of any Lender-Provided Hedge, any Lender-Provided Treasury Arrangement or any Lender-Provided Credit Arrangement provided by the Agent, any of the Lenders or such Affiliates pursuant to the Credit Agreement; (iv) any sums advanced by or owing to the Agent or any of the Lenders for any reason relating to the Credit Agreement, any other Loan Document, or any collateral relating thereto, including for indemnification, for maintenance, preservation, protection or enforcement of, or realization upon, the Collateral or other collateral security or any one or more guaranties, and for enforcement, collection, or preservation of the rights of the Agent and the Lenders, and regardless whether before or after default or the entry of any judgment; (v) any obligation or liability of any Loan Party or any other Subsidiary of the Borrower arising out of overdrafts on deposits or other accounts or out of electronic funds (whether by wire transfer or through automated clearing houses or otherwise) or out of the return unpaid of, or other failure of the Agent or any Lender to receive final payment for, any check, item, instrument, payment order or other deposit or credit to a deposit or other account, or out of the Agent's or any Lender's non-receipt of or inability to collect funds or otherwise not being made whole in connection with depository or other similar arrangements, and (vi) any amendments, extensions, renewals and increases of or to any of the foregoing; notwithstanding the foregoing provisions in this definition, "Credit Agreement Obligations" shall not include Excluded Swap Obligations.

(d) "Event of Default" shall mean (i) prior to the 2009 Senior Note Redemption, a Triggering Event (as defined in the Collateral Trust Agreement), and (ii) after the 2009 Senior Note Redemption, an Event of Default (as defined in the Credit Agreement).

(e) "Indenture Secured Obligations" shall mean the Indenture Secured Obligations as such term is defined in the Collateral Trust Agreement.

(f) "Secured Obligations" shall mean (i) prior to the 2009 Senior Note Redemption, the Indenture Secured Obligations and the Credit Agreement Obligations, and (ii) after the 2009 Senior Note Redemption, the Credit Agreement Obligations.

(g) "Secured Parties" shall mean (i) prior to the 2009 Senior Note Redemption, the Collateral Agent, the Agent, the Trustee and the Creditors (as defined in the Collateral Trust Agreement), and (ii) after the 2009 Senior Note Redemption, the Agent, the Lenders and any provider of any Lender-Provided Hedge, any Lender-Provided Treasury Arrangement or any Lender-Provided Credit Arrangement.

(h) "Secured Party Document" and "Secured Party Documents" shall mean (i) prior to the 2009 Senior Note Redemption, one or more of the Credit Agreement, the Collateral Trust Agreement, the other Loan Documents, the Indenture (as defined in the Collateral Trust Agreement) and the Notes (as defined in the Collateral Trust Agreement), and (ii) after the 2009 Senior Note Redemption, one or more of the Credit Agreement and the other Loan Documents.

(i) "2009 Senior Note Redemption" shall mean the 2009 Senior Note Redemption as such term is defined in the Collateral Trust Agreement.

2. To secure the full payment and performance of all Secured Obligations, each Pledgor hereby grants and conveys a security interest to the Collateral Agent, for the benefit of the Secured Parties and their respective affiliates, in the entire right, title and interest of such Pledgor in and to all of its Patents, Trademarks and Copyrights. Notwithstanding the foregoing and only with respect to contracts and licenses which exist on the Closing Date, if the foregoing grant of a security interest in favor of the Collateral Agent would cause such contracts and licenses to be void pursuant to the terms of such contracts and licenses (subject to any limitations in Article 9 of the Code with respect to the effect of such restrictions on the collateral assignment of such contracts and licenses), then the grant of a security interest in such contracts and licenses shall be postponed to the extent of such restrictions on collateral assignment until such time as the grant of the security interest would not cause such contracts and licenses to be void.

3. Each Pledgor jointly and severally represents and warrants, and covenants that:

(a) the Patents, Trademarks and Copyrights are subsisting and have not been adjudged invalid or unenforceable, in whole or in part;

(b) to the best of such Pledgor's knowledge, each of the Patents, Trademarks and Copyrights is valid and enforceable;

(c) such Pledgor is the sole and exclusive owner of the entire and unencumbered right, title and interest in and to each of the Patents, Trademarks and Copyrights, free and clear of any liens, charges and encumbrances, except for Permitted Liens, including pledges, assignments, licenses, shop rights and covenants by such Pledgor not to sue third persons;

(d) such Pledgor has the corporate, limited liability company or partnership power and authority, as applicable, to enter into this Agreement and perform its terms;

(e) no claim has been made to such Pledgor or, to the knowledge of such Pledgor, any other person that the use of any of the Patents, Trademarks and Copyrights does or may violate the rights of any third party;

(f) such Pledgor has used, and will continue to use for the duration of this Agreement, consistent standards of quality in its manufacture of products sold under the Patents, Trademarks and Copyrights;

(g) such Pledgor has used, and will continue to use for the duration of this Agreement, proper statutory notice in connection with its use of the Patents, Trademarks and Copyrights, except for those Patents, Trademarks and Copyrights that are hereafter allowed to lapse in accordance with Section 11 hereof;

(h) such Pledgor will not change its state of incorporation, formation or organization, as applicable without providing at least ten (10) calendar days prior written notice the Collateral Agent;

(i) such Pledgor will not change its name without providing at least ten (10) calendar days prior written notice to the Collateral Agent; and

(j) such Pledgor shall preserve its existence as a corporation, partnership or a limited liability company, as applicable, and except as permitted by the Credit Agreement, shall not (1) in one, or a series of related transactions, merge into or consolidate with any other entity, the survivor of which is not such Pledgor, or (2) sell all or substantially all of its assets.

4. Each of the obligations and additional liabilities of each and every Pledgor under this Agreement are joint and several with the obligations of the other Pledgors, and each Pledgor hereby waives to the fullest extent permitted by Law any defense it may otherwise have to the payment and performance of the Obligations that its liability hereunder is limited and not joint and several. Each Pledgor acknowledges and agrees that the foregoing waiver serves as a material inducement to the agreement of the Agent and the Lenders to make the Loans, and that the Collateral Agent, Agent and the Secured Parties are relying on such waiver in accepting this Agreement. The undertakings of each Pledgor hereunder secure the obligations of the Borrower, itself and the other Pledgors. The Collateral Agent and the Secured Parties, or any of them, may, in their sole discretion, elect to enforce this Agreement against any Pledgor without any duty or responsibility to pursue any other Pledgor and such an election by the Collateral Agent and the Secured Parties, or any of them, shall not be a defense to any action the Collateral Agent and the Secured Parties, or any of them, may elect to take against any Pledgor. Each of the Secured Parties and the Collateral Agent hereby reserves all rights against each Pledgor.

5. Each Pledgor agrees that, until all of the Credit Agreement Obligations shall have been Paid In Full and all of the other Secured Obligations shall have been indefeasibly paid in full in cash, it will not enter into any agreement (for example, a license agreement) which is inconsistent with such Pledgor's obligations under this Agreement, without the Collateral Agent's prior written consent which shall not be unreasonably withheld, except such Pledgor may license technology in the ordinary course of business without the Collateral Agent's consent to suppliers and customers to facilitate the manufacture and use of such Pledgor's products.

6. If, before the Secured Obligations shall have been Paid In Full and the other Secured Obligations shall have been indefeasibly paid in full in cash, any Pledgor shall own any new trademarks or any new copyrightable or patentable inventions, or any patent application or patent for any reissue, division, continuation, renewal, extension, or continuation in part of any Patent, Trademark or Copyright or any improvement on any Patent, Trademark or Copyright, the provisions of this Agreement shall automatically apply thereto and such Pledgor shall give to the Collateral Agent prompt notice thereof in writing. Each Pledgor and the Collateral Agent agree to modify this Agreement by amending Schedule A to include any future patents, patent applications, trademark applications, trademarks, copyrights or copyright applications and the provisions of this Agreement shall apply thereto.

7. The Collateral Agent and the Administrative Agent shall have, in addition to all other rights and remedies given it by this Agreement and those rights and remedies set forth in the Collateral Trust Agreement, the Credit Agreement and the other Secured Party Documents to which it is a party, those allowed by applicable Law and the rights and remedies of a secured party under the Uniform Commercial Code as enacted in any jurisdiction in which the Patents, Trademarks and Copyrights may be located and, without limiting the generality of the foregoing, if an Event of Default has occurred and is continuing, the Collateral Agent may immediately, without demand of performance and without other notice (except as set forth

below) or demand whatsoever to any Pledgor, all of which are hereby expressly waived, and without advertisement, sell at public or private sale or otherwise realize upon, in a city that the Collateral Agent shall designate by notice to such Pledgor, in Pittsburgh, Pennsylvania or elsewhere, the whole or from time to time any part of the Patents, Trademarks and Copyrights, or any interest which such Pledgor may have therein and the proceeds therefrom shall, after the Collateral Agent has made all deductions of expenses, including but not limited to attorneys' fees and other expenses incurred in connection with repossession, collection, sale or disposition of such Patents, Trademarks and Copyrights or in connection with the enforcement of the Collateral Agent's rights with respect to such Patents, Trademarks and Copyrights, including in any insolvency, bankruptcy or reorganization proceedings, be applied against the Secured Obligations, whether or not all the same be then due and payable, as follows:

- (i) first, in accordance with the Collateral Trust Agreement, and, following the 2009 Senior Note Redemption, in such order as set forth in Section 9.2.4 [Application of Proceeds] of the Credit Agreement; and
- (ii) the balance, if any, as required by Law.

Notice of any sale or other disposition of the Patents, Trademarks and Copyrights shall be given to Pledgors at least ten (10) days before the time of any intended public or private sale or other disposition of the Patents, Trademarks and Copyrights is to be made, which each Pledgor hereby agrees shall be reasonable notice of such sale or other disposition. At any such sale or other disposition, the Collateral Agent may, to the extent permissible under applicable Law, purchase the whole or any part of the Patents, Trademarks and Copyrights sold, free from any right of redemption on the part of any Pledgor, which right is hereby waived and released.

8. If any Event of Default shall have occurred and be continuing, each Pledgor hereby authorizes and empowers the Collateral Agent to make, constitute and appoint any officer or agent of the Collateral Agent, as the Collateral Agent may select in its exclusive discretion, as such Pledgor's true and lawful attorney-in-fact, with the power to endorse such Pledgor's name on all applications, documents, papers and instruments necessary for the Collateral Agent to use the Patents, Trademarks and Copyrights, or to grant or issue, on commercially reasonable terms, any exclusive or nonexclusive license under the Patents, Trademarks and Copyrights to any third person, or necessary for the Collateral Agent to assign, pledge, convey or otherwise transfer title in or dispose, on commercially reasonable terms, of the Patents, Trademarks and Copyrights to any third Person. Each Pledgor hereby ratifies all that such attorney shall lawfully do or cause to be done by virtue hereof. This power of attorney, being coupled with an interest, shall be irrevocable for the life of this Agreement.

9. At such time as all of the Secured Obligations shall have been Paid In Full and all of the other Secured Obligations shall have been indefeasibly paid in full in cash, this Agreement shall terminate and the Collateral Agent shall execute and deliver to the Pledgors all deeds, assignments and other instruments as may be necessary or proper to re-vest in the Pledgors full title to the Patents, Trademarks and Copyrights, subject to any disposition thereof which may have been made by the Collateral Agent pursuant hereto.

10. Any and all fees, costs and expenses, of whatever kind or nature, including reasonable attorneys' fees and expenses incurred by the Collateral Agent and the Administrative Agent in connection with the preparation of this Agreement and all other documents relating hereto and the consummation of this transaction, the filing or recording of any documents (including all taxes in connection therewith) in public offices, the payment or discharge of any taxes, counsel fees, maintenance fees, encumbrances, the protection, maintenance or preservation of the Patents, Trademarks and Copyrights, or the defense or prosecution of any actions or proceedings arising out of or related to the Patents, Trademarks and Copyrights, shall be borne and paid by the Pledgors within fifteen (15) days of demand by the Collateral Agent, and if not paid within such time, shall be added to the principal amount of the Secured Obligations and shall bear interest at the highest rate prescribed in the Credit Agreement.

11. Each Pledgor shall have the duty, through counsel reasonably acceptable to the Collateral Agent, to prosecute diligently any patent applications of the Patents, Trademarks and Copyrights pending as of the date of this Agreement if commercially reasonable or thereafter until the Credit Agreement Obligations shall have been Paid In Full and the other Secured Obligations shall have been indefeasibly paid in full in cash, to make application on unpatented but patentable inventions (whenever it is commercially reasonable in the reasonable judgment of such Pledgor to do so) and to preserve and maintain all rights in patent applications and patents of the Patents, including the payment of all maintenance fees. Any expenses incurred in connection with such an application shall be borne by the Pledgors. No Pledgor shall abandon any Patent, Trademark or Copyright without the consent of the Collateral Agent, which shall not be unreasonably withheld.

12. Each Pledgor shall have the right to bring suit, action or other proceeding in its own name and to join (i) until the Collateral Trust Agreement is terminated in accordance with its terms, the Collateral Agent or (ii) after such termination, with the consent of the Agent, which shall not be unreasonably withheld, the Agent; in any such case, if necessary, as a party to such suit so long as the Collateral Agent or the Agent, as the case may be, is satisfied that such joinder will not subject it to any risk of liability, to enforce the Patents, Trademarks and Copyrights and any licenses thereunder. Each Pledgor shall promptly, upon demand, reimburse and indemnify the Collateral Agent and the Agent for all damages, costs and expenses, including reasonable legal fees, incurred by the Collateral Agent and the Agent as a result of such suit or joinder by such Pledgor.

13. No course of dealing between any Pledgor and the Collateral Agent, nor any failure to exercise nor any delay in exercising, on the part of the Collateral Agent, any right, remedy, power or privilege of the Collateral Agent hereunder shall operate as a waiver thereof, nor shall any single or partial exercise of any right, remedy, power or privilege hereunder preclude any other or further exercise thereof or the exercise of any other right, remedy, power or privilege. No waiver of a single Event of Default shall be deemed a waiver of a subsequent Event of Default.

14. All of the Collateral Agent's rights and remedies with respect to the Patents, Trademarks and Copyrights, whether established hereby or by any other Secured Party Document to which it is a party, or by any other agreements or by Law, shall be cumulative and not exclusive of any rights or remedies which it may otherwise have under any other Secured

Party Documents to which it is a party, or by Law, and the Collateral Agent may enforce any one or more remedies hereunder successively or concurrently at its option.

15. (a) It is the intention of the parties that this Agreement be enforceable to the fullest extent permissible under applicable Law, but that the unenforceability (or modification to conform to such Law) of any provision or provisions hereof shall not render unenforceable, or impair, the remainder hereof. If any provision in this Agreement shall be held invalid or unenforceable in whole or in part in any jurisdiction, this Agreement shall, as to such jurisdiction, be deemed amended to modify or delete, as necessary, the offending provision or provisions and to alter the bounds thereof in order to render it or them valid and enforceable to the maximum extent permitted by applicable Law, without in any manner affecting the validity or enforceability of such provision or provisions in any other jurisdiction or the remaining provisions hereof in any jurisdiction without invalidating the remaining provisions hereof.

(b) Without limitation of the preceding Subsection (a), to the extent that applicable Law (including applicable Laws pertaining to fraudulent conveyance or fraudulent or preferential transfer) otherwise would render the full amount of any Pledgor's obligations hereunder invalid, voidable, or unenforceable on account of the amount of a Pledgor's aggregate liability under this Agreement, then, notwithstanding any other provision of this Agreement to the contrary, the aggregate amount of such liability shall, without any further action by the Collateral Agent or any of the Secured Parties or such Pledgor or any other Person, be automatically limited and reduced to the highest amount which is valid and enforceable as determined in such action or proceeding, which (without limiting the generality of the foregoing) may be an amount which is equal to the greater of:

(i) the fair consideration actually received by such Pledgor under the terms and as a result of the Secured Party Documents, and any Lender-Provided Hedge, any Lender-Provided Treasury Arrangement and any Lender-Provided Credit Arrangement, and the value of the benefits described in Section 25 hereof, including (and to the extent not inconsistent with applicable federal and state laws affecting the enforceability of guaranties) distributions, commitments, and advances made to or for the benefit of such Pledgor with the proceeds of any credit extended under the Secured Party Documents or any Lender-Provided Hedge, any Lender-Provided Treasury Arrangement or any Lender-Provided Credit Arrangement, or

(ii) the excess of (1) the amount of the fair value of the assets of such Pledgor as of the date of this Agreement as determined in accordance with applicable federal and state laws governing determinations of the insolvency of debtors as in effect on the date hereof, over (2) the amount of all liabilities of such Pledgor as of the date of this Agreement, also as determined on the basis of applicable federal and state laws governing the insolvency of debtors as in effect on the date hereof.

(c) Notwithstanding anything to the contrary in this Section or elsewhere in this Agreement, this Agreement shall be presumptively valid and enforceable to its full extent in accordance with its terms, as if this Section (and references elsewhere in this Agreement to enforceability to the fullest extent permitted by Law) were not a part of this Agreement, and in any related litigation, the burden of proof shall be on the party asserting the invalidity or

unenforceability of any provision hereof or asserting any limitation on any Pledgor's obligations hereunder as to each element of such assertion.

16. This Agreement supersedes all prior understandings and agreements, whether written or oral, between the parties hereto relating to a grant of a security interest in the Patents, Trademarks and Copyrights by any Pledgor. This Agreement is subject to waiver, modification, supplement or amendment only by a writing signed by the parties, except as provided in Section 6 and Section 26 hereof with respect to additions and supplements to Schedule A hereto.

17. Each Pledgor hereby agrees to be bound by the provisions of Section 5.9 [Taxes] of the Credit Agreement and shall make all payments free and clear of Taxes as provided therein.

18. The benefits and burdens of this Agreement shall inure to the benefit of and be binding upon the respective successors and permitted assigns of the parties, provided, however, that no Pledgor may assign or transfer any of its rights or obligations hereunder or any interest herein, and any such purported assignment or transfer shall be null and void. Without limiting the generality of the foregoing, each of the Pledgors hereby acknowledges and agrees to any assignment by Wells Fargo Bank, National Association, in its capacity as Collateral Agent, of all its right, title and interest under, pursuant to, and in connection with this Agreement to PNC Bank, National Association, in its capacity as Collateral Agent for itself and the Lenders. The Collateral Agent may resign and a successor the Collateral Agent may be appointed in the manner provided in the Collateral Trust Agreement. Upon the acceptance of any appointment as a collateral agent by a successor collateral agent, that successor collateral agent shall thereupon succeed to and become vested with all the rights, powers, privileges and duties of the retiring collateral agent, as secured party under this Agreement and the retiring collateral agent shall thereupon be discharged from its duties and obligations under this Agreement. After any retiring collateral agent's resignation, the provisions of this Agreement shall inure to its benefit as to any actions taken or omitted to be taken by it under this Agreement while it was the Collateral Agent.

19. This Agreement shall be governed by, construed, and enforced in accordance with the internal laws of the State of New York without regard to its conflict of laws principles, except to the extent the validity or perfection of the security interests or the remedies hereunder in respect of any Patents, Trademarks or Copyrights are governed by the law of a jurisdiction other than the State of New York.

20. Each Pledgor hereby irrevocably submits to the nonexclusive jurisdiction of any New York state or federal court sitting in New York County, in any action or proceeding arising out of or relating to this Agreement, and each Pledgor hereby irrevocably agrees that all claims in respect of such action or proceeding may be heard and determined in such New York state or federal court. Each Pledgor hereby waives to the fullest extent it may effectively do so, the defense of an inconvenient forum to the maintenance of any such action or proceeding. Each Pledgor hereby appoints the process agent identified below (the "Process Agent") as its agent to receive on behalf of such party and its respective property service of copies of the summons and complaint and any other process which may be served in any action or proceeding. Such service may be made by mailing or delivering a copy of such process to any of the Pledgor in care of the Process Agent at the Process Agent's address, and each Pledgor hereby authorizes and directs the Process Agent to receive such service on its behalf. Each Pledgor agrees that a final judgment in

any such action or proceeding shall be conclusive and may be enforced in other jurisdictions (or any political subdivision thereof) by suit on the judgment or in any other manner provided at law. Each Pledgor further agrees that it shall, for so long as any Commitment under the Credit Agreement or any Secured Obligation of any Loan Party to any Secured Party remains outstanding, continue to retain Process Agent for the purposes set forth in this Section 20. The Process Agent is the Borrower, with an office on the date hereof as set forth in the Schedules to the Credit Agreement. The Process Agent hereby accepts the appointment of Process Agent by the Pledgors and agrees to act as Process Agent on behalf of the Pledgors.

21. This Agreement may be executed by different parties hereto on any number of separate counterparts, each of which, when so executed and delivered, shall be deemed an original, and all such counterparts shall together constitute one and the same instrument. Each Pledgor acknowledges and agrees that a telecopy or electronic transmission to the Collateral Agent or any Secured Party of the signature page hereof purporting to be signed on behalf of such Pledgor shall constitute effective and binding execution and delivery hereof by such Pledgor.

