TRADEMARK ASSIGNMENT

Electronic Version v1.1
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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	SECURITY INTEREST

CONVEYING PARTY DATA

Name	Formerly	Execution Date	Entity Type
Building Materials Corporation of America		02/22/2007	CORPORATION:
BMCA Acquisition Inc.		02/22/2007	CORPORATION:
BMCA Acquisition Sub Inc.		02/22/2007	CORPORATION:
BMCA Fresno LLC		02/22/2007	LIMITED LIABILITY COMPANY:
BMCA Fresno II LLC		02/22/2007	LIMITED LIABILITY COMPANY:
BMCA Gainesville LLC		02/22/2007	LIMITED LIABILITY COMPANY:
BMCA Insulation Products Inc.		02/22/2007	CORPORATION:
BMCA Quakertown Inc.		02/22/2007	CORPORATION:
Building Materials Investment Corporation		02/22/2007	CORPORATION:
Building Materials Manufacturing Corporation		02/22/2007	CORPORATION:
Ductwork Manufacturing Corporation		02/22/2007	CORPORATION:
GAF Leatherback Corp.		02/22/2007	CORPORATION:
GAF Materials Corporation (Canada)		02/22/2007	CORPORATION:
GAF Premium Products Inc.		02/22/2007	CORPORATION:
GAF Real Properties, Inc.		02/22/2007	CORPORATION:
GAFTech Corporation		02/22/2007	CORPORATION:
HBP Acquisition LLC		02/22/2007	LIMITED LIABILITY COMPANY:
LL Building Products Inc.		02/22/2007	CORPORATION:
Pequannock Valley Claim Service Company, Inc.		02/22/2007	COMPANY:
South Ponca Realty Corp.		02/22/2007	CORPORATION:
Wind Gap Real Property Acquisition Corp.		02/22/2007	CORPORATION:

CH $1140.00 2196302

RECEIVING PARTY DATA

Name:	Deutsche Bank Trust Company Americas
Street Address:	60 Wall Street
Internal Address:	27th Floor, MS 2710
City:	New York
State/Country:	NEW YORK
Postal Code:	10005
Entity Type:	COMPANY:

PROPERTY NUMBERS Total: 45

Property Type	Number	Word Mark
Registration Number:	2196302	COLOR LOCK
Registration Number:	2155572	DURA GRIP
Registration Number:	2423669	EGSR
Registration Number:	2155570	MICRO WEAVE
Registration Number:	1529717	PLY 6
Registration Number:	1503948	SHINGLE-MATE
Registration Number:	1500552	SLATELINE
Registration Number:	2398208	SMART CHOICE
Registration Number:	2360520	STORMGUARD
Registration Number:	1503946	TIMBERTEX
Registration Number:	510687	TITE-ON
Registration Number:	2362748	WEATHER STOPPER
Registration Number:	1515403	WEATHER WATCH
Registration Number:	2159722	WEATHERMAX
Registration Number:	2956582	CARE LTD - CENTER FOR THE ADVANCEMENT OF ROOFING EXCELLENCE
Registration Number:	2151380	FIBERTECH
Registration Number:	2398088	FLEXPLY6
Registration Number:	2261464	GOLDEN PLEDGE
Registration Number:	2972258	HEAVENSCAPE
Registration Number:	2879836	MASTER FLOW
Registration Number:	2890516	ROOF PROTECTION SERVICES
Registration Number:	2261463	SMART CHOICE
Registration Number:	2847834	SMART CHOICE SOLUTIONS

Registration Number:	660700	LEXSUCO
Registration Number:	660911	LEXSUCO
Registration Number:	1114467	LEXSUCO
Registration Number:	1500535	KARIFALT
Registration Number:	1560928	TRI-PLY
Registration Number:	1453902	CONTEMPO
Registration Number:	2454971	
Registration Number:	1054959	STYLE-A-RAIL
Registration Number:	1078936	AMERICAN TRADITIONAL
Registration Number:	815289	FIBER-SHAKE
Registration Number:	1492259	SLATE OF THE ART
Registration Number:	813791	SUPRATECT
Registration Number:	813287	SUPRAWALL
Registration Number:	2580070	FULL FLOW
Registration Number:	2654549	FULL FLOW
Serial Number:	76575844	CAMELOT
Serial Number:	76645074	CANYONROCK
Serial Number:	76645073	CANYONROCK
Serial Number:	78969202	COBRA
Serial Number:	78969204	
Serial Number:	76644850	S.E.A.L.-SIDING EXCELLENCE THROUGH ADVANCED LEARNING
Serial Number:	78637224	EASYTEAR

CORRESPONDENCE DATA

Fax Number: (650)838-5136

Correspondence will be sent via US Mail when the fax attempt is unsuccessful.

Phone: (650) 838-3716

Email: emily.priest@shearman.com

Correspondent Name: Harry Doscher

Address Line 1: Shearman & Sterling LLP

Address Line 2: 1080 Marsh Rd.

Address Line 4: Menlo Park, CALIFORNIA 94025

ATTORNEY DOCKET NUMBER:	00242-00149
NAME OF SUBMITTER:	Harry Doscher
Signature:	/harry doscher/

Date:	03/19/2007

Total Attachments: 28
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INTELLECTUAL PROPERTY SECURITY AGREEMENT

This INTELLECTUAL PROPERTY SECURITY AGREEMENT (as amended, restated, supplemented or otherwise modified from time to time, the "***IP Security Agreement***") dated February 22, 2007, is made by the Persons listed on the signature pages hereof (collectively, the "***Grantors***") in favor of Deutsche Bank Trust Company Americas, as collateral agent (the "***Collateral Agent***") for the Secured Parties (as defined in the Security Agreement referred to below).

WHEREAS, Building Materials Corporation of America, a Delaware corporation, together with certain of its Subsidiaries, has entered into a Term Loan Agreement dated as of February 22, 2007 (as amended, restated, supplemented, waived or otherwise modified, refinanced or replaced from time to time, the "***Credit Agreement***"), with Deutsche Bank AG New York Branch, as Administrative Agent, and the Lenders party thereto.

WHEREAS, the Company is party to (i) an indenture dated as of October 20, 1997 (as amended, restated, supplemented, waived or otherwise modified, refinanced or replaced from time to time, the "***2007 Notes Indenture***"), among the Company, the Guarantors identified therein and The Bank of New York, as trustee pursuant to which certain 8% senior notes due 2007 (the "***2007 Notes***") were issued; (ii) an indenture dated as of December 3, 1998 (as amended, restated, supplemented, waived or otherwise modified, refinanced or replaced from time to time (the "***2008 Notes Indenture***"), among the Company, the Guarantors identified therein and the Bank of New York, as trustee pursuant to which certain 8% senior notes due 2008 (the "***2008 Notes***") were issued; and (iii) an indenture dated as of July 26, 2004 (as amended, restated, supplemented, waived, refinanced or otherwise modified from time to time (the "***2014 Notes Indenture***" and together with the 2007 Notes Indenture and the 2014 Notes Indenture, the "***Existing Indentures***") among the Company, the Guarantors identified therein and Wilmington Trust Company, as trustee, pursuant to which certain 7.75% senior notes