22. EACH PLEDGOR HEREBY IRREVOCABLY WAIVES TRIAL BY JURY IN ANY ACTION, SUIT, PROCEEDING OR COUNTERCLAIM OF ANY KIND ARISING OUT OF OR RELATED TO THIS AGREEMENT, THE CREDIT AGREEMENT, ANY OTHER SECURED PARTY DOCUMENT OR THE PATENTS, TRADEMARKS AND COPYRIGHTS TO THE FULLEST EXTENT PERMITTED BY LAW.

23. All notices, requests, demands, directions and other communications (collectively, "notices") given to or made upon any party hereto under the provisions of this Agreement shall be as set forth in Section 9 of the Collateral Trust Agreement in the case of the Collateral Agent, and in case of the Pledgors, as set forth in Section 11.5 [Notices; Effectiveness; Electronic Communication] of the Credit Agreement; provided that such notices to any Pledgor shall be given to the Borrower on behalf of such Pledgor at the address referred to in, and in the manner provided in, Section 11.5 [Notices; Effectiveness; Electronic Communication] of the Credit Agreement.

24. Each Pledgor acknowledges and agrees that, in addition to the other rights of the Collateral Agent hereunder and under the other Secured Party Documents, because the Collateral Agent's remedies at law for failure of such Pledgor to comply with the provisions hereof relating to the Collateral Agent's rights (i) to inspect the books and records related to the Patents, Trademarks and Copyrights, (ii) to receive the various notifications such Pledgor is required to deliver hereunder, (iii) to obtain copies of agreements and documents as provided herein with respect to the Patents, Trademarks and Copyrights, (iv) to enforce the provisions hereof pursuant to which such Pledgor has appointed the Collateral Agent its attorney-in-fact, and (v) to enforce the Collateral Agent's remedies hereunder, would be inadequate and that any such failure would not be adequately compensable in damages, such Pledgor agrees that each such provision hereof may be specifically enforced.

25. Each Pledgor hereby acknowledges, represents, and warrants that it receives synergistic benefits by virtue of its affiliation with the Borrower and/or the other Pledgors and that it will receive direct and indirect benefits from the financing arrangements contemplated by

the Secured Party Documents and that such benefits, together with the rights of contribution and subrogation that may arise in connection herewith are a reasonably equivalent exchange of value in return for providing this Agreement.

26. At any time after the initial execution and delivery of this Agreement to the Collateral Agent, additional Persons may become parties to this Agreement and thereby acquire the duties and rights of being a Pledgor hereunder by executing and delivering to the Agent and the Collateral Agent a Guarantor Joinder pursuant to the Credit Agreement and, in addition, a new Schedule A hereto shall be provided to the Collateral Agent with respect to such new Pledgor. No notice of the addition of any Pledgor shall be required to be given to any pre-existing Pledgor and each Pledgor hereby consents thereto.

27. The parties agree that in the event of any conflict or inconsistency between the provisions of this Agreement and the provisions of the Collateral Trust Agreement, the provisions of the Collateral Trust Agreement shall control until the Collateral Trust Agreement is terminated in accordance with its terms. Until such termination of the Collateral Trust Agreement, notwithstanding any provision in this Agreement to the contrary, the parties and signatories hereto acknowledge and agree that any and all rights, powers, privileges, duties, responsibilities, liabilities and/or obligations (including the right to grant or withhold consent and the right to act or refrain from acting), whether discretionary or mandatory, are and shall be exercised by the Collateral Agent solely in accordance with the terms and conditions of the Collateral Trust Agreement, at the direction of the Agent, the Trustee and/or other Person specified in the Collateral Trust Agreement as having the right to give direction to the Collateral Agent, and subject further to the rights of the Collateral Agent to require the Borrower and any Loan Party to provide (i) officers' certificate(s), opinion(s) and advice from counsel, accountants, appraisers and other third parties, (ii) advancement of expenses, and/or (iii) assurances of indemnity, all as reasonably satisfactory to the Collateral Agent. The Collateral Agent shall not be responsible for and makes no representation as to the existence, genuineness, value or protection of any Patents, Trademarks and Copyrights, for the legality, effectiveness or sufficiency of any Collateral Document, or for the creation, perfection, priority, sufficiency or protection of any Liens hereunder. For the avoidance of doubt, nothing herein shall require the Collateral Agent to file financing statements or continuation statements, or be responsible for maintaining the security interests purported to be created as described herein (except for the safe custody of any Patents, Trademarks and Copyrights in its possession and the accounting for moneys actually received by it hereunder) and such responsibility shall be solely that of the Loan Parties. Until such termination of the Collateral Trust Agreement, for the avoidance of doubt, in addition to any protections, rights or immunities given to the Collateral Agent hereunder, the Collateral Agent shall be entitled to the rights, protections and immunities given to it in its capacity as the Collateral Trustee (as defined therein) under the Collateral Trust Agreement.

[SIGNATURES ON FOLLOWING PAGES]

[SIGNATURE PAGE TO PATENT,
TRADEMARK AND COPYRIGHT SECURITY AGREEMENT]

IN WITNESS WHEREOF, the parties hereto have caused this Agreement to be executed by their respective officers or agents thereunto duly authorized, as of the date first above written with the intent that it constitutes a sealed instrument.

PLEDGORS:

KOPPERS INC.

By: *Louann E. Tronsberg-Deihle*
Name: Louann E. Tronsberg-Deihle
Title: Treasurer

**KOPPERS HOLDINGS INC.
KOPPERS DELAWARE, INC.
KOPPERS ASIA LLC
KOPPERS CONCRETE PRODUCTS, INC.
CONCRETE PARTNERS, INC.**

By: *Louann E. Tronsberg-Deihle*
Name: Louann E. Tronsberg-Deihle
Title: Treasurer

**KOPPERS WORLD-WIDE VENTURES
CORPORATION**

By: *Louann E. Tronsberg-Deihle*
Name: Louann E. Tronsberg-Deihle
Title: Vice President

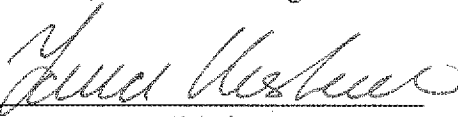
KOPPERS VENTURES LLC

By: *Louann E. Tronsberg-Deihle*
Name: Louann E. Tronsberg-Deihle
Title: Treasurer and Assistant Secretary

[SIGNATURE PAGE TO PATENT,
TRADEMARK AND COPYRIGHT SECURITY AGREEMENT]

COLLATERAL AGENT:

WELLS FARGO BANK, NATIONAL
ASSOCIATION, as Collateral Agent

By: 
Name: Yana Kishenko
Title: Vice President

**SCHEDULE A
TO
PATENT, TRADEMARK AND COPYRIGHT SECURITY AGREEMENT**

LIST OF REGISTERED PATENTS, TRADEMARKS,
TRADE NAMES AND COPYRIGHTS

Patents:

The report (Patent Property Report) which is attached to this Schedule is incorporated by reference into this Schedule A.

Trademarks:

The report (Trademark Property Report) which is attached to this Schedule is incorporated by reference into this Schedule A.

Copyrights:

None

Tradenames and Common Law Marks:²

CARBOMOD

KFOAM

KOPPERS

KOPPERS (IN CHINESE)

KOPPERS (IN CHINESE-IN INTAGLIO)

KOPPERS (STYLIZED)

KOPPERS (STYLIZED-IN INTAGLIO)

KOPPERS AND DESIGN

KOPPERS AND DESIGN (FULL CIRCLE)

KOPPERS AND DESIGN (OCTAGONAL)

KOPPERS AND DESIGN (SEMI-CIRCULAR)

NORSIP

TAR-GLAS – abandoned

ONYX

ORGOL

Licenses:

1. The Borrower and/or its Subsidiaries hold various software and/or technology licenses for the use of software and/or technology at locations around the world.
2. The Borrower and/or its Subsidiaries hold various environmental, health and safety licenses issued by local, state, federal or other regulatory authorities related to the operation of their facilities.
3. The Borrower and/or its Subsidiaries hold various licenses related to the operation of certain equipment at locations around the world.

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- 2 To the extent registered or pending registration, recorded owners of such tradenames are set forth on the Trademark Property Report attached to this Schedule.

KOPPERS DELAWARE, INC.

Trademark Report By Mark Family

Printed: 3/7/2013

Search Criteria

Client 280714

Status ACTIVE

Display Options

Goods All

Images All

COUNTRY	REFERENCE #	FILED	APP#	REG DT	REG #	STATUS	CLASSES
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CARBOMOD

EUROPEAN UNION (C 12-126-CT 10/6/2003 3393741 4/19/2005 3393741 REGISTERED 01, 04, 19

CLASS	DESCRIPTION
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01 EVT (EQUI-VISCOUS TEMPERATURES) TAR, PHTHALIC ANHYDRIDE
 04 BENZENE, CRUDE BENZOLE, BASE OILS, CARBOLIC OIL, BENZOLE ABSORBING OIL, COAL TAR OIL MIXTURES

COUNTRY	REFERENCE #	FILED	APP#	REG DT	REG #	STATUS	CLASSES
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19 ALUMINUM PITCH SOLIDS, ALUMINUM PITCH LIQUIDS, LIQUID PITCHES, PENCIL PITCH, SPECIAL PITCHES, ANTHRACENE PASTE

KFOAM

UNITED STATES 05-214-US 9/13/2005 78/711,858 10/16/2007 3,313,879 REGISTERED 17

CLASS	DESCRIPTION
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17 CARBON, GRAPHITE AND COMPOSITE FOAM MATERIALS USED FOR HEAT TRANSFER AND THERMAL MANAGEMENT APPLICATIONS

KOPPERS (IN CHINESE)

CHINA 02-131-CN-1 8/27/1998 9800098184 1/14/2000 1352569 REGISTERED 01

CLASS	DESCRIPTION
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01 CHEMICALS USED IN INDUSTRY (INCLUDES CARBON BLACK FEEDSTOCK AND NAPHTHALENE); CHEMICALS USED IN AGRICULTURE (EXCLUDING PESTICIDES, FUNGICIDES, HERBICIDES, INSECTICIDES, GERMICIDES, PARASITICIDES); CHEMICALS USED IN HORTICULTURE (EXCLUDING PESTICIDES, FUNGICIDES, HERBICIDES, INSECTICIDES, GERMICIDES, PARASITICIDES); CHEMICALS USED IN FORESTRY (EXCLUDING PESTICIDES, FUNGICIDES, HERBICIDES, INSECTICIDES, GERMICIDES, PARASITICIDES)

COUNTRY	REFERENCE #	FILED	APP#	REG DT	REG #	STATUS	CLASSES
CHINA	02-131-CN-2		8/27/1998 9800098148	2/28/2000	1368007	REGISTERED	02
	CLASS	DESCRIPTION					
	02	DYESTUFFS; PAINT; WOOD PRESERVING AGENTS (INCLUDES CREOSOTE); COLOURING AGENTS					
CHINA	02-131-CN-3		8/27/1998 9800098149	1/28/2000	1358056	REGISTERED	04
	CLASS	DESCRIPTION					
	04	FUELS; DUST LAYING COMPOSITIONS					
CHINA	02-131-CN-5		10/16/1998 9800116941	1/28/2000	1358307	REGISTERED	05
	CLASS	DESCRIPTION					
	05	PESTICIDES; FUNGICIDES; HERBICIDES; INSECTICIDES, GERMICIDES, PARASITICIDES					
CHINA	02-131-CN-6		11/9/1998 9800126487	3/28/2000	1378347	REGISTERED	19

COUNTRY	REFERENCE #	FILED	APP#	REG DT	REG #	STATUS	CLASSES
	CLASS	DESCRIPTION					
	19	TREATED WOODEN FRAMES; TREATED WOODEN DECKING; TREATED CONSTRUCTION TIMBER; TREATED WOODEN TELEGRAPH POLES; TREATED TIMBER FOR BRIDGES; TREATED WOODEN FOUNDATION PILING; TREATED WOODEN MARINE PILING; BINDING MATERIALS FOR ROAD REPAIR; ROAD COATING MATERIALS; SEMI-WORKED WOOD (INCLUDES PITCH)					
CHINA	02-131-CN-7	8/27/1998	9800098148	2/28/2000	1367822	REGISTERED	19
	CLASS	DESCRIPTION					
	19	NON-METALLIC BUILDING MATERIALS; ASPHALT; TAR; PORTABLE NON-METALLIC BUILDING STRUCTURES (INCLUDES PITCH)					
CHINA	02-131-CN-9	8/27/1998	9800098154	1/28/2000	1359827	REGISTERED	39
	CLASS	DESCRIPTION					
	39	TRANSPORT, STORAGE					
CHINA	02-131-CN-10	8/27/1998	9800098155	1/21/2000	1357381	REGISTERED	42
	CLASS	DESCRIPTION					

COUNTRY	REFERENCE #	FILED	APP#	REG DT	REG #	STATUS	CLASSES
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42 ENGINEERING, NON-TRADE PROFESSIONAL CONSULTING

CHINA 02-131-CN-4 8/27/1998 9800098150 12/21/1999 1345845 REGISTERED 05

CLASS	DESCRIPTION
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05 PHARMACEUTICALS; DISINFECTANTS

KOPPERS (IN CHINESE-IN INTAGLIO)

CHINA 02-132-CN-4 8/27/1998 9800098178 12/21/1999 1345844 REGISTERED 05

CLASS	DESCRIPTION
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05 PHARMACEUTICALS; DISINFECTANTS

KOPPERS (STYLIZED)

CHINA 02-123-CN-9 8/27/1998 9800098163 1/28/2000 1359825 REGISTERED 39

COUNTRY	REFERENCE #	FILED	APP#	REG DT	REG #	STATUS	CLASSES
		CLASS					
		DESCRIPTION					
	39	TRANSPORT, STORAGE					
CHINA	02-123-CN-7	11/9/1998	9800126488	3/28/2000	1378208	REGISTERED	19
		CLASS					
		DESCRIPTION					
	19	TREATED WOODEN FRAMES; TREATED WOODEN DECKING; TREATED CONSTRUCTION TIMBER; TREATED WOODEN TELEGRAPH POLES, TREATED TIMBER FOR BRIDGES; TREATED WOODEN FOUNDATION PILING; TREATED WOODEN MARINE PILING; BINDING MATERIALS FOR ROAD REPAIR; ROAD COATING MATERIALS; SEMI-WORKED WOOD (INCLUDES PITCH)					
CHINA	02-123-CN-1	8/27/1998	980098156	1/14/2000	1352578	REGISTERED	01
		CLASS					
		DESCRIPTION					
	01	CHEMICALS USED IN INDUSTRY (INCLUDES CARBON BLACK FEEDSTOCK AND NAPHTHALENE); CHEMICALS USED IN AGRICULTURE (EXCLUDING PESTICIDES, FUNGICIDES, HERBICIDES, INSECTICIDES, GERMICIDES, PARASITICIDES); CHEMICALS USED IN HORTICULTURE (EXCLUDING PESTICIDES, FUNGICIDES, HERBICIDES, INSECTICIDES, GERMICIDES, PARASITICIDES); CHEMICALS USED IN FORESTRY (EXCLUDING PESTICIDES, FUNGICIDES, HERBICIDES, INSECTICIDES, GERMICIDES, PARASITICIDES)					
CHINA	02-123-CN-5	10/16/1998	9800116940	1/28/2000	1358309	REGISTERED	05

COUNTRY	REFERENCE #	FILED	APP#	REG DT	REG #	STATUS	CLASSES
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CLASS DESCRIPTION

05 PESTICIDES, FUNGICIDES, HERBICIDES, INSECTICIDES, GERMICIDES, PARASITICIDES

CHINA 02-123-CN-6 8/27/1998 9800098157 2/28/2000 1367801 REGISTERED 19

CLASS DESCRIPTION

19 NON-METALLIC BUILDING MATERIALS; ASPHALT; TAR; PORTABLE NON-METALLIC BUILDING STRUCTURES (INCLUDES PITCH)

CHINA 02-123-CN-4 8/27/1998 9800098159 12/21/1999 1345804 REGISTERED 05

CLASS DESCRIPTION

05 PHARMACEUTICALS; DISINFECTANTS

CHINA 02-123-CN-3 8/27/1998 9800098158 1/28/2000 1358054 REGISTERED 04

CLASS DESCRIPTION

COUNTRY	REFERENCE #	FILED	APP#	REG DT	REG #	STATUS	CLASSES
	04	FUELS; DUST LAYING COMPOSITIONS					
CHINA	02-123-CN-2	8/27/1998	9800098157	2/28/2000	1368906	REGISTERED	02
	CLASS	DESCRIPTION					
	02	DYE STUFFS; PAINT; WOOD PRESERVING AGENTS (INCLUDES CREOSOTE); COLOURING					
JAPAN	02-123-JP	6/7/1984	597381984	9/30/1993	2576356	REGISTERED	01, 02, 19
	CLASS	DESCRIPTION					
	01	CHEMICALS AND MEDICINES					
	02	PAINTS, VARNISHES, LACQUERS, PRESERVATIVES AGAINST RUST AND AGAINST DETERIORATION OF WOOD, COLOURANTS; MORDANTS; RAW NATURAL RESINS, METALS IN FOIL AND POWDER FORM FOR PAINTERS, DECORATORS, PRINTERS AND ARTISTS					
	19	BUILDING MATERIALS (NONMETALLIC); NONMETALLIC RIGID PIPES FOR BUILDING, ASPHALT, PITCH AND BITUMEN, NONMETALLIC TRANSPORTABLE BUILDINGS, MONUMENTS, NOT OF METAL					

KOPPERS AND DESIGN (FULL CIRCLE)

COUNTRY	REFERENCE #	FILED	APP#	REG DT	REG #	STATUS	CLASSES
AUSTRALIA	02-118-AU	7/12/1985	N/A	7/12/1985	B429785	REGISTERED	19

CLASS	DESCRIPTION
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19 TREATED WOOD AND TIMBER, IN PARTICULAR, PRESSURE-TREATED AND/OR PRESERVATIVE-TREATED WOOD PRODUCTS, INCLUDING ROUND-WOOD PRODUCTS FOR LANDSCAPING; BUILDING POLES FOR POLE FRAME CONSTRUCTION; AND SAWN TIMBERS; EXCEPT REFRACTORY MATERIALS



KOPPERS AND DESIGN (OCTAGONAL)

AUSTRALIA	02-117-AU	7/12/1985	B429772	7/12/1985	B429772	REGISTERED	19
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CLASS	DESCRIPTION
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19 TREATED WOOD AND TIMBER, IN PARTICULAR, PRESSURE-TREATED AND/OR PRESERVATIVE-TREATED WOOD PRODUCTS, INCLUDING ROUND-WOOD PRODUCTS FOR LANDSCAPING; BUILDING POLES FOR POLE FRAME CONSTRUCTION; AND SAWN TIMBERS; EXCEPT REFRACTORY MATERIALS

COUNTRY	REFERENCE #	FILED	APP#	REG DT	REG #	STATUS	CLASSES
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KOPPERS AND DESIGN (SEMI-CIRCULAR)

AUSTRALIA 02-116-AU 7/12/1985 N/A 7/12/1985 B429784 REGISTERED 19

CLASS DESCRIPTION

19 TREATED WOOD AND TIMBER, IN PARTICULAR, PRESSURE-TREATED AND/OR PRESERVATIVE-TREATED WOOD PRODUCTS, INCLUDING ROUND-WOOD PRODUCTS FOR LANDSCAPING; BUILDING POLES FOR POLE FRAME CONSTRUCTION; AND SAWN TIMBERS, EXCEPT REFRACTORY MATERIALS



KOPPERS AND DESIGN

AUSTRALIA 03-118-AU 5/29/2003 955898 12/10/2004 955898 REGISTERED 01, 02, 04, 17, 19

CLASS DESCRIPTION

17 ISOCYANURATE, URETHANE OR PHENOLIC FOAM INSULATION MATERIALS
 19 CRUDE OIL, TAR AND PITCHES; PRESERVATIVE TREATED LUMBER; BITUMINOUS CEMENT FOR FLASHING AND ROOFING; STRUCTURAL MEMBRANES FOR BUILT-UP ROOF CONSTRUCTION; NAMELY, TAR-SATURATED FABRIC, ASPHALT AND TAR FELT; WATERPROOF PITCH FOR BUILDING AND ROOFING; BITUMINOUS FIBER ROOF COATING

COUNTRY	REFERENCE #	FILED	APP#	REG DT	REG #	STATUS	CLASSES
		PLASTIC; BITUMINOUS TOUCH UP SEALANT FOR PATCHING AND REPAIRING BITUMINOUS-COATED SURFACES; BITUMINOUS PROTECTED ROOFING, SIDING AND VALLEYS; PRESERVATIVE TREATED WOOD PRODUCTS; NAMELY, PILINGS, POLES, POSTS, CROSSSTIES, LUMBER, STRUCTURAL SUPPORTS AND LAMINATED STRUCTURAL WOOD PRODUCTS FOR GENERAL CONSTRUCTION PURPOSES; LAMINATED STRUCTURAL WOOD PRODUCTS, NAMELY ARCHES, BEAMS, COLUMNS, DECKING, LIGHTING STANDARDS, UTILITY CROSSARMS, PLYWOOD AND OTHER STRUCTURAL MEMBERS; REINFORCED PLASTIC STANDARD STRUCTURAL SHAPES FOR GENERAL CONSTRUCTION PURPOSES AND PANELS; POLYESTER FLOORING; AND LIQUID AND LIQUIFIABLE BITUMINOUS MASTIC AND ASPHALTIC ROOF COATING FOR BRUSHING AND SPRAYING					
	01	ORGANIC ACIDS, CRESYLIC ACID COMPOUNDS, NAPHTHALENE, COAL TAR BASES IN CRUDE AND PURE FORM, NAMELY QUINOLINE AND PYRIDINE, SYNTHETIC PEARLESCENCE, NAMELY BASIC LEAD CARBONATE, PHTHALIC ANHYDRIDE, AND MALEIC ANHYDRIDE, SOLD IN BULK TO THE TAR, COKE AND ALUMINUM INDUSTRIES; FLOATATION OILS, COAL TAR NEUTRAL OILS AND TAR ACID OILS FOR USE IN THE MANUFACTURE OF PAINTS AND SOLVENTS					
	02	WOOD PRESERVATIVES, NAMELY CREOSOTE AND CREOSOTE SOLUTIONS					
	04	FUEL, NAMELY COKE, AND FLOATATION OILS, COAL TAR NEUTRAL OILS AND TAR ACID OILS FOR USE AS INDUSTRIAL LUBRICANTS					
CANADA	03-118-CA	8/6/2004	1226201	1/19/2007	679870	REGISTERED	NA
		CLASS		DESCRIPTION			
	NA	ORGANIC ACIDS, CRESYLIC ACID COMPOUNDS, NAPHTHALENE, COAL TAR BASES IN CRUDE AND PURE FORM, NAMELY QUINOLINE AND PYRIDINE, SYNTHETIC PEARLESCENCE, NAMELY BASIC LEAD CARBONATE, PHTHALIC ANHYDRIDE, AND MALEIC ANHYDRIDE, SOLD IN BULK TO THE TAR, COKE AND ALUMINUM INDUSTRIES; FLOATATION OILS, COAL TAR NEUTRAL OILS AND TAR ACID OILS FOR USE IN THE MANUFACTURE OF PAINTS AND SOLVENTS, WOOD PRESERVATIVES NAMELY CREOSOTE AND CREOSOTE SOLUTIONS, FUEL, NAMELY COKE, AND FLOATATION OILS, COAL TAR NEUTRAL OILS AND TAR ACID OILS FOR USE AS INDUSTRIAL LUBRICANTS; ISOCYANURATE, URETHANE AND PHENOLIC FOAM INSULATION MATERIALS; CRUDE OIL, COAL TAR AND PITCHES; PRESERVATIVE TREATED LUMBER, BITUMINOUS CEMENT FOR FLASHING AND ROOFING; STRUCTURAL MEMBRANES FOR BUILT-UP ROOF CONSTRUCTION; NAMELY, TAR-SATURATED FABRIC, ASPHALT AND TAR FELT; WATERPROOF PITCH FOR BUILDING AND ROOFING; BITUMINOUS FIBER ROOF COATING PLASTIC; BITUMINOUS TOUCH UP SEALANT FOR PATCHING AND REPAIRING BITUMINOUS-COATED SURFACES; BITUMINOUS PROTECTED ROOFING, SIDING AND VALLEYS; PRESERVATIVE TREATED WOOD PRODUCTS, NAMELY, PILINGS, POLES, POSTS, CROSSSTIES, LUMBER, STRUCTURAL SUPPORTS AND LAMINATED STRUCTURAL WOOD PRODUCTS FOR GENERAL CONSTRUCTION PURPOSES; LAMINATED STRUCTURAL WOOD					

COUNTRY	REFERENCE #	FILED	APP#	REG DT	REG #	STATUS	CLASSES
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PRODUCTS, NAMELY ARCHES, BEAMS, COLUMNS, DECKING, LIGHTING STANDARDS, UTILITY CROSSARMS, PLYWOOD AND OTHER STRUCTURAL MEMBERS; REINFORCED PLASTIC STANDARD STRUCTURAL SHAPES FOR GENERAL CONSTRUCTION PURPOSES AND PANELS; POLYESTER FLOORING; AND LIQUID AND LIQUIFIABLE BITUMINOUS MASTIC AND ASPHALTIC ROOF COATINGS FOR BRUSHING AND SPRAYING

CHINA 03-118-CN 10/8/2003 3742247 8/21/2005 3742247 REGISTERED 01

CLASS	DESCRIPTION
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01 ORGANIC ACIDS, CRESYLIC ACID COMPOUNDS, NAPHTHALINE, COAL TAR BASES IN CRUDE AND PURE FORM, NAMELY QUINOLINE AND PYRIDINE, SYNTHETIC PEARLESCENCE, NAMELY BASIC LEAD CARBONATE, PHTHALIC ANHYDRIDE AND MALEIC ANHYDRIDE SOLD IN BULK TO THE TAR, COKE AND ALUMINUM INDUSTRIES; FLOATATION OILS, COAL TAR NEUTRAL OILS AND TAR ACID OILS FOR USE IN THE MANUFACTURE OF PAINTS AND SOLVENTS

CHINA 03-118-CN-2 10/8/2003 3742248 2/14/2006 3742248 REGISTERED 02

CLASS	DESCRIPTION
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02 WOOD PRESERVATIVES, NAMELY CREOSOTE FOR WOOD PRESERVATION

CHINA 03-118-CN-3 10/8/2003 3742250 5/28/2005 3742250 REGISTERED 04

CLASS	DESCRIPTION
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COUNTRY	REFERENCE #	FILED	APP#	REG DT	REG #	STATUS	CLASSES
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04 FUEL; FLOATATION OILS, COAL TAR NEUTRAL OILS, TAR ACID OILS FOR USE AS INDUSTRIAL LUBRICANTS (INCLUDES CARBON BLACK FEEDSTOCK)

CHINA 03-118-CN-4 10/8/2003 3742249 7/14/2005 3742249 REGISTERED 17

CLASS	DESCRIPTION
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17 ISOCYANURATE, URETHANE OR PHENOLIC FOAM INSULATION MATERIALS

CHINA 03-118-CN-5 10/8/2003 3742251 1/7/2006 3742251 REGISTERED 19

CLASS	DESCRIPTION
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19 CRUDE OIL, TAR AND PITCHES; PRESERVATIVE TREATED LUMBER; BITUMINOUS CEMENT FOR FLASHING AND ROOFING; STRUCTURAL MEMBRANES FOR BUILT-UP ROOF CONSTRUCTION, NAMELY, TAR-SATURATED FABRIC, ASPHALT AND TAR FELT; WATERPROOF PITCH FOR BUILDING AND ROOFING; BITUMINOUS FIBER ROOF COATING PLASTIC; BITUMINOUS TOUCH UP SEALANT FOR PATCHING AND REPAIRING BITUMINOUS-COATED SURFACES; PRESERVATIVE TREATED WOOD PRODUCTS, NAMELY, PILINGS, POLES, POSTS, CROSSTIES, LUMBER, STRUCTURAL SUPPORTS AND LAMINATED STRUCTURAL WOOD PRODUCTS FOR GENERAL CONSTRUCTION PURPOSES; LAMINATED STRUCTURAL WOOD PRODUCTS, NAMELY, ARCHES, BEAMS, COLUMNS, DECKING, LIGHTING STANDARDS, UTILITY CROSSARMS, PLYWOOD AND OTHER STRUCTURAL MEMBERS; REINFORCED PLASTIC STANDARD STRUCTURAL SHAPES FOR GENERAL CONSTRUCTION PURPOSES AND PANELS; POLYESTER FLOORING; AND LIQUID AND LIQUIFIABLE BITUMINOUS MASTIC AND ASPHALTIC ROOF COATINGS FOR BRUSHING AND SPRAYING; BITUMINOUS COATINGS FOR PROTECTING ROOFING; BITUMINOUS COATING FOR PROTECTION SIDING; BITUMINOUS COATING FOR PROTECTING VALLEYS

EUROPEAN UNION (C 03-118-CT 10/6/2003 3393725 4/25/2005 3393725 REGISTERED 01, 02, 04, 17, 19

COUNTRY	REFERENCE #	FILED	APP#	REG DT	REG #	STATUS	CLASSES
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CLASS	DESCRIPTION
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- 01 ORGANIC ACIDS, CRESYLIC ACID COMPOUNDS, NAPHTHALENE, COAL TAR BASES IN CRUDE AND PURE FORM, NAMELY, QUINOLINE AND PYRIDINE, SYNTHETIC PEARLESCENCE, NAMELY BASIC LEAD CARBONATE, PHTHALIC ANHYDRIDE, AND MALEIC ANHYDRIDE, SOLD IN BULK TO THE TAR, COKE AND ALUMINUM INDUSTRIES; FLOATATION OILS, COAL TAR NEUTRAL OILS AND TAR ACID OILS FOR USE IN THE MANUFACTURE OF PAINTS AND SOLVENTS
- 02 WOOD PRESERVATIVES, NAMELY, CREOSOTE AND CREOSOTE SOLUTIONS
- 04 FUEL, NAMELY, COKE AND FLOATATION OILS, COAL TAR NEUTRAL OILS AND TAR ACID OILS FOR USE AS INDUSTRIAL LUBRICANTS
- 17 ISOCYANURATE, URETHANE OR PHENOLIC FOAM INSULATION MATERIALS
- 19 CRUDE OIL, TAR AND PITCHES; PRESERVATIVE TREATED LUMBER; BITUMINOUS CEMENT FOR FLASHING AND ROOFING; STRUCTURAL MEMBRANES FOR BUILT-UP ROOF CONSTRUCTION, NAMELY, TAR-SATURATED FABRIC, ASPHALT AND TAR FELT; WATERPROOF PITCH FOR BUILDING AND ROOFING; BITUMINOUS FIBER ROOF COATING PLASTIC; BITUMINOUS TOUCH UP SEALANT FOR PATCHING AND REPAIRING BITUMINOUS-COATED SURFACES; BITUMINOUS-COATED SURFACES; BITUMINOUS PROTECTED ROOFING, SIDING AND VALLEYS; PRESERVATIVE TREATED WOOD PRODUCTS, NAMELY, PILINGS, POLES, POSTS, CROSSTIES, LUMBER, STRUCTURAL SUPPORTS AND LAMINATED STRUCTURAL WOOD PRODUCTS FOR GENERAL CONSTRUCTION PURPOSES; LAMINATED STRUCTURAL WOOD PRODUCTS, NAMELY, ARCHES, BEAMS, COLUMNS, DECKING, LIGHTING STANDARDS, UTILITY CROSSARMS, PLYWOOD AND OTHER STRUCTURAL MEMBERS; REINFORCED PLASTIC STANDARD STRUCTURAL SHAPES FOR GENERAL CONSTRUCTION PURPOSES AND PANELS; POLYESTER FLOORING; AND LIQUID AND LIQUIFIABLE BITUMINOUS MASTIC AND ASPHALTIC ROOF COATINGS FOR BRUSHING AND SPRAYING

JAPAN 03-118-JP 8/12/2004 2004074938 12/2/2005 4912572 REGISTERED 01, 02, 04, 17, 19

CLASS	DESCRIPTION
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- 01 ORGANIC ACIDS, NAPHTHALENE, CARBON BLACK FOR INDUSTRIAL PURPOSES, OTHER

COUNTRY	REFERENCE #	FILED	APP#	REG DT	REG #	STATUS	CLASSES
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CHEMICALS, UNPROCESSED PLASTICS

02		CREOSOTE FOR WOOD PRESERVATIVES, OTHER WOOD PRESERVATIVES					
04		FUEL, COAL TAR OILS, INDUSTRIAL OILS, INDUSTRIAL MATERIALS					
17		ELECTRICAL, THERMAL AND ACOUSTIC INSULATION MATERIALS					
19		COAL TAR, OTHER TARS AND PITCHES, UTILITY POLES, NOT OF METAL, RAILROAD CROSS-TIES, NOT OF METAL, PRESERVATIVE TREATED LUMBER, OTHER BUILDING TIMBER, CEMENTS AND THEIR PRODUCTS; ROOF COVERINGS, NOT OF METAL; BUILDING MATERIALS (NON-METALLIC)					

MEXICO	03-118-MX-2	1/19/2005	697481	4/18/2005	876173	REGISTERED	02
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CLASS	DESCRIPTION
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02		PAINTS, VARNISHES, LACQUERS; PRESERVATIVES AGAINST RUST AND AGAINST DETERIORATION OF WOOD; COLORANTS; MORDANTS, RAW NATURAL RESINS; METALS FOR FOIL AND POWDER FORM FOR PAINTERS, DECORATORS, PRINTERS AND ARTISTS					
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MEXICO	03-118-MX-1	8/27/2004	674074	5/27/2005	883632	REGISTERED	01
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CLASS	DESCRIPTION
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01		CHEMICALS USED IN INDUSTRY, SCIENCE AND PHOTOGRAPHY, AS WELL AS IN AGRICULTURE; HORTICULTURE AND FORESTRY; UNPROCESSED ARTIFICIAL RESINS; UNPROCESSED PLASTICS; MANURES; FIRE EXTINGUISHING COMPOSITIONS; TEMPERING AND SOLDERING PREPARATIONS; CHEMICAL SUBSTANCES FOR PRESERVING FOODSTUFFS; TANNING SUBSTANCES; ADHESIVES USED IN INDUSTRY					
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COUNTRY	REFERENCE #	FILED	APP#	REG DT	REG #	STATUS	CLASSES
MEXICO	03-118-MX-3	8/27/2004	674075	3/7/2005	871582	REGISTERED	04

CLASS	DESCRIPTION
04	INDUSTRIAL OILS AND GREASES; LUBRICANTS; DUST ABSORBING, WETTING AND BINDING COMPOSITIONS; FUELS (INCLUDING MOTOR SPIRIT) AND ILLUMINANTS; CANDLES AND WICKS FOR LIGHTING

MEXICO 03-118-MX-4 8/27/2004 674076 9/23/2005 900465 REGISTERED 17

CLASS	DESCRIPTION
17	RUBBER, GUTTA-PERCHA, GUM, ASBESTOS, MICA AND GOODS MADE FROM THESE MATERIALS AND NOT INCLUDED IN OTHER CLASSES; PLASTICS IN EXTRUDED FORM FOR USE IN MANUFACTURE; PACKING, STOPPING AND INSULATING MATERIALS; FLEXIBLE PIPES, NOT OF METAL

SOUTH AFRICA 03-118-ZA-4 8/11/2004 200413685 6/28/2010 200413685 REGISTERED 17

CLASS	DESCRIPTION
17	RUBBER, GUTTA-PERCHA, GUM, ASBESTOS, MICA AND GOODS MADE FROM THESE MATERIALS AND NOT INCLUDED IN OTHER CLASSES; PLASTICS IN EXTRUDED FORM FOR USE IN MANUFACTURE; PACKING, STOPPING AND INSULATING MATERIALS INCLUDING ISOCYANURATE, URETHANE AND PHENOLIC FOAM INSULATION MATERIALS; FLEXIBLE PIPES, NOT OF METAL

COUNTRY	REFERENCE #	FILED	APP#	REG DT	REG #	STATUS	CLASSES
SOUTH AFRICA	03-118-ZA-1	8/11/2004	200416888	6/28/2010	200413688	REGISTERED	01

CLASS	DESCRIPTION
01	CHEMICALS USED IN INDUSTRY, SCIENCE AND PHOTOGRAPHY, AS WELL AS IN AGRICULTURE, HORTICULTURE AND FORESTRY INCLUDING ORGANIC ACIDS, CRESYLIC ACID COMPOUNDS, NAPHTHALENE, COAL TAR BASES IN CRUDE AND PURE FORM, NAMELY QUINOLINE AND PYRIDINE, SYNTHETIC PEARLESCENCE, NAMELY BASIC LEAD CARBONATE, PHTHALIC ANHYDRIDE, AND MALEIC ANHYDRIDE, SOLD IN BULK TO THE TAR, COKE AND ALUMINUM INDUSTRIES; FLOATATION OILS, COAL TAR NEUTRAL OILS AND TA ACID OILS FOR USE IN THE MANUFACTURE OF PAINTS AND SOLVENTS; UNPROCESSED ARTIFICIAL RESINS; UNPROCESSED PLASTICS; MANURES; FIRE EXTINGUISHING COMPOSITIONS; TEMPERING AND SOLDERING PREPARATIONS; CHEMICAL SUBSTANCES FOR PRESERVING FOODSTUFFS; TANNING SUBSTANCES; ADHESIVE USED IN INDUSTRY

SOUTH AFRICA 03-118-ZA-3 8/11/2004 200413686 6/28/2010 200413686 REGISTERED 04

CLASS	DESCRIPTION
04	INDUSTRIAL OILS AND GREASES; LUBRICANTS INCLUDING FLOATATION OILS, COAL TAR NEUTRAL OILS AND TAR ACID OILS FOR USE AS INDUSTRIAL LUBRICANTS; DUST ABSORBING, WETTING AND BINDING COMPOSITIONS; FUELS INCLUDING MOTOR SPIRIT AND COKE, AND ILLUMINANTS; CANDLES WICKS

SOUTH AFRICA 03-118-ZA-2 8/11/2004 200413687 6/28/2010 200413687 REGISTERED 02

CLASS	DESCRIPTION
02	PAINTS, VARNISHES, LACQUERS; PRESERVATIVES AGAINST RUST AND AGAINST DETERIORATION OF WOOD INCLUDING WOOD PRESERVATIVES, NAMELY CREOSOTE AND

COUNTRY	REFERENCE #	FILED	APP#	REG DT	REG #	STATUS	CLASSES
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CREOSOTE SOLUTIONS; COLOURANTS, MORDANTS; RAW NATURAL RESINS, METALS IN FOIL AND POWDER FORM FOR PAINTERS, DECORATORS, PRINTERS AND ARTISTS

SOUTH AFRICA 03-118-ZA-5 8/11/2004 200413684 6/28/2010 200413684 REGISTERED 19

CLASS	DESCRIPTION
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19 BUILDING MATERIALS (NON-METALLIC); NON-METALLIC RIGID PIPES FOR BUILDING; ASPHALT, PITCH AND BITUMEN; CRUDE COAL TAR AND PITCHES; PRESERVATIVE TREATED LUMBER; BITUMINOUS CEMENT FOR FLASHING AND ROOFING; STRUCTURAL MEMBRANES FOR BUILT-UP ROOF CONSTRUCTION, NAMELY, TAR-SATURATED FABRIC, ASPHALT AND TAR FELT; WATERPROOF PITCH FOR BUILDING AND ROOFING; BITUMINOUS FIBER ROOF COATING PLASTIC; BITUMINOUS TOUCH UP SEALANT FOR PATCHING AND REPAIRING BITUMINOUS-COATED SURFACES; BITUMINOUS PROTECTED ROOFING, SIDING AND VALLEYS; PRESERVATIVE TREATED WOOD PRODUCTS; NAMELY, PILINGS, POLES, POSTS, CROSSIES, LUMBER, STRUCTURAL SUPPORTS AND LAMINATED STRUCTURAL WOOD PRODUCTS FOR GENERAL CONSTRUCTION PURPOSES; LAMINATED STRUCTURAL WOOD UTILITY CROSSARMS, PLYWOOD AND OTHER STRUCTURAL MEMBERS; REINFORCED PLASTIC STANDARD STRUCTURAL SHAPES FOR GENERAL CONSTRUCTION PURPOSES AND PANELS, POLYESTER FLOORING; AND LIQUID AND LIQUIFIABLE BITUMINOUS MASTIC AND ASPHALTIC ROOF COATINGS FOR BRUSHING AND SPRAYING NON-METALLIC TRANSPORTABLE BUILDING MONUMENTS, NOT OF METAL

TAIWAN 03-118-TW 8/11/2004 093037399 PENDING 01, 02, 04, 17, 19

CLASS	DESCRIPTION
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01 INDUSTRIAL CHEMICALS, SCIENTIFIC CHEMICALS; ORGANIC ACIDS, CRESYLIC ACID COMPOUNDS, NAPHTHALENE, COAL TAR BASES IN CRUDE AND PURE FORM, NAMELY QUINOLINE AND PYRIDINE, SYNTHETIC PEARLESCENCE, NAMELY BASIC LEAD CARBONATE, PHTHALIC ANHYDRIDE, AND MALEIC ANHYDRIDE, SOLD IN BULK TO THE TAR, COKE AND ALUMINUM INDUSTRIES; FLOATATION OILS, COAL TAR NEUTRAL OILS AND TAR ACIDS OILS FOR USE IN THE MANUFACTURE OF PAINTS AND SOLVENTS

COUNTRY	REFERENCE #	FILED	APP#	REG DT	REG #	STATUS	CLASSES								
	02	WOOD PRESERVATIVE, NAMELY CREOSOTE AND CREOSOTE SOLUTIONS													
	04	GAS FUELS, LIQUID FUELS AND SOLID FUELS, COKE; AND GREASES FOR INDUSTRIAL USE, LUBRICATING OILS, SOLID FUELS; FUEL, NAMELY COKE; AND FLOTATION OILS; COAL TAR NEUTRAL OILS AND TAR ACID OILS FOR USE AS INDUSTRIAL MATERIALS													
	17	ISOCYANURATE, URETHANE AND PHENOLIC FOAM INSULATION MATERIALS													
	19	CRUDE COAL TAR AND PITCHES; PRESERVATIVE TREATED LUMBER; BITUMINOUS CEMENT FOR FLASHING AND ROOFING; STRUCTURAL MEMBRANES FOR BUILT-UP ROOF CONSTRUCTION; NAMELY, TAR-SATURATED FABRIC, ASPHALT AND TAR FELT; WATERPROOF PITCH FOR BUILDING AND ROOFING; BITUMINOUS FIBER ROOF COATING PLASTIC; BITUMINOUS TOUCH UP SEALANT FOR PATCHING AND REPAIRING BITUMINOUS-COATED SURFACES; BITUMINOUS PROTECTED ROOFING, SIDING AND VALLEYS; PRESERVATIVE TREATED WOOD PRODUCTS, NAMELY, PILINGS, POLES, POSTS, CROSSTIES, LUMBER, STRUCTURAL SUPPORTS AND LAMINATED STRUCTURAL WOOD PRODUCTS FOR GENERAL CONSTRUCTION PURPOSES; LAMINATED STRUCTURAL WOOD PRODUCTS, NAMELY ARCHES, BEAMS, COLUMNS, DECKING, LIGHTING STANDARDS, UTILITY CROSSARMS, PLY WOOD AND OTHER STRUCTURAL MEMBERS; REINFORCED PLASTIC STANDARD STRUCTURAL SHAPES; FOR GENERAL CONSTRUCTION PURPOSES AND PANELS; POLYESTER FLOORING; AND LIQUID AND LIQUIFIABLE BITUMINOUS MASTIC AND ASPHALT ROOF COATINGS FOR BRUSHING AND SPRAYING													
UNITED STATES	05-118-US	4/7/2003	76/504,825	4/25/2006	3,085,821	REGISTERED	01, 02, 19								
		<table border="1"> <thead> <tr> <th>CLASS</th> <th>DESCRIPTION</th> </tr> </thead> <tbody> <tr> <td>01</td> <td>NAPHTHALENE, PHTHALIC ANHYDRIDE SOLD IN BULK TO THE TAR, COKE AND ALUMINUM INDUSTRIES; TAR ACID OILS FOR USE IN THE MANUFACTURE OF PAINTS AND SOLVENTS</td> </tr> <tr> <td>02</td> <td>WOOD PRESERVATIVES, NAMELY CREOSOTE AND CREOSOTE SOLUTIONS</td> </tr> <tr> <td>19</td> <td>CRUDE COAL TAR AND PITCHES; PRESERVATIVE TREATED LUMBER; BITUMINOUS CEMENT FOR FLASHING AND ROOFING; STRUCTURAL MEMBRANES FOR BUILT-UP ROOF CONSTRUCTION, NAMELY, TAR-SATURATED FABRIC, ASPHALT AND TAR FELT; WATERPROOF PITCH FOR BUILDING AND ROOFING; BITUMINOUS FIBER ROOF COATING; BITUMINOUS TOUCH UP SEALANT FOR PATCHING AND REPAIRING BITUMINOUS-COATED SURFACES; PRESERVATIVE TREATED WOOD PRODUCTS, NAMELY, PILINGS, POLES, POSTS, CROSSTIES, LUMBER; LIQUID AND LIQUIFIABLE BITUMINOUS MASTIC AND ASPHALTIC ROOF COATINGS FOR BRUSHING AND SPRAYING</td> </tr> </tbody> </table>						CLASS	DESCRIPTION	01	NAPHTHALENE, PHTHALIC ANHYDRIDE SOLD IN BULK TO THE TAR, COKE AND ALUMINUM INDUSTRIES; TAR ACID OILS FOR USE IN THE MANUFACTURE OF PAINTS AND SOLVENTS	02	WOOD PRESERVATIVES, NAMELY CREOSOTE AND CREOSOTE SOLUTIONS	19	CRUDE COAL TAR AND PITCHES; PRESERVATIVE TREATED LUMBER; BITUMINOUS CEMENT FOR FLASHING AND ROOFING; STRUCTURAL MEMBRANES FOR BUILT-UP ROOF CONSTRUCTION, NAMELY, TAR-SATURATED FABRIC, ASPHALT AND TAR FELT; WATERPROOF PITCH FOR BUILDING AND ROOFING; BITUMINOUS FIBER ROOF COATING; BITUMINOUS TOUCH UP SEALANT FOR PATCHING AND REPAIRING BITUMINOUS-COATED SURFACES; PRESERVATIVE TREATED WOOD PRODUCTS, NAMELY, PILINGS, POLES, POSTS, CROSSTIES, LUMBER; LIQUID AND LIQUIFIABLE BITUMINOUS MASTIC AND ASPHALTIC ROOF COATINGS FOR BRUSHING AND SPRAYING
CLASS	DESCRIPTION														
01	NAPHTHALENE, PHTHALIC ANHYDRIDE SOLD IN BULK TO THE TAR, COKE AND ALUMINUM INDUSTRIES; TAR ACID OILS FOR USE IN THE MANUFACTURE OF PAINTS AND SOLVENTS														
02	WOOD PRESERVATIVES, NAMELY CREOSOTE AND CREOSOTE SOLUTIONS														
19	CRUDE COAL TAR AND PITCHES; PRESERVATIVE TREATED LUMBER; BITUMINOUS CEMENT FOR FLASHING AND ROOFING; STRUCTURAL MEMBRANES FOR BUILT-UP ROOF CONSTRUCTION, NAMELY, TAR-SATURATED FABRIC, ASPHALT AND TAR FELT; WATERPROOF PITCH FOR BUILDING AND ROOFING; BITUMINOUS FIBER ROOF COATING; BITUMINOUS TOUCH UP SEALANT FOR PATCHING AND REPAIRING BITUMINOUS-COATED SURFACES; PRESERVATIVE TREATED WOOD PRODUCTS, NAMELY, PILINGS, POLES, POSTS, CROSSTIES, LUMBER; LIQUID AND LIQUIFIABLE BITUMINOUS MASTIC AND ASPHALTIC ROOF COATINGS FOR BRUSHING AND SPRAYING														

TRADEMARK

REEL: 005350 FRAME: 0077

COUNTRY	REFERENCE #	FILED	APP#	REG DT	REG #	STATUS	CLASSES
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UNITED STATES 12-127-US 7/10/2012 85/673,152 PENDING 17, 19

CLASS DESCRIPTION

17 NON-METALLIC BUILDING MATERIALS, NAMELY, CARBON, GRAPHITE AND COMPOSITE FOAM, AND SYNTHETIC GRAPHITE, FOR HEAT TRANSFER AND THERMAL MANAGEMENT APPLICATIONS, INSULATING AND FLAME RETARDANT MATERIALS, THERMAL INTERFACE MATERIALS, BLAST ABATEMENT MATERIALS, ROOFING MATERIALS, STRUCTURAL APPLICATIONS, AND ELECTRICALLY CONDUCTIVE APPLICATIONS

19 CARBON, GRAPHITE AND COMPOSITE FOAM, AND SYNTHETIC GRAPHITE, FOR HEAT TRANSFER AND THERMAL MANAGEMENT APPLICATIONS, INSULATING AND FLAME RETARDANT MATERIALS, THERMAL INTERFACE MATERIALS, BLAST ABATEMENT MATERIALS, ROOFING MATERIALS, STRUCTURAL APPLICATIONS, AND ELECTRICALLY CONDUCTIVE APPLICATIONS

KOPPERS

AUSTRALIA 02-112-AU-7 7/18/1969 N/A 7/18/1969 B230715 REGISTERED 01

CLASS DESCRIPTION

COUNTRY	REFERENCE #	FILED	APP#	REG DT	REG #	STATUS	CLASSES	
	01	NAPHTHALENE, CREOSOTE AND OTHER SUCH PRODUCTS DERIVED FROM COAL TAR OR MADE FROM SUBSTANCES OR MIXTURES CONTAINING COAL TAR, ALL BEING CHEMICAL PRODUCTS FOR USE IN INDUSTRY						
AUSTRALIA	02-112-AU-6	6/10/1981	B361298	6/10/1981	B361298	REGISTERED	19	
	CLASS	DESCRIPTION						
	19	PRESERVATIVE TREATED WOOD PRODUCTS, EXCLUDING REFRACTORY MATERIALS; BUILDING MATERIALS (NONMETALLIC); NONMETALLIC RIGID PIPES FOR BUILDING; ASPHALT, PITCH AND BITUMEN; NONMETALLIC TRANSPORTABLE BUILDINGS; MONUMENTS, NOT OF METAL						
AUSTRALIA	02-112-AU-5	7/18/1969	A293576	7/18/1969	A293576	REGISTERED	01	
	CLASS	DESCRIPTION						
	01	NAPHTHALENE, BEING A COAL TAR DERIVED PRODUCT FOR USE IN INDUSTRY						
AUSTRALIA	02-112-AU-4	7/18/1969	A293575	7/18/1969	A293575	REGISTERED	02	
	CLASS	DESCRIPTION						

COUNTRY	REFERENCE #	FILED	APP#	REG DT	REG #	STATUS	CLASSES
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02 CREOSOTE DERIVED FROM COKE OVEN TAR AND BEING A PRESERVATIVE FOR WOOD, AND COAL TAR ENAMELS BEING ANTI-CORROSIVE COATING MATERIALS

AUSTRALIA 02-112-AU-3 6/10/1981 B361299 6/10/1981 B361299 REGISTERED 02

CLASS	DESCRIPTION
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02 WOOD PRESERVATIVE CHEMICALS AND COMPOSITIONS

AUSTRALIA 02-112-AU-2 7/18/1969 B293574 7/18/1969 B293574 REGISTERED 19

CLASS	DESCRIPTION
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19 PITCH INCLUDING ELECTRODE BINDER REFRACTORY PITCH AND TAPHOLE PITCH; ROAD TARS AND BLENDED TAR AND PITCH COATING MATERIALS IN THIS CLASS ALL THE AFORESAID GOODS BEING DERIVED FROM COKE OVEN TAR, AND ALL OTHER GOODS, EXCEPT REFRACTORY MATERIALS; BUILDING MATERIALS (NONMETALLIC); NONMETALLIC RIGID PIPES FOR BUILDING; ASPHALT PITCH AND BITUMEN NONMETALLIC TRANSPORTABLE BUILDING, MONUMENTS NOT OF METAL

AUSTRALIA 02-112-AU-1 7/18/1969 N/A 7/18/1969 A230716 REGISTERED 19

CLASS	DESCRIPTION
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19 PITCH INCLUDING ELECTRODE BINDER PITCH, REFRACTORY PITCH AND TADPOLE PITCH; ROAD TARS AND BLENDED TAR AND PITCH COATING MATERIALS IN THIS CLASS, ALL THE

COUNTRY	REFERENCE #	FILED	APP#	REG DT	REG #	STATUS	CLASSES
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AFORESAID GOODS BEING DERIVED FROM COKE AND TAR

AUSTRALIA 02-112-AU-8 4/18/2005 1050872 11/28/2005 1050872 REGISTERED 40

CLASS	DESCRIPTION
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40 TREATMENT OF MATERIALS, INCLUDING TREATMENT OF WOOD PRODUCTS FOR OTHERS

BAHRAIN 02-112-BH 12/12/2005 46315 6/15/2008 46315 REGISTERED 19

CLASS	DESCRIPTION
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19 COAL TAR PITCH

CANADA 02-112-CA-1 7/10/1972 355075 7/13/1973 TMA192633 REGISTERED NA

CLASS	DESCRIPTION
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NA COKE, CRUDE COAL TARS AND PITCHES; ASPHALT; MINERAL AGGREGATES; SYNTHETIC RESINS, NAMELY, AMINO, VINYL, ALKYD, POLYESTER, AND ACRYLIC RESINS; CHLORINATED RUBBER; AND CHEMICALLY TREATED TIMBER, BITUMINOUS AND ASPHALTIC PAVING MATERIALS, NAMELY, PRIMERS, EMULSIONS, BINDERS, SEALERS, AND PAVEMENT REJUVENATORS; PRINTED HOUSE ORGAN PUBLICATIONS ISSUED PERIODICALLY AND PAMPHLETS FOR SHEETS ISSUES FROM TIME TO TIME

COUNTRY	REFERENCE #	FILED	APP#	REG DT	REG #	STATUS	CLASSES
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CANADA 02-112-CA-2 2/10/1933 161378 2/10/1933 UCA001052 REGISTERED NA

CLASS DESCRIPTION

NA ROOFING MATERIALS, ROAD MATERIALS, COAL TARS, WATER GAS TARS, PITCHES, PITCH COKE AND CHEMICAL PRODUCTS, SUCH AS FERTILIZERS, DISINFECTANTS, DEODORANTS, INSECTICIDES, FUNGICIDES, PAINTS AND WOOD PRESERVING OILS AND COMPOUNDS, TAR ACIDS, LIGHT OILS, SULFUR AND THE LIKE

CHINA 11-089-CN-1 5/30/2011 9529529 6/21/2012 9529529 REGISTERED 01

CLASS DESCRIPTION

01 ORGANIC ACIDS, CRESYLIC ACID COMPOUNDS, NAPHTHALENE, COAL TAR BASES IN CRUDE AND PURE FORM, NAMELY QUINOLINE AND PYRIDINE, SYNTHETIC PEARLESCENCE, NAMELY BASIC LEAD CARBONATE, PHTHALIC ANHYDRIDE, AND MALEIC ANHYDRIDE, SOLD IN BULK TO THE TAR, COKE AND ALUMINUM INDUSTRIES; FLOATATION OILS, COAL TAR NEUTRAL OILS AND TAR ACID OILS FOR USE IN THE MANUFACTURE OF PAINTS AND SOLVENTS

CHINA 11-089-CN-2 5/30/2011 9529528 6/21/2012 9529528 REGISTERED 02

CLASS DESCRIPTION

02 WOOD PRESERVATIVES, NAMELY CREOSOTE FOR WOOD PRESERVATION

COUNTRY	REFERENCE #	FILED	APP#	REG DT	REG #	STATUS	CLASSES
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CHINA 11-089-CN-3 5/30/2011 9529527 6/21/2012 9529527 REGISTERED 04

CLASS DESCRIPTION

04 FUEL; FLOATATION OILS, COAL TAR NEUTRAL OILS; TAR ACID OILS FOR USE AS INDUSTRIAL LUBRICANTS (INCLUDES CARBON BLACK FEEDSTOCK)

CLASS DESCRIPTION

CHINA 11-089-CN-5 5/30/2011 9529526 6/21/2012 9529526 REGISTERED 19

CLASS DESCRIPTION

19 CRUDE OIL TAR AND PITCHES; PRESERVATIVE TREATED LUMBER; BITUMINOUS CEMENT FOR FLASHING AND ROOFING; STRUCTURAL MEMBRANES FOR BUILT-UP ROOF CONSTRUCTION; NAMELY, TAR-SATURATED FABRIC, ASPHALT AND TAR FELT; WATERPROOF PITCH FOR BUILDING AND ROOFING; BITUMINOUS FIBER ROOF COATING PLASTIC; BITUMINOUS TOUCH UP SEALANT FOR PATCHING AND REPAIRING BITUMINOUS-COATED SURFACES; PRESERVATIVE TREATED WOOD PRODUCTS, NAMELY, PILING, POLES, POSTS, CROSSIES, LUMBER, STRUCTURAL SUPPORTS AND LAMINATED STRUCTURAL WOOD PRODUCTS FOR GENERAL CONSTRUCTION PURPOSES; LAMINATED STRUCTURAL WOOD PRODUCTS, NAMELY ARCHES, BEAMS, COLUMNS, DECKING, LIGHTING STANDARDS, UTILITY CROSSARMS, PLYWOOD AND OTHER STRUCTURAL MEMBERS; REINFORCED

COUNTRY	REFERENCE #	FILED	APP#	REG DT	REG #	STATUS	CLASSES
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PLASTIC STANDARD STRUCTURAL SHAPES FOR GENERAL CONSTRUCTION PURPOSES AND PANELS; POLYESTER FLOORING; AND LIQUID AND LIQUIFIABLE BITUMINOUS MASTIC AND ASPHALTIC ROOF COATINGS FOR BRUSHING AND SPRAYING; BITUMINOUS COATINGS FOR PROTECTING ROOFING; BITUMINOUS COATING FOR PROTECTING SIDING; BITUMINOUS COATING FOR PROTECTING VALLEYS

EGYPT 02-112-EG-2 12/13/2005 181216 3/4/2009 181216 REGISTERED 01

CLASS DESCRIPTION

01 NAPHTHALENE

EUROPEAN UNION (C) 02-112-CT 8/30/2000 001838259 10/16/2001 001838259 REGISTERED 01, 02, 04

CLASS DESCRIPTION

01 CHEMICALS, NAMELY NAPHTHALENE, BENZENE AND SODIUM PHENOLATE
 02 RESINS AND PRESERVATIVES, NAMELY CREOSOTE
 04 INDUSTRIAL OILS AND GREASED, NAMELY COAL TAR DERIVATIVES, INCLUDING OILS, PITCHES AND TARS

FJI 02-112-FJ 4/28/2005 N/A 8/2/2006 2782905 REGISTERED 50

CLASS DESCRIPTION

COUNTRY	REFERENCE #	FILED	APP#	REG DT	REG #	STATUS	CLASSES
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50 (LOCAL) GOODS MANUFACTURED FROM WOOD NOT INCLUDED IN OTHER CLASSES, INCLUDING TREATED TIMBER LUMBER, AND TREATED WOOD PRODUCTS

FJI 02-112-FJ-2 4/28/2005 N/A 8/2/2006 2772005 REGISTERED 17

CLASS	DESCRIPTION
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17 (LOCAL) MANUFACTURES FROM WOOD FOR BUILDING, INCLUDING TREATED TIMBER, TREATED LUMBER, AND TREATED WOOD PRODUCTS

FRANCE 02-112-FR 6/30/1997 31126 7/28/1967 1539181 REGISTERED 01, 02, 06, 07, 09, 16, 17, 19, 20, 26, 28

CLASS	DESCRIPTION
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01 ARTIFICIAL AND SYNTHETIC RESINS; THERMOPLASTIC OR THERMOADHESIVE; MATERIALS AND FILM FOR FABRICATION OF TUBES, COLORANTS, VARNISHES, LACQUERS, MATERIALS TO PROTECT AGAINST RUST, WOOD PRESERVATIVES, ANTI-CORROSIVES, MATERIALS FOR CONSTRUCTION OF RAILROADS, PACKING AND DRUMS FOR INDUSTRIAL USE; MATERIALS FOR PACKING HOUSEHOLD AND INDUSTRIAL PRODUCTS; PISTONS, RINGS FOR INDUSTRIAL USE; INDUSTRIAL FANS; INSTALLATIONS AND EQUIPMENT FOR PRODUCTION OF ALL KINDS OF PACKAGING; SOUND CONTROL EQUIPMENT; MATERIALS FOR PACKING HOUSEHOLD AND INDUSTRIAL PRODUCTS PACKAGING, OBJECTS MADE OF ARTIFICIAL AND SYNTHETIC RESINS, THERMOPLASTIC OR THERMOADHESIVE; PANELS FOR AUTOMOBILES; MATERIALS FOR WELDING, INSULATION INSTALLATIONS, SHAFT JOINTS; PANELS; CONSTRUCTION LUMBER, FLOOR AND ROOFING MATERIALS, FURNITURE, MIRRORS, FRAMES, BUTTON BANKS AND MOLDS; SPORTS ITEMS, TOYS GAMES

02 PAINTS, VARNISHES, LACQUERS; PRESERVATIVES AGAINST RUST AND AGAINST DETERIORATION OF WOOD; COLOURANTS, MORDANTS; RAW NATURAL RESINS; METALS IN FOIL AND POWDER FORM FOR PAINTERS, DECORATORS, PRINTERS AND ARTISTS

COUNTRY	REFERENCE #	FILED	APP#	REG DT	REG #	STATUS	CLASSES
	06	COMMON METALS AND THEIR ALLOYS; METAL BUILDING MATERIALS; TRANSPORTABLE BUILDINGS OF METAL; MATERIALS OF METAL FOR RAILWAY TRACKS NONELECTRIC CABLES AND WIRES OF COMMON METAL; IRONMONGERY. SMALL ITEMS OF METAL HARDWARE PIPES AND TUBES OF METAL; SAFES; GOODS OF COMMON METALS NOT INCLUDED IN OTHER CLASSES; ORES					
	07	MACHINES AND MACHINE TOOLS; MOTORS AND ENGINES (EXCEPT FOR LAND VEHICLES); MACHINE COUPLING AND TRANSMISSION COMPONENTS (EXCEPT FOR LAND VEHICLES); AGRICULTURAL IMPLEMENTS OTHER THAN HAND-OPERATED; INCUBATORS FOR EGGS					
	09	SCIENTIFIC, NAUTICAL, SURVEYING, PHOTOGRAPHIC, CINEMATOGRAPHIC, OPTICAL, WEIGHING, MEASURING, SIGNALING, CHECKING (SUPERVISION), LIFESAIVING AND TEACHING APPARATUS AND INSTRUMENTS; APPARATUS AND INSTRUMENTS FOR CONDUCTING, SWITCHING, TRANSFORMING, ACCUMULATING, REGULATING OR CONTROLLING ELECTRICITY; APPARATUS FOR RECORDING, TRANSMISSION OR REPRODUCTION OF SOUND OR IMAGES; MAGNETIC DATA CARRIERS, RECORDING DISCS, AUTOMATIC VENDING MACHINES AND MECHANISMS FOR COIN OPERATED APPARATUS; CASH REGISTERS, CALCULATING MACHINES, DATA PROCESSING EQUIPMENT AND COMPUTERS, FIRE-EXTINGUISHING APPARATUS					
	16	PAPER, CARDBOARD AND GOODS MADE FROM THESE MATERIALS, NOT INCLUDED IN OTHER CLASSES; PRINTED MATTER; BOOKBINDING MATERIAL, PHOTOGRAPHS, STATIONERY; ADHESIVES FOR STATIONERY OR HOUSEHOLD PURPOSES; ARTISTS' MATERIALS; PAINT BRUSHES; TYPEWRITERS AND OFFICE REQUISITES (EXCEPT FURNITURE); INSTRUCTIONAL AND TEACHING MATERIAL (EXCEPT APPARATUS); PLASTIC MATERIALS FOR PACKAGING (NOT INCLUDED IN OTHER CLASSES); PRINTERS TYPE, PRINTING BLOCKS					
	17	RUBBER, GUTTA-PERCHA, GUM, ASBESTOS, MICA AND GOODS MADE FROM THESE MATERIALS AND NOT INCLUDED IN OTHER CLASSES; PLASTICS IN EXTRUDED FORM FOR USE IN MANUFACTURE PACKING, STOPPING AND INSULATING MATERIALS; FLEXIBLE PIPES, NOT OF METAL					
	19	BUILDING MATERIALS (NONMETALLIC); NONMETALLIC RIGID PIPES FOR BUILDING; ASPHALT, PITCH AND BITUMEN; NONMETALLIC TRANSPORTABLE BUILDINGS; MONUMENTS, NOT OF METAL					
	20	FURNITURE, MIRRORS, PICTURE FRAMES; GOODS (NOT INCLUDED IN OTHER CLASSES) OF WOOD, CORK REED, CANE, WICKER, HORN, BONE, IVORY, WHALEBONE, SHELL, AMBER, MOTHER-OF-PEARL, MEERSCHAUM AND SUBSTITUTES FOR ALL THESE MATERIALS, OR OF PLASTICS					
	26	LACE AND EMBROIDERY, RIBBONS AND BRAID; BUTTONS, HOOKS AND EYES, PINS AND NEEDLES; ARTIFICIAL FLOWERS					
	28	GAMES AND PLAYTHINGS; GYMNASIAC AND SPORTING ARTICLES NOT INCLUDED IN OTHER CLASSES; DECORATIONS FOR CHRISTMAS TREES					

COUNTRY	REFERENCE #	FILED	APP#	REG DT	REG #	STATUS	CLASSES
INDIA	02-112-IN	10/26/2005	1394588			ALLOWED	01

CLASS	DESCRIPTION
01	ORGANIC ACIDS, CRESYLIC ACID COMPOUNDS, NAPHTHALENE, COAL TAR BASES IN CRUDE AND PURE FORM, NAMELY QUINOLINE AND PYRIDINE, SYNTHETIC PEARLESCENCE, NAMELY BASIC LEAD CARBONATE, PHTHALIC ANHYDRIDE, AND MALEIC ANHYDRIDE, SOLD IN BULK TO THE TAR, COKE AND ALUMINUM INDUSTRIES; FLOATATION OILS, COAL TAR NEUTRAL OILS AND TAR ACID OILS FOR USE IN THE MANUFACTURE OF PAINTS AND SOLVENTS; SODIUM PHENOLATE; BENZENE; BENZOLE ABSORBING OIL; CARBOLIC OIL

INDIA 02-112-IN-2 10/26/2005 1394589 PENDING 19

CLASS	DESCRIPTION
19	CRUDE COAL TAR AND PITCHES; EVT TARS; PRESERVATIVE TREATED LUMBER; BITUMINOUS CEMENT FOR FLASHING AND ROOFING; STRUCTURAL MEMBRANES FOR BUILT-UP ROOF CONSTRUCTION; NAMELY, TAR-SATURATED FABRIC, ASPHALT AND TAR FELT; WATERPROOF PITCH FOR BUILDING AND ROOFING; BITUMINOUS FIBER ROOF COATING PLASTIC; BITUMINOUS TOUCH UP SEALANT FOR PATCHING AND REPAIRING BITUMINOUS-COATED SURFACES; BITUMINOUS PROTECTED ROOFING, SIDING AND VALLEYS; PRESERVATIVE TREATED WOOD PRODUCTS, NAMELY, PILINGS, POLES, POSTS, CROSSTIES, LUMBER, STRUCTURAL SUPPORTS AND LAMINATED STRUCTURAL WOOD PRODUCTS FOR GENERAL CONSTRUCTION PURPOSES; LAMINATED STRUCTURAL WOOD PRODUCTS, NAMELY ARCHES BEAMS, COLUMNS, DECKING, LIGHTING STANDARDS, UTILITY CROSSARMS, PLYWOOD AND OTHER STRUCTURAL MEMBERS; REINFORCED PLASTIC STANDARD STRUCTURAL SHAPES FOR GENERAL CONSTRUCTION PURPOSES AND PANELS, POLYESTER FLOORING; AND LIQUID AND LIQUIFIABLE BITUMINOUS MASTIC AND ASPHALT ROOF COATINGS FOR BRUSHING AND SPRAYING; ALUMINUM PITCH LIQUID; ALUMINUM PITCH SOLID

INDONESIA 02-112-ID 7/8/2005 2005011083 2/13/2005 IDM000113504 REGISTERED 01

COUNTRY	REFERENCE #	FILED	APP#	REG DT	REG #	STATUS	CLASSES
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CLASS	DESCRIPTION
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01 COAL TAR PITCH; COAL TAR DERIVATIVES

ITALY 02-112-4T 7/28/1967 508380 5/11/1989 815165 REGISTERED 01, 02, 06, 07, 09, 16, 17, 19, 20

CLASS	DESCRIPTION
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01 CHEMICAL PRODUCTS FOR USE IN THE INDUSTRY, SCIENCE, PHOTOGRAPHY, AGRICULTURE, HORTICULTURE, FORESTRY; ARTIFICIAL AND SYNTHETIC RESINS; PLASTICS IN THE FORM OF POWDERS, LIQUIDS OR PASTES, FOR INDUSTRIAL USE; MANURES (NATURAL OR ARTIFICIAL); FIRE EXTINGUISHING COMPOSITIONS; TEMPERING SUBSTANCES AND CHEMICAL PREPARATIONS FOR SOLDERING; CHEMICAL SUBSTANCES FOR PRESERVING FOODSTUFFS; TANNING SUBSTANCES; AND ADHESIVE SUBSTANCES FOR USE IN INDUSTRY

02 PAINTS, VARNISHES, LACQUERS; PRESERVATIVES AGAINST RUST AND AGAINST DETERIORATION OF WOOD; COLORING MATTERS, DYE STUFFS; MORDANTS; NATURAL RESINS; METALS IN FOIL AND POWDER FORM FOR PAINTERS, DECORATORS

06 UNWROUGHT AND PARTLY WROUGHT COMMON METALS AND THEIR ALLOYS; ANCHORS, ANVILS, BELLS, ROLLED AND CAST BUILDING MATERIALS; RAILS AND OTHER METALLIC MATERIALS FOR RAILWAY TRACKS; CHAINS (EXCEPT DRIVING CHAINS FOR VEHICLES); CABLES AND WIRES (NONELECTRIC); LOCKSMITHS' WORK; METALLIC PIPES AND TUBES; SAFES AND CASH BOXES; STEEL BALLS; HORSESHOES; NAILS AND SCREWS; OTHER GOODS IN NONPRECIOUS METAL NOT INCLUDED IN OTHER CLASSES; ORES

07 MACHINES AND MACHINE TOOLS; MOTORS (EXCEPT FOR LAND VEHICLES); MACHINE COUPLINGS AND BELTING (EXCEPT FOR LAND VEHICLES); LARGE SIZE AGRICULTURAL IMPLEMENTS; INCUBATORS

09 SCIENTIFIC, NAUTICAL, SURVEYING AND ELECTRICAL APPARATUS AND INSTRUMENTS (INCLUDING WIRELESS); PHOTOGRAPHIC, CINEMATOGRAPHIC, OPTICAL, WEIGHING, MEASURING, SIGNALING, CHECKING (SUPERVISION), LIFESAVING AND TEACHING APPARATUS AND INSTRUMENTS; COIN OR COUNTERFEIT APPARATUS; TALKING MACHINES; CASH REGISTERS; CALCULATING MACHINES; FIRE EXTINGUISHING APPARATUS

COUNTRY	REFERENCE #	FILED	APP#	REG DT	REG #	STATUS	CLASSES
	16	PAPER AND PAPER ARTICLES, CARDBOARD AND CARDBOARD ARTICLES; PRINTED MATTER, NEWSPAPER AND PERIODICALS, BOOKS; BOOK-BINDING MATERIAL; PHOTOGRAPHS, STATIONERY; ADHESIVES FOR STATIONARY ARTISTS' MATERIALS; PAINT BRUSHES; TYPEWRITERS AND OFFICE REQUISITES (EXCEPT FURNITURE); INSTRUCTIONAL AND TEACHING MATERIAL (OTHER THAN APPARATUS); PLAYING CARDS; PRINTERS TYPE AND CLICHES (STEREOTYPES)					
	17	GUTTA-PERCHA, INDIA RUBBER, BALATA AND SUBSTITUTES, ARTICLES MADE FROM THESE SUBSTANCES AND NOT INCLUDED IN OTHER CLASSES; PLASTICS IN THE FORM OF SHEETS, BLOCKS AND RODS, BEING FOR USE IN MANUFACTURE; MATERIALS FOR PACKING, STOPPING OR INSULATING; ASBESTOS, MICA AND THEIR PRODUCTS; HOBE PIPES (NONMETALLIC)					
	19	BUILDING MATERIALS, NATURAL AND ARTIFICIAL STONE, CEMENT, LIME MORTAR, PLASTER AND GRAVEL; PIPES OF EARTHENWARE OR CEMENT; ROAD MAKING MATERIALS; ASPHALT, PITCH AND BITUMEN; PORTABLE BUILDINGS; STONE MONUMENTS; CHIMNEY POTE					
	20	FURNITURE, MIRRORS, PICTURE FRAMES; ARTICLES (NOT INCLUDED IN OTHER CLASSES) OF WOOD, CORK REEDS, CANE, WICKER, HORN, BONE, IVORY, WHALEBONE, SHELL, AMBER, MOTHER-OF-PEARL, MEERSCHAUM, CELLOLOID, SUBSTITUTES FOR ALL THESE MATERIALS, OR OF PLASTICS					
JAPAN	02-112-JP	10/31/2001	2001097619	7/11/2003	46906680	REGISTERED	02, 19
		CLASS DESCRIPTION					
	19	CCA TREATED TIMBER, OTHER BUILDING TIMBER, TAR AND PITCH					
	02	WOOD PRESERVATIVES					
MALAYSIA	02-112-MY-2	11/2/2005	05018584	4/20/2010	05018584	REGISTERED	02
		CLASS DESCRIPTION					

COUNTRY	REFERENCE #	FILED	APP#	REG DT	REG #	STATUS	CLASSES
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02 CREOSOTE FOR WOOD PRESERVATION

MALAYSIA 02-112-MY 11/2/2005 05018583 4/20/2010 05018583 REGISTERED 01

CLASS	DESCRIPTION
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01 CARBON BLACK FEEDSTOCK

MEXICO 02-112-MX-1 6/15/1990 89343 6/25/1991 397005 REGISTERED 02

CLASS	DESCRIPTION
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02 PAINTS, VARNISHES, LACQUERS; PRESERVATIVES AGAINST RUST AND AGAINST DETERIORATION OF WOOD; COLOURANTS; MORDANTS; RAW NATURAL RESINS; METALS IN FOIL AND POWDER FORM FOR PAINTERS, DECORATORS, PRINTERS AND ARTISTS

MEXICO 02-112-MX-4 5/8/2007 853132 PENDING 19

CLASS	DESCRIPTION
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19 BUILDING MATERIALS NON-METALLIC; NON-METALLIC RIGID PIPES FOR BUILDING; ASPHALT PITCH AND BITUMEN; NON-METALLIC TRANSPORTABLE BUILDINGS; MONUMENTS, NOT OF METAL, PARTICULARLY, TREATED WOOD PRODUCTS; FOR USE IN RAILROADS (POLES, TIES AND BRIDGES); RAILROAD TRACK PRODUCTS (NOT OF METAL); TREATED CROSSTIES (NOT OF METAL); SWITCH TIES (NOT OF METAL); LUMBER OF USE IN

COUNTRY	REFERENCE #	FILED	APP#	REG DT	REG #	STATUS	CLASSES
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RAILROADS (POLES, TIES AND BRIDGES), SPECIALTY TRACK WORK (NOT OF METAL), EXCLUDING DECORATIVE STONE AND BRICK

MEXICO 02-112-MX-5 2/25/2008 916400 2/11/2009 1083360 REGISTERED 19

CLASS	DESCRIPTION
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19 NON-METALLIC RIGID PIPES FOR BUILDING; ASPHALT, PITCH AND BITUMEN; NON-METALLIC TRANSPORTABLE BUILDINGS; MONUMENTS, NOT OF METAL; TREATED WOOD PRODUCTS, RAILROAD TRACK PRODUCTS (NOT OF METAL), NAMELY, TREATED CROSS-TIES, SWITCH TIES, SWITCH TURNOUTS, PREPLATED TIES AND PANEL TIES; TREATED CROSS-TIES (NOT OF METAL); SWITCH TIES (NOT OF METAL); LUMBER, POLES; BRIDGE MATERIALS; SPECIALTY TRACKWORK (NOT OF METAL); EXCLUDING DECORATIVE STONE AND DECORATIVE BRICK

NEW ZEALAND 02-112-NZ 4/18/2005 728285 10/20/2005 728285 REGISTERED 02, 19

CLASS	DESCRIPTION
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19 BUILDING MATERIALS (NON-METALLIC); ASPHALT, PITCH AND BITUMEN; TREATED TIMBER; TREATED LUMBER; TREATED WOOD PRODUCTS; COAL TAR PITCH

02 PAINTS, VARNISHES, LACQUERS; PRESERVATIVES AGAINST RUST AND AGAINST DETERIORATION OF WOOD; CREOSOTE

NORWAY 02-112-NO 9/13/2005 200509051 5/24/2006 232835 REGISTERED 02, 19

CLASS	DESCRIPTION
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TRADEMARK

REEL: 005350 FRAME: 0091

COUNTRY	REFERENCE #	FILED	APP#	REG DT	REG #	STATUS	CLASSES
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02 PAINTS, VARNISHES, LACQUERS; PRESERVATIVES AGAINST RUST AND AGAINST DETERIORATION OF WOOD; COLOURANTS; MORDANTS; RAW NATURAL RESINS; METALS IN FOIL AND POWDER FORM FOR PAINTERS, DECORATORS, PRINTERS AND ARTISTS; CREOSOTE AND CREOSOTE OIL FOR WOOD PRESERVATION

19 BUILDING MATERIALS (NON-METALLIC); NON-METALLIC RIGID PIPES FOR BUILDING; ASPHALT, PITCH AND BITUMEN; NON-METALLIC TRANSPORTABLE BUILDINGS, MONUMENTS, NOT OF METAL; COAL TAR PITCH

PAKISTAN 02-112-PK 6/29/2005 211044 11/25/2011 211044 REGISTERED 01

CLASS DESCRIPTION

01 NAPHTHALENE

PERU 02-112-PE-2 7/27/2005 250154 12/16/2005 111314 REGISTERED 19

CLASS DESCRIPTION

19 RAILROAD TIES - NOT OF METAL

PHILIPPINES 02-112-PH 8/31/2005 42005008546 11/13/2006 42005008546 REGISTERED 02, 19

CLASS DESCRIPTION

COUNTRY	REFERENCE #	FILED	APP#	REG DT	REG #	STATUS	CLASSES
	19	TREATED TIMBER					
	02	CREOSOTE FOR WOOD PRESERVATION					
SOUTH AFRICA	02-112-ZA		9607425	12/7/1999	9607425	REGISTERED	02
	CLASS	DESCRIPTION					
	02	PRESERVATIVES FOR WOOD; PAINTS VARNISHES; LACQUERS; PRESERVATIVES AGAINST RUST; COLOURANTS; MORDANTS; RAW NATURAL RESINS; METALS IN FOIL AND POWDER FORM FOR PAINTERS; DECORATORS; PRINTERS AND ARTISTS					
TAIWAN	02-112-TW		90041149	11/16/2002	1021464	REGISTERED	01
	CLASS	DESCRIPTION					
	01	NAPHTHALENE AND CREOSOTE FOR CHEMICAL PURPOSES					
TURKEY	02-112-TR		200516639	5/2/2005	200516639	REGISTERED	19
	CLASS	DESCRIPTION					
	19	ASPHALT, PITCH, BITUMEN, TAR; MATERIALS FOR MAKING, COATING AND REPAIRING ROAD ... SAND, GRAVEL, MOSAIC, FINE GRAVEL; DRY MIXTURES OF NATURAL MATERIALS					

COUNTRY	REFERENCE #	FILED	APP#	REG DT	REG #	STATUS	CLASSES
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SUCH AS SANDSTONE, SAND, GRAVE, AQUARIUM SAND ... LIME; CEMENT; GYPSUM ...
 STONE, ARTIFICIAL STONE; MARBLE, ARTIFICIAL MARBLE, INTERIOR AND EXTERIOR
 BUILDING AND FLOOR FACINGS OF STONE AND ARTIFICIAL STONE, TILES, PAVING STONES,
 BORDER STONES, ... CONCRETE PANELS, CONCRETE PIPES, JOINT PIECES, PANELS, WALLS,
 GIRDERS AND COLUMNS, ROOFING, PREFABRICATED CONCRETE STRUCTURES, PORTABLE
 STRUCTURES OF CONCRETE POLES OF CONCRETE, PALINGS, POLES OF CONCRETE FOR
 ELECTRIC AND COMMUNICATION LINES, CONCRETE BARRIERS, BENCHES, FLOWER BEDS ...
 PANELS, WALLS, PARTITIONS, BUILDING ELEMENTS OF GYPSUM; PREFABRICATED
 BUILDING ELEMENTS OF GYPSUM ... ASBESTOS PIPES, JOINT PIECES, TRAFFIC SIGNS NOT OF
 METAL, MECHANICAL FOR ROADS, MONUMENTS AND STATUES OF CONCRETE STONE OR
 MARBLE ... MODULE STRUCTURES OF WOOD AND PREFABRICATED BUILDING ELEMENTS,
 WOODWORK, DOORS OF WOOD, WINDOWS AND DOORS OF WOOD, WINDOW AND DOOR
 CASES, VENETIAN BLIND, JALOUSIES, SHUTTERS, WAINSCOTING, PARTITIONS, CABANAS OF
 WOOD, HUTS OF WOOD; PARQUETS OF WOOD; PLY WOOD; FIBREBOARDS ... SEMI-WORKED
 TIMBERS, WOOD POLES, WOOD, WOODEN BEAMS, BEAMS ... MODULE STRUCTURES OF
 PLASTIC OR SYNTHETIC, PREFABRICATED BUILDING ELEMENTS, PLASTIC PARTITIONS,
 CABINETS; PLASTIC DOORS, WINDOWS AND DOOR AND WINDOW CASES, VENETIAN BLIND,
 JALOUSIES; SHUTTERS; BUILDING PIPES OF PLASTIC AND PARTS THEREOF, UNLOADING
 PIPES, GUTTERS, NATURAL OR SYNTHETIC VENEERS, SYNTHETIC COATINGS THAT CAN BE
 STUCK WITH HEAT ... BUILDING GLASS; GLASSES, DOUBLE GLASS, GLASS PLATES FOR
 ROOFS, GLASS BRICK, GLASS PANELS, GLASS TILES ... BITUMINOUS ROOFING
 CARDBOARDS; BITUMINOUS VENEERS ... PREFABRICATED SWIMMING POOLS NOT OF
 METAL

UNITED ARAB EMR 02-112-AE 1/25/2006 77046 12/10/2006 78110 REGISTERED 19

CLASS DESCRIPTION

19 COAL TAR PITCH

UNITED KINGDOM 02-112-CB-9 2/18/1976 B1059040 2/15/1978 B1059040 REGISTERED 19

CLASS DESCRIPTION

19 NON-METALLIC BUILDING MATERIALS, CONCRETE, PIPES OF EARTHENWARE OR OF
 CEMENT, NON-METALLIC ROAD MAKING MATERIALS, ASPHALT, PITCH, BITUMEN, PAVING

COUNTRY	REFERENCE #	FILED	APP#	REG DT	REG #	STATUS	CLASSES
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MATERIALS; TIMBER (OTHER THAN UNSAWN TIMBER) AND ARTICLES MADE FROM TIMBER;
 COAL-TAR; COATINGS (NOT BEING PAINTS) FOR BUILDING AND CIVIL ENGINEERING
 CONSTRUCTION PURPOSES; NATURAL AND ARTIFICIAL STONE

UNITED STATES 02-112-US-2 11/4/1993 74/456,586 7/4/1995 1,902,735 REGISTERED 19

CLASS	DESCRIPTION
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19 BITUMEN CEMENT FOR FLASHING AND ROOFING; STRUCTURAL MEMBRANES FOR BUILT-UP
 ROOF CONSTRUCTION; NAMELY, TAR-SATURATED FABRIC, ASPHALT AND TAR FELT;
 WATERPROOF PITCH FOR BUILDING AND ROOFING; BITUMINOUS FIBER ROOF COATING
 PLASTIC; BITUMINOUS TOUCH UP SEALANT FOR PATCHING AND REPAIRING BITUMINOUS-
 COATED SURFACES, BITUMINOUS PROTECTED ROOFING, SIDING AND VALLEYS;
 PRESERVATIVE TREATED WOOD PRODUCTS; NAMELY, PILINGS, POLES, POSTS, CROSS-TIES,
 LUMBER, STRUCTURAL SUPPORTS AND GENERAL CONSTRUCTIONS PURPOSES; LAMINATED
 STRUCTURAL WOOD PRODUCTS, NAMELY ARCHES, BEAMS, COLUMNS, DECKING, LIGHTING
 STANDARDS, UTILITY CROSSARMS, PLYWOOD AND OTHER STRUCTURAL MEMBERS;
 REINFORCED PLASTIC STANDARD STRUCTURAL SHAPES FOR GENERAL CONSTRUCTION
 PURPOSES AND PANELS; POLYESTER FLOORING; AND LIQUID AND LIQUIFIABLE
 BITUMINOUS MASTIC AND ASPHALTIC ROOF COATINGS FOR BRUSHING AND SPRAYING

UNITED STATES 02-112-US-3 11/4/1993 74/456,289 9/19/1995 1,919,197 REGISTERED 04, 19

CLASS	DESCRIPTION
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04 FUEL, NAMELY COKE
 19 CRUDE COAL TAR AND PITCHES AND PRESERVATIVE TREATED LUMBER

UNITED STATES 02-112-US-4 11/4/1993 74/456,593 12/12/1995 1,940,412 REGISTERED 01

COUNTRY	REFERENCE #	FILED	APP#	REG DT	REG #	STATUS	CLASSES
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CLASS	DESCRIPTION
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ORGANIC ACIDS, CRESYLIC ACID COMPOUNDS, NAPHTHALENE, COAL, TAR BASES IN CRUDE AND PURE FORM, NAMELY QUINOLINE AND PYRIDINE, SYNTHETIC PEARLESCENCE, NAMELY BASIC LEAD CARBONATE, PHTHALIC ANHYDRIDE, AND MALEIC ANHYDRIDE, SOLD IN BULK TO THE TAR, COKE AND ALUMINUM INDUSTRIES; FLOTATION OILS, COAL TAR NEUTRAL OILS AND TAR ACID OILS FOR USE IN THE MANUFACTURE OF PAINTS AND SOLVENTS

UNITED STATES	02-112-US-15	4/19/2005	78/611,936	10/17/2006	3,156,761	REGISTERED	40
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CLASS	DESCRIPTION
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TREATMENT AND DISPOSAL OF CROSSTIES, SWITCH TIES, LUMBER, CROSSING PANELS, POLES, AND PILING

UNITED STATES	02-112-US-1	2/1/1982	73/348,052	6/7/1983	1,241,176	REGISTERED	17
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CLASS	DESCRIPTION
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17 ISOCYANURATE FOAM INSULATION

VIETNAM	02-112-VN	9/29/2005	4200512727	8/23/2007	86926	REGISTERED	19
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COUNTRY	REFERENCE #	FILED	APP#	REG DT	REG #	STATUS	CLASSES
	CLASS	DESCRIPTION					

19 PRESERVATIVE TREATED LUMBER; TREATED TIMBER

NORSIP

EUROPEAN UNION (C

02-127-CT 10/6/2003 3393733 2/8/2005 3393733 REGISTERED 01, 04, 19

CLASS	DESCRIPTION
01	EVT TAR, PHTHALIC ANHYDRIDE
04	BENZENE, CRUDE BENZOLE, BASE OILS, CARBOLIC OIL, BENZOLE ABSORBING OIL, COAL TAR OIL MIXTURES
19	ALUMINUM PITCH SOLIDS, ALUMINUM PITCH LIQUIDS, LIQUID PITCHES, PENCIL PITCH, SPECIAL PITCHES, ANTHRACENE PASTE

ONYX

COUNTRY	REFERENCE #	FILED	APP#	REG DT	REG #	STATUS	CLASSES
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UNITED STATES

02-115-US 2/10/2000 75/915,987 9/4/2001 2,486,239 REGISTERED 19

CLASS	DESCRIPTION
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19 COLD PROCESS ROOFING SYSTEM COMPRISING TAR COATINGS, INSULATION MATERIALS, REINFORCING FABRICS AND ADHESIVES

ORGOL

EUROPEAN UNION (E

02-125-CT 10/1/2001 2393684 3/12/2004 02,393,684 REGISTERED 19

CLASS	DESCRIPTION
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19 BITUMEN; BITUMINOUS COATINGS; BITUMINOUS PRODUCTS; COAL TAR; MACADAM; ROAD COATING MATERIALS; TAR AND TARRED STRIPS; COMPOSITIONS FOR PRODUCING TAR MACADAM

UNITED KINGDOM

02-125-GB 10/26/1993 1551688 10/26/1993 1551688 REGISTERED 19

CLASS	DESCRIPTION
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TRADEMARK

REEL: 005350 FRAME: 0098

COUNTRY	REFERENCE #	FILED	APP#	REG DT	REG #	STATUS	CLASSES
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19 BITUMEN; BITUMINOUS COATINGS; BITUMINOUS PRODUCTS; COAL TAR; MACADAM; ROAD COATING MATERIALS; TAR AND TARRED STRIPS; COMPOSITIONS FOR PRODUCING TAR MACADAM

END OF REPORT

TOTAL ITEMS SELECTED

95

KOPPERS INC. - Patent Property Report

As of July 28, 2014

Title	Country	Status	App Serial No.	Filing Date	Patent No.	Date Issued	Owner	Webb Ref.:
"Center Supported Bond Joint for Railroad Track"	CA	ISSUED	111389	5/30/2005	111389	1/16/2007	KOPPERS DELAWARE, INC.	050087
"Center Supported Bond Joint"	US	ISSUED	29/221,351	1/13/2005	D576,023	9/2/2008	KOPPERS DELAWARE, INC.	040275
"Center Supported Bond Joint"	US	PENDING	13/473,074	5/16/2012			KOPPERS DELAWARE, INC.	121603
"Chopped Carbon Fiber Preform Processing Method Using Coal Tar Pitch Binder"	JP	PUBLISHED	2006515131	6/1/2004			KOPPERS DELAWARE, INC.	111582
"Coal Tar and Hydrocarbon Mixture Pitch and the Preparation and Use Thereof"	US	ISSUED	10/476,017	5/9/2002	7,066,997	6/27/2006	PNC BANK, NATIONAL ASSOCIATION	111574
"Coal Tar and Hydrocarbon Mixture Pitch and	US	ISSUED	11/388,238	3/22/2006	7,465,387	12/16/2008	PNC BANK, NATIONAL ASSOCIATION	111576

Title	Country	Status	App Serial No.	Filing Date	Patent No.	Date Issued	Owner	Webb Ref.:
the Preparation and Use Thereof"								
"Methods of Making Coal Tar and Hydrocarbon Mixture Pitch	ZA	ISSUED	2005/6071	5/9/2002	2005/6071	3/29/2006	KOPPERS DELAWARE, INC.	122528
"Coal Tar and Hydrocarbon Mixture Pitch and the Preparation and Use Thereof"	JP	PENDING	2002-589597	5/9/2002			KOPPERS INDUSTRIES OF DELAWARE, INC.	111571
"Coal Tar and Hydrocarbon Mixture Pitch and the Preparation and Use Thereof"	ZA	PUBLISHED	2003/08434	5/9/2002			KOPPERS COMPANY, INC.	111573
"Coal Tar and Hydrocarbon Mixture Pitch Production using a High Efficiency Evaporate Distillation Process"	US	ISSUED	09/853,372	5/11/2001	7,033,485	4/25/2006	PNC BANK, NATIONAL ASSOCIATION	111562
"Coal Tar Pitch Blend Having Low Polycyclic	US	ISSUED	08/513,329	8/10/1995	5,746,906	5/5/1998	PNC BANK, NATIONAL ASSOCIATION	111502

Title	Country	Status	App Serial No.	Filing Date	Patent No.	Date Issued	Owner	Webb Ref.:
Aromatic Hydrocarbon Content and Method of Making Thereof								
"Composite Pole"	AU	PUBLISHED	2007215390	2/15/2007			KOPPERS WOOD PRODUCTS PTY LTD.	111524
"Concrete Railroad Tie Insulator Spacer and Fastening System"	MX	PUBLISHED	MX/a/2001/008756	8/30/2001			KSA LIMITED PARTNERS HIP	111548
"Concrete Railroad Tie Turnout Assembly"	MX	PENDING	PA/a/2005/004835	10/23/2003			KSA LIMITED PARTNERS HIP	110365
"Concrete Railroad Tie Two-Piece Insulator Spacer and Fastening System"	MX	PUBLISHED	MX/a/2003/003088	4/9/2003			KSA LIMITED PARTNERS HIP	111543
"Cross-Tie Pre-Plating System"	US	ISSUED	08/207,118	2/28/1994	5,343,606	9/6/1994	KOPPERS DELAWARE, INC.	111084
"Cross-Tie Pre-Plating System"	US	ISSUED	08/300,749	9/6/1994	5,528,807	6/25/1996	KOPPERS DELAWARE, INC.	111085
"Cross-Tie Pre-Plating System"	US	ISSUED	08/665,670	6/20/1996	5,813,103	9/29/1998	KOPPERS DELAWARE, INC.	111086
"Cross-Tie Pre-Plating System"	US	ISSUED	09/161,135	9/25/1998	6,119,327	9/19/2000	KOPPERS DELAWARE, INC.	111088

Title	Country	Status	App Serial No.	Filing Date	Patent No.	Date Issued	Owner	Webb Ref.:
"Cross-Tie Pre-Plating System"	US	ISSUED	09/273,600	3/22/1999	6,131,272	10/17/2000	KOPPERS DELAWARE, INC.	111089
"Cross-Tie Pre-Plating System"	US	ISSUED	09/689,330	10/12/2000	6,543,118	4/8/2003	KOPPERS DELAWARE, INC.	111090
"Gauge Plate and Switch Rod Insulators"	US	ISSUED	09/72,354	11/27/2000	6,305,614	10/23/2001	KOPPERS DELAWARE, INC.	001916
"Gauge Plate and Switch Rod Insulators"	US	ISSUED	09/941,010	8/28/2001	6,422,479	7/23/2002	KOPPERS DELAWARE, INC.	011014
"Gauge Plate and Switch Rod Insulators"	US	ISSUED	09/089,958	6/3/1998	6,170,756	1/9/2001	KOPPERS DELAWARE, INC.	980148
"Gauge Plate and Switch Rod Insulators"	CA	ISSUED	2,239,651	6/4/1998	2,239,651	2/19/2002	KOPPERS DELAWARE, INC.	980729
"Insulated Rail Joint Incorporating Spacer-Impregnated Adhesive and Method for Bonding Insulated Rail Joints"	US	ISSUED	08/246,596	5/20/1994	5,503,331	4/2/1996	KOPPERS DELAWARE, INC.	940513
"Lap Joint"	US	ISSUED	11/900,635	9/12/2007	8,113,441	2/14/2012	KOPPERS DELAWARE, INC.	071812
"Lap	CA	PUBLISHED	2,602,622	9/14/200			KOPPERS DELAWARE	07328

Title	Country	Status	App Serial No.	Filing Date	Patent No.	Date Issued	Owner	Webb Ref.:
Joint”		D		7			E, INC.	7
“Lap Joint”	US	PUBLISHED	13/350,886	1/16/2012			KOPPERS DELAWARE, INC.	113069
“Low-PAH Pitch and Process for Same”	MX	PUBLISHED	949,105		194,872		KOPPERS DELAWARE, INC.	
“Low-PAH Pitch and Process for Same”	US	PUBLISHED	08/156,240	11/23/1993	5,534,134	7/9/1996	KOPPERS DELAWARE, INC.	
“Mesophase Pitch and Preparation from Quinoline Insoluble Free Coal Tar Pitch Distillate”	EP	PENDING	11153716.3	5/9/2002	2363446		KOPPERS DELAWARE, INC.	121281
“Method and Arrangement to Insulate Rail Ends”	US	ISSUED	11/375,372	3/14/2006	7,975,933	7/12/2011	KOPPERS DELAWARE, INC.	060529
“Method and Arrangement to Insulate Rail Ends”	US	ISSUED	13/037,483	3/1/2011	8,302,878	11/6/2012	KOPPERS DELAWARE, INC.	110242
“Method and Arrangement to Insulate Rail Ends”	CA	PENDING	2,600,746	3/14/2006			KOPPERS DELAWARE, INC.	073279
“Modular Insulated	US	PENDING	13/723,264	12/21/2012			KOPPERS DELAWARE	121142

Title	Country	Status	App Serial No.	Filing Date	Patent No.	Date Issued	Owner	Webb Ref.:
"Tie Plate"							E, INC.	
"Notched Tie Plate Insulator"	US	ISSUED	12/199,915	8/28/2008	8,042,747	10/25/2011	KOPPERS DELAWARE, INC.	082683
"Notched Tie Plate Insulator"	CA	PUBLISHED	2,639,207	8/28/2008			KOPPERS DELAWARE, INC.	082697
"Process for Making Carbon Electrode Impregnating Pitch from Coal Tar"	JP	PENDING	7500143	7/30/1993			KOPPERS INDUSTRIES, INC.	111556
"Profiled Bar"	US	ISSUED	29/181,073	5/2/2003	D497,326	10/19/2004	KOPPERS DELAWARE, INC.	030522
"Profiled Bar"	US	ISSUED	10/838,173	5/3/2004	7,097,112	8/29/2006	KOPPERS DELAWARE, INC.	040305
"Profiled Bar"	CA	ISSUED	2,466,137	5/3/2004	2,466,137	7/5/2011	KOPPERS DELAWARE, INC.	044071
"Rail Joint Bars and Rail Joint Assemblies"	US	ISSUED	10/838,172	5/3/2004	7,090,143	8/15/2006	KOPPERS DELAWARE, INC.	043808
"Rail Joint Bars and Rail Joint Assemblies"	CA	ISSUED	2,466,134	5/3/2004	2,466,134	12/18/2012	KOPPERS DELAWARE, INC.	043823
"Rail Joint Bars and Rail Joint Assemblies"	US	ISSUED	11/503,865	8/14/2006	7,490,781	2/17/2009	KOPPERS DELAWARE, INC.	062466
"Rail Joint Bars and Rail Joint Assemblies"	US	ISSUED	12/353,269	1/14/2009	8,123,144	2/28/2012	KOPPERS DELAWARE	083596

Title	Country	Status	App Serial No.	Filing Date	Patent No.	Date Issued	Owner	Webb Ref.:
Assemblies"							E, INC.	
"Rail Joint Bars and Rail Joint Assemblies"	CA	PENDING	2,792,005	5/3/2004			PORTEC RAIL PRODUCTS, INC.	122510
"Rail Joint for Railroad Track"	CA	ISSUED	104675	10/28/2003	104675	4/22/2005	KOPPERS DELAWARE, INC.	031982
"Saturated Aircraft Brake Preform Including Coal Tar Pitch and Preparation Thereof"	EP	PENDING	11153714.8	5/9/2002	2363619		KOPPERS DELAWARE, INC.	121282
"Single Bend Rail"	US	PENDING	61/701,185	9/14/2012			KOPPERS DELAWARE, INC.	120075
"Tie Plate"	CA	ISSUED	2,445,491	10/17/2003	2,445,491	6/14/2011	KOPPERS DELAWARE, INC.	032009
"Tie Plate"	US	ISSUED	11/269,160	11/7/2005	7,261,244	8/28/2007	KOPPERS DELAWARE, INC.	053354
"Wrap-Around Joint Bar Sleeve Insulator"	US	ISSUED	29/236,399	8/15/2005	D547,642	7/31/2007	KOPPERS DELAWARE, INC.	044647
"In Situ Mesophase Pitch Infiltration of Carbon Fiber Preforms with	US	PENDING	61/722,844				KOPPERS DELAWARE, INC.	

Title	Country	Status	App Serial No.	Filing Date	Patent No.	Date Issued	Owner	Webb Ref.:
Optional CVI/CVD Step"								

Patents and Patent Applications

Country	Filing Date	App. No. Patent No.	Title

Country	Filing Date	App. No. Patent No.	Title
US	09/26/2006	11/526,765 8,637,089	Micronized Wood Preservative Formulations
US	05/14/2008	12/153,167	
US	05/14/2008	12/153,166	
			Micronized Additives
US DIV	03/29/11	13/074,170 8,603,576	
US DIV	11/01/2013	14/069,651	
Australia	02/15/2007	2007214393	Micronized Wood Preservative
US CON	01/21/2010	12/691,707 8,168,304	
			Wood Composites
US	08/25/2006	11/467,368 7,544,423	
Chile	08/25/2006	2251/2006	

Country	Filing Date	App. No. Patent No.	Title
Australia	08/25/2006	2006282789	
Canada	08/25/2006	2,620,526	
New Zealand	08/25/2006	566618	
US	05/28/2009	12/473,394 8,182,928	
US CON	01/11/2012	13/347,846 8,431,236	
			Micronized Oil Borne Wood Preservative Formulations
US	10/05/2005	11/243,640	
US CON	06/16/11	13/161,772	
Australia	10/05/2005	20055296077	
Europe	10/05/2005	05801806.0	
Europe DIV	08/26/2011	11179103.4	
New Zealand	10/05/2005	554680	
Chile	10/13/2005	2707/2005	

Country	Filing Date	App. No. Patent No.	Title
Guatemala	10/13/2005	PI 2005-0289 5327	
US	04/09/2004	10/821,326 7,674,481 7,674,481 C1	Micronized Wood Preservative Formulations
Australia	04/09/2004	2004230950	
Brazil	04/09/2004	PI0409100-0	
Canada	04/09/2004	2,521,872	
Europe	04/09/2004	04749967.8	
Europe DIV	04/09/2004	10012837.0	

Country	Filing Date	App. No. Patent No.	Title
Korea	04/09/2004	20057019300 10-1110669	
Norway	04/09/2004	2005/5250	
New Zealand	04/09/2004	542889	
Philippines	04/09/2004	1-2005-501812	
Singapore	04/09/2004	200506585-9 116230	
South Africa	04/09/2004	2005/08085	
US	06/20/2008	12/213,529	
US	09/29/2008	12/240,995 8,460,759	
US	08/13/2010	95/001,418 7,674,481 C1	Reexamination

Country	Filing Date	App. No. Patent No.	Title
Australia	04/09/2004	2009220030	Micronized Wood Preservative Formulations
US	10/21/2004	10/970,446	
Brazil	10/18/2005	PI 0517009-5	
Canada	10/18/2005	2,584,210	
Argentina	10/21/2005	P050104401	Micronized Wood Preservative Formulations
Malaysia	10/20/2005	PI 20054931 MY 140716A	

Country	Filing Date	App. No. Patent No.	Title
			Glue line use of bifenthrin in wood products
China	12/05/2003	20038010 5127.X ZL200380105127.X	
Indonesia	12/05/2003	W-00200501432 IDP 0025610	
Latvia	12/05/2003	P-05-80 LV 13395	
New Zealand	12/05/2003	540460	

Country	Filing Date	App. No. Patent No.	Title
Russia	12/05/2003	2005121141 2337934	Surface Treatment for Wood and Wood Products
Brazil	12/05/2003	PI 0310126-6	
Europe	12/05/2003	03812108.3	
Indonesia	12/05/2003	W-00200501433	
Latvia	12/05/2003	P-05-81 LV 13376	
New Zealand	12/05/2003	540459	

Country	Filing Date	App. No. Patent No.	Title
			Synergistic Borate Compositions for Wood Preservation
US	08/20/2007	11/894,373 7,666,254	
			Micronized Wood Preservative Formulations Comprising Copper
US	08/31/2007	11/849,082 7,632,567	
			Method for Preparing Fine Particle Dispersion for Wood Preservation
US	02/25/2008	12/071,707	
			Phosphate Free Fire Retardant Composition
US	05/23/2000	09/577,743 6,306,317	
			Oil Borne Wood Preserving Composition for Treatment of Poles, Posts, Pilings, Cross-Ties and Other Wooded Structures
Australia	03/15/12	2009353571	
Chile	03/15/12	00779-2012	
Europe	03/29/12	09778781.6	
New Zealand	03/15/12	598824	

Country	Filing Date	App. No. Patent No.	Title
US	03/26/12	13/498,185	
US	07/27/2009 (371 date)	12/083,235	Wood Impregnation
New Zealand		523246	Method of making particles for use in a pharmaceutical composition
New Zealand		603128	Micronized wood Preservative formulations
United States		13/950,773	Dazomet Compositions
United States		13/828,303	Automatic Profiling of the Dielectric Behavior of Wood

Country	App. No. Patent No.	Title
US	11/053,437 7,238,654	Compatibilizing Surfactant Useful with Slurries of Copper Particles
US	10/961,157 7,426,948	Milled Submicron Organic Biocides with Narrow Particle Size Distribution, and Uses Thereof
Brazil	P10516100-2	
US	11/436,528 7,411,080 7,411,080C1	Direct Synthesis of Copper Carbonate
US	90/010,598	
		Composition, Method of Making, and Treatment of Wood with an Injectable Wood Preservative Slurry having
Europe	5778809.3 1755841	

Country	App. No. Patent No	Title
Great Britain	5778809.3 1755841	Biocidal Particles
US CON	12/458,522 8,409,627	Inhibition of calcium and magnesium precipitation from wood preservatives
US CON II	13/777,649	
Australia	2010-235946	
Brazil	PI0411340-3	
Canada	2530044	
Denmark	04776802.3 1651401	
Europe	4776802.3 1651401	

Country	App. No. Patent No	Title
France	1651401	
Germany	4776802.3 60200402217	
Japan	2006-517452	
Netherlands	1651401	
New Zealand	544699	
Poland	1651401	
Spain	1651401	
Sweden	1651401	
Great Britain	4766802.3 1651401	
US	10/545,605 7,252,706	

US PROV	60/616,646	Milled submicron chlorothalonil with narrow particle size distribution, and uses thereof
US DIV	10/961,155 7,316,738	
US DIV	11/970,308 (Division of 7,316,738)	
Canada	2,522,363	
Europe	05256260.0	
US	10/961,206	Particulate Wood Preservative and Method for Producing Same
US CON	12/209,653 (CON of 10/961,206 Filed 10/12/04) 8,158,208	
US CON II	13/446,373	
US CON III	14226484	
PCT	PCT/US05/361 92	
US	11/009,042	Use of Sub-Micron Copper Salt Particles in Wood Preservation
PCT	PCT/US05/447 65	
US	12/349,834	
Australia	2005-316737	
Canada	2591396	

Europe	5853634.3	
Japan	2007-545688	
Mexico	MX/a2007/007 114	
US	10/074,251 6,646,147	Process for the Dissolution of Copper Metal
Canada	2,476,643	
Europe	3739790.8 1490375	
Germany	3739790.8 1490375	
Great Britain	3739790.8	
		Process for the dissolution of copper metal
US	11/046,804 7,476,371	
Canada	2,518,846	
Europe	5255562 EP 1640463	

France	5255562 EP 1640463	
Germany	5255562 EP 1640463	
Spain	5255562 EP 1640463	
Great Britain	5255562 EP 1640463	
US	10/660,795 6,905,531	Process for the Dissolution of Copper Metal
US	10/704,155 6,905,532	Process for the Dissolution of Copper Metal

Title	Country	Patent No Issue Date	Pub. No / Pub. Date	Application No Filing Date
Wood Impregnation	US		20090297871 12/3/2009	12/083235 7/27/2009
Wood Impregnation	Australia		2010226067 10/21/2010	2010226067 9/30/2010
Antisapstain Compositions with Improved Working Properties	Australia		2011200443 2/24/2011	2011200443 2/3/2011
Wood Impregnation	Canada		2623989 4/26/2007	2623989 9/26/2006
Process for Electrochemical Generation of Higher Oxidate State Values from Lower Oxidation State Values Above Zero of Transition Metal(s) (Eg; Chromium (VI) from Chromium (III) Rich Chemical Waste	New Zealand	331053	331053 12/20/2002	331053 7/21/1998
Wood Impregnation	New Zealand	543124 10/19/2005	543124 3/28/2008	543124
Wood Impregnation	Australia		2011200045 1/27/2011	2011200045 1/7/2011
WOOD IMPREGNATION	Australia			2012201900 3/30/2012
WOOD	Australia			2013228034

IMPREGNATION				9/13/2013
Wood impregnation	New Zealand			613216 7/16/2013

Title of Invention	Country	Application No.	Application Filing Date	Patent No.	Patent Issue Date
A prophylactic composition	New Zealand	330982	7/14/1998	N/A	N/A
A prophylactic composition	New Zealand	330219	4/17/1998	330219	8/2/2001
A prophylactic composition	New Zealand	507477	4/13/1999	507477	11/4/2002
Biocidal composition containing phosphite ions	United States	US 09/688,693	10/17/2000	US 6,720,313 B1	4/13/2004
Compositions for use in treating organic substances	Australia	AU - AU 2006217170 A1, A2, B2 PCT - PCT/NZ2006/000027	AU - 2/22/2006 PCT - 9/20/2007	No Patent Number Issued to Date	N/A
Compositions for use in treating organic substances	New Zealand	538446	2/22/2005	538446	5/15/2008
Compositions for use in treating organic	New Zealand	540854	6/17/2005	N/A	N/A

substances					
Compositions for use in treating organic substances	New Zealand	545116	2/2/2006	N/A	N/A
Compositions for use in treating organic substances	United States	US - US 11/816,793 PCT - PCT/NZ2006/000027	US - 3/11/2009 PCT - 2/22/2006	N/A	N/A
Enhanced penetration of biocides	New Zealand	549510	8/28/2006	549510	11/26/2009
Enhanced penetration of biocides	Australia	AU 2013245481 A1, B2	10/16/2013	No Patent Number Issued to Date	N/A
Enhanced penetration of biocides[2]	New Zealand	551759	11/30/2006	N/A	N/A
Improved treatment process	Australia	AU - AU 2004291816 A1, B2 PCT - PCT/NZ2004/000295	AU - 11/19/2004 PCT - 5/18/2006	No Patent Number Issued to Date	N/A
Improved treatment process	New Zealand	529640	11/19/2003	529640	1/11/2007
Improvements in solvent recovery	Australia	AU - AU 2010242174 A1 PCT - PCT/NZ2010/000080	AU - 4/27/2010 PCT - 11/9/2011	N/A	N/A
Improvements in solvent recovery	Chile	2011-2667	4/27/2010	N/A	N/A

Improvements in solvent recovery	European Union	EP - EP 20100770001 (10770001.5) PCT - PCT/NZ2010/000080	EP - 4/27/2010 PCT - 4/27/2010	N/A	N/A
Improvements in solvent recovery	New Zealand	600113	4/27/2009	N/A	N/A
Method of delivering compositions to substrates	Australia	AU - AU 2003288825 A1, B2 PCT - PCT/NZ2003/000277	AU - 12/12/2003 PCT - 6/21/2005	No Patent Number Issued to Date	N/A
Method of delivering compositions to substrates	Chile	2003-2636	12/16/2003	49.561	N/A
Method of delivering compositions to substrates	New Zealand	523249	12/16/2002	523249	10/19/2006
Method of delivering compositions to substrates	United States	US - US 10/539,685 PCT - PCT/NZ03/00277	US - 8/9/2006 PCT - 12/12/2003	US 8,425,980 B2	4/23/2013
Method of delivering compositions to substrates	United States	US 13/861,648	4/12/2013	N/A	N/A
Novel formulating technique for metal complexes	New Zealand	286069	2/26/1996	N/A	N/A
Solubilizing technique for chemical moieties	New Zealand	280716	12/20/1995	280716	6/9/1999

Solubilizing technique for chemical moieties	New Zealand	299302	9/5/1996	N/A	N/A
Solubilizing technique for chemical moieties	New Zealand	330685	12/17/1996	330685	12/18/2003
Solvent recovery	United States	US - US 13/266,687 PCT - PCT/NZ10/00080	US - 10/27/2011 PCT - 4/27/2010	N/A	N/A
Sub-micron biocides	New Zealand	608495	7/30/2010	N/A	N/A
Sub-micron biocides	South Korea	10-2013-7005021	8/1/2011		
Sub-micron compositions	Australia	AU - AU 2011283284 A1 PCT - PCT/NZ2011/000146	AU - 8/1/2011 PCT - 2/15/2013	No Patent Number Issued to Date	N/A
Sub-micron compositions	Brazil	BR 112013002328-7	8/1/2011	N/A	N/A
Sub-micron compositions	Canada	CA - CA 2807029 A1 PCT - PCT/NZ2011/000146	CA - 8/1/2011 PCT - 8/1/2011	N/A	N/A
Sub-micron compositions	Chile	2013-00292	8/1/2011	N/A	N/A
Sub-micron compositions	European Union	EP - EP 20110812831 (11812831.3) PCT - PCT/NZ2011/000146	EP - 8/1/2011 PCT - 8/1/2011	N/A	N/A
Sub-micron compositions	New Zealand	587127	7/30/2010	587127	1/7/2014

Sub-micron compositions	United States	US - US 13/813,001 PCT - PCT/NZ2011/000146	US - 1/29/2013 PCT - 8/1/2011	N/A	N/A
Treatment process	United States	US - US 10/580,160 PCT - PCT/NZ04/00295	US - 3/13/2007 PCT - 11/19/2004	N/A	N/A

IP Type	Title	Serial No.	Filing Date	Sealing Date
Australia	Glue Line Use of Synthetic Pyrethroids in Wood Products	2003266461 (2003266461)	5/12/2003	22/05/2005
Australia	Electrochemical Conversion of Transition Metal Cations to Anions at a Higher Oxidation State	48063/99 (739578)	29/06/1999	31/01/2002
Australia	Surface Treatment for Wood and Wood Products	2008207612	29/08/2008	
Australia	Wood Impregnation Processes	2009100096	4/02/2009	19/02/2009 Certified 11/02/2010
Australia	Improved Surface Treatment for Wood and Wood Products	2012202186	16/04/2012	
Australia	Improved Surface Treatment for Wood and Wood Products	2013204209	12/04/2013	

Trademark Registrations and Trademark Applications

MARK	Country	Appl. No.	File Date	Registration No.	Registr. Date
ACQ	Australia	936091	11/29/2002	936091	11/12/2003
ACQ	New Zealand	669428	11/29/2002	669428	6/9/2003
ACQ	New Zealand	669429	11/29/2002	669429	6/9/2003
ACQ	New Zealand	640510	6/27/2001	640510	10/7/2002
ACQ	New Zealand	640511	6/27/2001	640511	10/7/2002
ACQ	New Zealand	640512	6/27/2001	640512	10/7/2002
ACQ	New Zealand	669427	11/29/2002	669427	6/9/2003
ACQ PRESERVE	New Zealand	301806	11/25/1998	301806	8/17/1999
ADVANCE GUARD	United States	77/412,773	3/4/2008	3700758	10/27/2009
ADVANCE GUARD	Canada	861619	11/14/1997	TMA539,803	1/17/2001
ADVANCE GUARD & DESIGN	Canada	861620	11/14/1997	TMA504,691	11/27/1998
ADVANCEGUARD	New Zealand	643604	8/14/2001	643604	2/14/2002
ADVANCEGUARD	New Zealand	643610	8/14/2001	643610	2/14/2002
AGRIPOST	United Kingdom	2554085	7/27/2010	2554085	10/29/2010
AQUALITE	Australia	1158528	1/30/2007	1158528	9/13/2007
AQUALITE	New Zealand	762718	1/30/2007	762718	8/2/2007

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AQUAZOLE	New Zealand			977986	11/28/2013
BETTEREARTH	Canada	850931	7/16/1997	TMA542,130	3/9/2001
BLACKPOST	European Union	009276676	7/27/2010	009276676	1/10/2011
BLUE CONTROL	Argentina	3295678	12/4/2013		
BLUE CONTROL	Australia	1589515	11/5/2013	N/A	N/A
BLUE CONTROL	Brazil				
BLUE CONTROL	Canada	1650489	11/4/2013	N/A	N/A
BLUE CONTROL	Chile				
BLUE CONTROL	European Union	012276903	11/4/2013	N/A	N/A
BLUE CONTROL	New Zealand	987412	11/5/2013	N/A	N/A
BLUE CONTROL	United States	82/120,361	11/15/2013		
BOISNATURE	Canada	1160024	11/28/2002	TMA661,931	3/31/2006
BORACOL	New Zealand	670407	12/12/2002	670407	6/12/2003
BORACOL	New Zealand	670408	12/12/2002	670408	6/12/2003
BORACOL	New Zealand	670409	12/12/2002	670409	6/12/2003
BORACOL	New Zealand	670406	12/12/2002	670406	11/3/2003
CARBO-NT	United States	76/591,355	5/4/2004	3046681	1/17/2006

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CEDARSHADES	Canada	1559458	1/12/2012	N/A	N/A
CEDARSHADES PLUS & DESIGN	Canada	874973	4/14/1998	TMA542,148	3/12/2001
CELBRITE	United Kingdom	1025607	2/26/1974	1025607	2/26/1974
CELBRITE	Russia	2005704612	3/4/2005	307318	5/26/2006
CELBRITE	European Union	007562226	1/30/2009	007562226	9/9/2009
CELBRITE	Germany	3020090061181	2/2/2009	3020090061181	6/12/2009
CELCURE	Benelux	512060	3/9/1971	R12680	3/9/1971
CELCURE	European Union	000026302	4/1/1996	000026302	1/5/1998
CELCURE	France	1423889	6/8/1997	1423889	7/17/2007
CELCURE	Ghana	2627/06	6/15/2006	N/A	N/A
CELCURE	Greece	F36087	8/26/1966	F36087	10/17/1967
CELCURE	Guyana			6222A	1/26/1966
CELCURE	Ireland	N/A	10/6/1952	54935	10/6/1952
CELCURE	Italy	MI2006C008627	8/18/2006	1211489	12/14/1998
CELCURE	Norway	42823	9/12/1947	35655	9/12/1947
CELCURE	Pakistan			26246	9/14/1956
CELCURE	Portugal			228912MNA	

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		228912MNA	3/6/1985		7/6/1990
CELCURE	Switzerland	P-357661	8/25/1987	P-357661	1/8/1998
CELCURE	Trinidad & Tobago	N/A	12/16/1965	3452	7/3/1967
CELCURE	United Kingdom	452177	9/26/1924	452177	9/26/1924
CELCURE	United Kingdom	1277387	10/1/1986	1277387	9/2/1988
CELCURISED	Germany	763798	7/20/1961	763798	7/26/1962
CELCURISED	Guyana	N/A		6223A	1/26/1966
CLAW	United States	85/453,887	10/22/2011	4,478,490	2/4/2014
CLAW CLIMBING LUBRICANT ADDITIVE FOR WOOD (LOGO: CLAWS PLACED TO THE UPPER RIGHT OF CLAW, WITH THE "L" AND "A" IN CLAW ATTACHED TO EACH OTHER, ALL PLACED ABOVE THE WORDING "CLIMBING LUBRICANT ADDITIVE FOR WOOD", WITH THE "C" IN CLIMBING, THE "L" IN LUBRICANT, THE "A" IN ADDITIVE, AND THE "W" IN	United States	85/453,891	10/22/2011	N/A	N/A

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WOOD ALL PLACED IN BOLD TYPEFACE)					
CLEANRING	Canada	559269	3/17/1986	TMA328,881	6/19/1987
CLEANWOOD	United States	76/597,025	6/10/2004	3007137	10/18/2005
CUT-N-SEAL	Canada	1528737	5/24/2011	TMA826,731	6/20/2012
CUTROL 375	New Zealand	252583	8/17/1995	252583	5/19/1997
DESIGNWOOD	United States	85/459,270	10/28/2011	N/A	N/A
DETERMITE	Australia	912952	5/15/2002	912952	1/13/2003
EARTHSHADES	Canada	1573480	4/17/2012	N/A	N/A
ENDCOAT	Canada	1487516	7/6/2010	TMA797,288	5/11/2011
ENVIROCLAD	Australia	860624	12/15/2000	860624	11/7/2001
ENVIROPOST	Australia	860620	12/15/2000	860620	11/7/2001

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FENTEX	United Kingdom	1129214	2/23/1980	1129214	2/23/1980
FIELD LINER	CTM				
FIM-1	Canada	1409863	9/8/2008	TMA752,505	11/6/2009
FIREGUARD	Australia	191230	11/4/1964	191230	Not listed
FIREPRO	United States	76/090,220	6/30/2000	2534910	1/29/2002
FIREPRO	Canada	1062819	6/14/2000	TMA566,444	8/27/2002
FRAME GUARD	United Kingdom	2413728	2/13/2006	2413728	12/22/2006
FRAMEPLUS	New Zealand	682569	7/9/2003	682569	1/15/2004
FRAMEPLUS	New Zealand	682570	7/9/2003	682570	1/15/2004
FRAMEPLUS	New Zealand	682571	7/9/2003	682571	1/15/2004
FRAMEPLUS	New Zealand	682568	7/9/2003	682568	1/15/2004
FRAMEPRO	New Zealand	753597	8/21/2006	753597	6/7/2007
FRESH IDEAS IN WOOD FROM AROUND THE WORLD	Canada	1275439	10/12/2005	TMA764,000	4/12/2010
GUARDIAN	New Zealand	806266	5/12/2009	806266	10/7/2010
HI-BOR	United States	74/182,093	7/3/1991	1917292	9/5/1995
HYLITE	Australia	967584	8/27/2003	967584	5/10/2004

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HYLITE	New Zealand	252581	8/17/1995	252581	10/28/1997
HYLITE EXTRA	New Zealand	252582	8/17/1995	252582	10/28/1997
IMPRETECT	New Zealand	252580	8/17/1995	252580	3/17/1997
IT LOOKS DIFFERENT BECAUSE IT IS DIFFERENT	Canada	1632335	6/25/2013		
K-33	Chile	789765	7/17/1997	884022	10/14/2007
K-33	Colombia	92333654		113007	10/5/2011
K-33	United States	72/380,123	1/4/1971	933747	5/16/1972
K-33	Canada	486401	5/3/1982	TMA370,811	7/20/1990
LIFEWOOD	Australia	852299	10/4/2000	852299	11/28/2002
LIFEWOOD	New Zealand	624295	10/2/2000	624295	4/5/2001
LIFEWOOD	United States	73/731,746	5/31/1988	1535297	4/18/1989
LIFEWOOD	European Union	002346138	8/8/2001	002346138	12/19/2002
	Brazil	817133720	2/19/1993		

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MADEPIL AC 40				817133720	9/13/1994
MADEPIL TRI 90	Brazil	823108570	8/11/2000	823108570	11/28/2006
MCA	European Union	007083835	7/23/2008	007083835	4/2/2009
MCQ	New Zealand	792550	7/11/2008	792550	1/15/2009
MICRO SHADES (LOGO)	United States	78/915,243	6/23/2006	3473975	7/22/2008
MICROPOST	European Union	009276841	7/27/2010	009276841	1/10/2011
MICROPRO	Argentina	2767678	8/23/2007	2394173	9/17/2010
MICROPRO	Argentina	2767680	8/23/2007	2393379	9/17/2010
MICROPRO	Australia	1576469	8/23/2013	N/A	N/A
MICROPRO	Brazil	829704604	5/2/2008	829704604	9/8/2010
MICROPRO	Brazil	829704558	5/2/2008	829704558	8/16/2011
MICROPRO	Japan	2005-066192	7/19/2005	4968359	7/7/2006
MICROPRO	New Zealand	983361	8/23/2013	N/A	N/A
MICROPRO	New Zealand	732663	7/15/2005	732663	10/12/2006
MICROPRO	South Korea	2007-59375	11/20/2007	760229	9/8/2008
MICROPRO	Australia	1065361	7/18/2005	1065361	6/1/2006
MICROPRO	Argentina	2767679	8/23/2007	2455328	8/12/2011
MICROPRO	Canada	1264686	7/13/2005	TMA749,049	9/30/2009

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MICROPRO	Chile	778315	6/22/2007	807237	1/30/2008
MICROPRO	European Union	004544102	7/15/2005	004544102	12/10/2008
MICROPRO	Honduras	20985-11	6/23/2011	N/A	N/A
MICROPRO	Honduras	20984-11	6/23/2011	N/A	N/A
MICROPRO	Philippines	4-2007-012531	11/12/2007	4-2007-012531	7/21/2008
MICROPRO	United States	78/768,653	12/7/2005	3,432,948	5/20/2008
MICROPRO (CHINESE CHARACTERS)	Taiwan	96001359	1/9/2007	1291530	12/1/2007
MICROPRO (CHINESE CHARACTERS)	China	5842842	1/12/2007	5842842	12/21/2009
MICROPRO (CHINESE CHARACTERS)	China	5842841	1/12/2007	5842841	12/7/2009
MICROPRO (ENGLISH CHARACTERS)	Taiwan	96001357	1/9/2007	1291529	12/1/2007
MICROPRO (ENGLISH CHARACTERS)	China	5753691	11/29/2006	5753691	12/7/2009
MICROPRO (ENGLISH CHARACTERS)	China	5753690	11/29/2006	5753690	11/21/2009
MICROPRO AND DESIGN (LOGO)	United States	78/917,094	6/26/2006	3486452	8/12/2008
MICROPRO MICRONIZED TIMBER	United Kingdom	2529201	10/19/2009	2529201	1/22/2010

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MICROPRO SIENNA	Australia	1576472	8/23/2013	N/A	N/A
MICROPRO SIENNA	New Zealand	983362	8/23/2013	N/A	N/A
MICROPRO SIENNA	Canada	1598192	10/15/2012	TMA865,922	11/26/2013
MICROSHADES	Australia	1095569	1/20/2006	1095569	8/22/2006
MICROSHADES	China	5225955	3/20/2006	5225955	6/28/2009
MICROSHADES	European Union	004849105	1/20/2006	004849105	1/19/2007
MICROSHADES	Japan	2006-006713	1/30/2006	5033515	3/16/2007
MICROSHADES	New Zealand	741784	1/20/2006	741784	1/11/2007
MICROSHADES	United States	78/793,206	1/17/2006	3228894	4/10/2007
MICROSHADES	Canada	1286460	1/18/2006	TMA745,456	8/17/2009
MICROSHIELD	United Kingdom	2396983	7/15/2005	2396983	12/8/2006
MICROSHIELD	United Kingdom	2551770	6/30/2010	2551770	9/24/2010
MICROSHIELD	European Union	009213984	6/30/2010	009213984	2/28/2011
MICROWOOD	Canada	1522860	4/8/2011	N/A	N/A
NATURAL GUARD	Canada	1167351	2/12/2003	TMA610,539	5/17/2004
NATURE GUARD	Canada	1166777	2/6/2003	TMA655,594	12/21/2005
NATURESHADES	Canada	1573481	4/17/2012	N/A	N/A
NATURESHADES	United States	85/599,920	4/17/2012	N/A	N/A

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NATUREWOOD	Guatemala	2004-429	6/21/2004	127907	2/12/2004
NATUREWOOD	New Zealand	635556	4/4/2001	635556	10/4/2001
NATUREWOOD	New Zealand	635557	4/4/2001	635557	10/4/2001
NATUREWOOD	New Zealand	635558	4/4/2001	635558	10/4/2001
NATUREWOOD	Japan	2004-025920	3/19/2004	4875308	6/24/2005
NATUREWOOD	RUSSIA	2005704613	3/4/2005	303535	3/24/2006
NATUREWOOD	United States	74/411,444	7/12/1993	1887913	4/4/1995
NATUREWOOD	Estonia	M200200155	2/8/2002	37510	3/12/2003
NATUREWOOD	European Union	002345270	8/8/2001	002345270	9/16/2004
NATUREWOOD	Latvia	M02218	2/8/2002	M53287	5/20/2004
NATUREWOOD	Poland	246236	2/8/2002	161288	4/1/2005
NATUREWOOD	Canada	1137333	4/18/2002	TMA653,201	11/22/2005
NEXWOOD	United Kingdom	2485561	4/22/2008	2485561	11/28/2008
NEXWOOD	United States	77/467,573	5/7/2008	N/A	N/A
NORUSTO	Nigeria			8404	
NORUSTO	United Kingdom	300586	2/19/1908	300586	2/19/1908
NW 100	Canada	1137334	4/18/2002	TMA619,692	9/15/2004

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NW 100	Canada	1168620	2/24/2003	TMA620,276	9/22/2004
ORGANIC LIFE	Australia	1090262	12/12/2005	1090262	7/26/2006
ORGANIC LIFE	New Zealand	740249	12/12/2005	740249	1/11/2007
PERMAGUARD	Canada	866022	1/13/1998	TMA529,608	6/21/2000
PLAYGUARD	United Kingdom	2354877	2/2/2004	2354877	7/9/2004
PLAYGUARD	Canada	1142293	6/5/2002	TMA663,098	4/21/2006
PLYGUARD	Indonesia	D00-2009-001108	1/14/2009	IDM000261511	8/2/2010
PRESERVE ACQ	New Zealand	640513	6/27/2001	640513	9/9/2002
PRESERVE ACQ	New Zealand	640514	6/27/2001	640514	9/9/2002
PRESERVE ACQ	New Zealand	640515	6/27/2001	640515	9/9/2002
PRESERVEPLUS ACQ	New Zealand	640517	6/27/2001	640517	9/9/2002
PRESERVEPLUS ACQ	New Zealand	640518	6/27/2001	640518	9/9/2002
PRESERVEPLUS ACQ	New Zealand	640516	6/27/2001	640516	9/9/2002
PREVAC	Australia	271295	8/13/1973	271295	Not listed
PREVAC	New Zealand	105371	8/13/1973	105371	11/19/1973
PREVAC	Malaysia	M/082609	6/8/1979	M/082609	6/8/1979
PREVAC	Malaysia	R/019852	6/11/1979	R/019852	6/11/1979

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PREVAC	Malaysia	S/024538	6/8/1979	S/024538	6/8/1979
PREVAC	Germany	P20798	9/25/1972	920744	7/23/1974
PREVAC	Indonesia	N/A	9/29/2004	IDM000074931	5/15/2006
PREVAC	Ireland	73/2256	8/14/1973	82478	8/14/1973
PREVAC	Ireland	71/1746	10/13/1971	79323	10/13/1971
PREVAC	Singapore	T7980624I	6/2/1979	T7980624I	6/2/1979
PREVAC	South Africa	94/6004	6/13/1994	94/6004	1/8/1997
PREVAC	United Kingdom	923088	3/26/1968	923088	3/27/1968
PREVAC	United Kingdom	991511	5/3/1972	991511	5/3/1972
PREVAC	Malaysia	2011022466	12/20/2011	N/A	N/A
PREVAC	Malaysia	2011022465	12/20/2011	N/A	N/A
PROCOAT	Colombia	0417931	2/27/2004	300263	9/30/2004
PROCOAT	Guatemala	2004-1010	2/11/2004	132405	10/12/2004
PROTIM	Australia	328883	2/16/1979	328883	Not listed
PROTIM	Australia	261984	9/19/1972	261984	Not listed
PROTIM	New Zealand	101984	9/26/1972	101984	11/13/1974
PROTIM	Malaysia	M/082608	6/8/1979	M/082608	1/2/1986

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PROTIM	Malaysia	R/019851	6/11/1979	R/019851	6/11/1979
PROTIM	Malaysia	S/024539	6/8/1979	S/024539	9/6/1986
PROTIM	Russia	2005704611	3/4/2005	303534	3/24/2006
PROTIM	Brunei			10470	5/28/1981
PROTIM	Chile	665316	11/4/2004	714715	1/12/2005
PROTIM	China	5283725	4/13/2006	5283725	7/21/2009
PROTIM	China	3737817	9/28/2003	3737817	7/21/2008
PROTIM	China	3737819	9/28/2003	3737819	7/28/2005
PROTIM	China	3737818	9/28/2003	3737818	7/21/2005
PROTIM	European Union	003326212	8/28/2003	003326212	2/10/2005
PROTIM	Finland	197604609	10/19/1976	76123	1/20/1981
PROTIM	France	955309	9/19/1988	1489496	9/19/1988
PROTIM	Germany	P20799	9/25/1972	932383	6/25/1975
PROTIM	Hong Kong	N/A	9/10/2003	300076752	9/10/2003
PROTIM	Ireland	N/A	9/11/1957	59647	9/11/1957
PROTIM	Philippines	029113	4/25/1997	029113	4/13/1981
PROTIM	Poland	154158	12/8/1995	143426	3/24/2003
PROTIM	Serbia	Z-790/74	11/6/1974	26928	6/10/1983

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PROTIM	Singapore	N/A	6/2/1979	T7980623J	6/2/1979
PROTIM	Slovenia	7480790	11/6/1974	7480790	10/13/1997
PROTIM	South Africa	94/6002	6/13/1994	94/6002	1/8/1997
PROTIM	Sweden	1972/04127	9/22/1972	143042	5/11/1973
PROTIM	Switzerland	01656/1981	3/24/1981	2P-310973	9/14/1981
PROTIM	United Kingdom	732800	8/5/1954	UK00000732800	8/5/1954
PROTIM	Vietnam	4199418003	5/4/1994	40015206	1/24/1995
PROTIM	Malaysia	2011022467	12/20/2011	N/A	N/A
PROTIM	Malaysia	2011022468	12/20/2011	N/A	N/A
PROTIM	China	5328559	4/30/2006	5328559	7/28/2009
PROTIM	China	4414966	12/14/2004	4414966	3/6/2008
PROTIM	China	4414965	12/14/2004	4414965	3/6/2008
PROTIM	Hong Kong	N/A	12/2/2004	300330678	12/2/2004
PROTIM (IMAGE: QUADRIELATERAL)	Australia	328884	2/16/1979	328884	Not listed
RAIN DANCE	United States	78/632,352	5/18/2005	3720073	12/1/2009
RAINCOAT	Australia	852300	10/4/2000	852300	8/3/2001
RAINSIELD PRESSURE TREATED WOOD &	Canada	696947	1/8/1992	TMA436,111	11/25/1994

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DESIGN					
RECTANGLE & DESIGN	Canada	400892	8/4/1976	TMA229,125	7/21/1978
SMART SENSE	Australia	1090263	12/12/2005	1090263	7/26/2006
SMART SENSE	New Zealand	740250	12/12/2005	740250	12/14/2006
SMART SENSE	United States	78/737,793	10/21/2005	3406865	4/1/2008
SMART SENSE	United States	78/977,928	12/8/2005	3218991	3/13/2007
SMART SENSE	European Union	004774261	12/8/2005	004774261	11/15/2006
SMART SENSE	Canada	1286367	1/17/2006	TMA769,004	6/8/2010
SOLIGNUM	Ghana	27196	7/19/1921	27196	7/19/1921
SOLIGNUM	Nigeria	N/A	11/15/1927	3538	
SOLIGNUM	Nigeria	36619	2/2/1980	36619	10/9/1986
SOLIGNUM	Portugal	121210	9/22/1913	121210	3/18/1914
SOLIGNUM	Australia	2649	10/13/1906	2649	Not listed
SOLIGNUM	New Zealand	7348	5/27/1908	7348	8/27/1908
SOLIGNUM	Austria	AM2026/56	10/24/1956	35932	2/2/1957
SOLIGNUM	Bahamas			2121	
SOLIGNUM KILLS	Bangladesh	16253	11/18/1980	16253	11/18/1980

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TERMITES					
SOLIGNUM KILLS TERMITES	Bangladesh	16250	11/18/1998	16250	11/18/1980
SOLIGNUM	Barbados	620	6/15/1951	81/5118	6/15/1951
SOLIGNUM	Benelux	568318	12/8/1971	89638	12/8/1971
SOLIGNUM	Bermuda	361	7/9/1921	361	4/21/2005
SOLIGNUM	Brunei	14	9/16/1957	14	9/16/1957
SOLIGNUM	China	4414964	12/14/2004	4414964	2/21/2008
SOLIGNUM	China	3737820	9/28/2003	3737820	7/21/2005
SOLIGNUM	Congo	4786	9/23/1955	3585/C	8/27/1987
SOLIGNUM	Denmark	VA191100116	2/23/1911	VR191100211	4/29/1961
SOLIGNUM	European Union	003488731	10/30/2003	003488731	2/10/2005
SOLIGNUM	Finland	198605182	12/30/1986	102042	8/5/1988
SOLIGNUM	France	N/A	12/31/1987	1582652	12/31/1987
SOLIGNUM	Germany	S7649	10/25/1956	705666	8/21/1957
SOLIGNUM	Ghana	N/A	7/19/1921	1324	7/19/1921
SOLIGNUM	Guyana	1064A	8/9/1927	1064A	8/9/1927
SOLIGNUM	Hong Kong	N/A		19110108	4/17/1911
SOLIGNUM	Iceland	1521/2003	6/19/2003	670/2003	9/3/2003
SOLIGNUM	India			810	6/9/1942
SOLIGNUM	Indonesia			IDM000094543	11/7/2006

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SOLIGNUM	Indonesia			IDM000094544	11/7/2006
SOLIGNUM	Ireland			34163	
SOLIGNUM	Italy	MI2003C006269	6/19/2003	1040842	3/2/2007
SOLIGNUM	Jersey			1393	11/17/1959
SOLIGNUM	Kenya			KET/1958/008502	
SOLIGNUM	Macao	N/A	8/10/1987	513-M	10/18/1987
SOLIGNUM	Malawi			MW/TM/195901621	
SOLIGNUM	Malaysia	M/001332	2/26/1951	M/001332	3/27/1951
SOLIGNUM	Malaysia	N/A	1/10/1952	SAR/1013	1/10/1952
SOLIGNUM	Pakistan	2417	6/9/1942	2417	6/9/1942
SOLIGNUM	Philippines	995	11/7/1990	995	11/21/1990
SOLIGNUM	Poland	154157	12/8/1995	125688	11/9/2000
SOLIGNUM	Sierra Leone			681	
SOLIGNUM	Singapore	T39/01332I	5/11/1939	T39/01332I	5/11/1939
SOLIGNUM	South Africa	N/A	12/19/1930	1639/30/2	12/19/1930
SOLIGNUM	South Africa	1639/30/1	12/19/1930	1639/30/1	12/19/1930
SOLIGNUM	Spain	M0023602	9/26/1913	M0023602	2/21/1914
SOLIGNUM	Sweden	N/A	8/6/1900	7241	10/9/1900
SOLIGNUM	Switzerland	05906/1988	8/19/1988	366274	1/16/1989
SOLIGNUM	Thailand	521126	6/13/2003	217169	4/12/2005

MARK	Country	Appl. No.	File Date	Registration No.	Registr. Date
SOLIGNUM	Thailand	521125		Kor215254	6/13/2003
SOLIGNUM	Trinidad & Tobago	N/A	11/29/1909	25/1909	3/2/1910
PROTIM SOLIGNUM	Turkey	93/010346	9/29/1993	148177	9/29/1993
SOLIGNUM	United Kingdom	230949	5/18/1900	230949	5/18/1900
SOLIGNUM	United Kingdom	1145598	12/13/1980	1145598	12/13/1980
SOLIGNUM	Vietnam	18002	5/4/1994	15061	1/17/1995
SOLIGNUM	Nigeria	F/TM/2010/19936	12/7/2010	N/A	N/A
SOLIGNUM	Nigeria	F/TM/2010/19937	12/7/2010	N/A	N/A
SOLIGNUM	Hong Kong	N/A	12/2/2004	300330687	12/4/2005
SOLIGNUM (THAI CHARACTERS)	Thailand	456740	6/19/1981	196394	6/19/1981
SOLIGNUM (THAI CHARACTERS)	Thailand	456739	6/19/1981	196395	6/19/1981
SOLIGNUM AND DEVICE	Nigeria	N/A	1/2/1980	36616	
SOLIGNUM ARCHITECTURAL	Nigeria	38236	11/7/1980	38236	
SOLIGNUM ARCHITECTURAL	Hong Kong	N/A		19831696	6/26/1981
SOLIGNUM ARCHITECTURAL	Iceland	193/1981		428/1982	12/30/1982

MARK	Country	Appl. No.	File Date	Registration No.	Registr. Date
			6/12/1981		
SOLIGNUM ARCHITECTURAL	Malaysia	N/A	6/22/1981	M/91082	1/6/1992
SOLIGNUM ARCHITECTURAL	Singapore	T81/03016C	7/10/1981	T81/03016C	7/10/1981
SOLIGNUM ARCHITECTURAL	United Kingdom	1155933	6/17/1981	1155933	6/17/1981
SOLIGNUM COLOURLESS	Thailand	256684	12/7/1983	10525	12/7/1983
SOLIGNUM EXTERIOR	Thailand	256683	12/7/1983	10524	
SOLIGNUM TIMBERTONE	Hong Kong			19821496	6/26/1981
SOLIGNUM TIMBERTONE	Iceland	194/1981	6/12/1981	429/1982	12/30/1982
SOLIGNUM TIMBERTONE	Malaysia	N/A	6/22/1981	M/91081	10/9/1991
SOLIGNUM TIMBERTONE	Singapore	T81/03017A	7/10/1981	T81/03017A	7/10/1981
SOLIGNUM TIMBERTONE	Thailand	466833	9/30/1981	198737	9/30/1981
SOLIGNUM TIMBERTONE	United Kingdom	1006898	2/20/1973	1006898	2/20/1973
SOLIGNUM TIMBERTONE	Nigeria			38167	
STABILWOOD	New Zealand	794665	8/20/2008	794665	5/13/2010

MARK	Country	Appl. No.	File Date	Registration No.	Registr. Date
STABILWOOD	Australia	1258301	8/20/2008	1258301	3/26/2009
SUNWOOD	United States			1175696	11/3/1981
SUNWOOD	Canada	454044	5/23/1980	TMA258,919	5/15/1981
SUSTAIN	European Union	007066665	7/15/2008	007066665	3/12/2009
SUSTAIN	United States	77/240,779	7/27/2007	3635951	6/9/2009
TIMBER SPECIALTIES & DESIGN	Canada	333253	5/25/1970	TMA177,670	8/20/1971
TIMBERFUME	United States	73/056,110	6/25/1975	1038656	5/4/1976
TIMBERSAVER	New Zealand	684288	8/6/2003	684288	8/12/2004
TIMBERSAVER	New Zealand	684289	8/6/2003	684289	8/12/2004
TIMBERSAVER	New Zealand	684290	8/6/2003	684290	8/12/2004
TIMBERSAVER	New Zealand	684286	8/6/2003	684286	5/10/2004
ULTRAWOOD	Australia	516575	8/8/1989	516575	2/4/1992
ULTRAWOOD	New Zealand	293903	6/17/1998	293903	7/7/1999
WOODFUME	United States	73/056,111	6/25/1975	1054920	12/28/1976
WOOD-FUME	Canada	415636	9/20/1977	TMA237,462	11/23/1979
WOODSHADES	Japan	2005-066191	7/19/2005	4968358	7/7/2006

MARK	Country	Appl. No.	File Date	Registration No.	Registr. Date
WOODSHADES	New Zealand	732662	7/15/2005	732662	10/12/2006
WOODSHADES	Canada	857310	9/26/1997	TMA498,117	7/30/1998
XJ TIMBER PROTECTIVE	Australia	852298	10/4/2000	852298	8/3/2001

Copyright Registrations

REGISTERED COPYRIGHTS IN THE UNITED STATES

Title	Registration Number	Registration Date	Current Owner
Osmoste, America's wood: 40-year limited warranty, farm & residential applications, ask dealer for a copy.	VA0000519733	09/11/1989	Osmoste Wood Preserving, Inc.
Osmoste Deckit assembly instructions	TX0000066361	06/16/1978	Osmoste Wood Preserving Company of America, Inc.
Osmoste groundline inspection and treatment service.	TX0000612340	01/12/1981	Osmoste Wood Preserving Company of America, Inc.
Wood pole fire-guard application procedures	TXu521045	3/2/1992	Osmoste Wood Preserving, Inc.
Environmental	VAu99218	7/16/1986	Osmoste Wood Preserving, Inc.
Knowing more about pole decay	TX1317488	6/23/1983	Osmoste Wood Preserving Company of America Inc.

Shigometer the function and application	TX632934	11/14/1980	Osmose Wood Preserving Company of America Inc.
Gazebos/director John D. Elliott	PA252479	4/22/1985	A-V Department; Osmose Wood Preserving
Fences/director John D. Elliott	PA252382	2/21/1985	A-V Department; Osmose Wood Preserving
Decks/director John D. Elliott	PA252381	4/23/1985	A-V Department; Osmose Wood Preserving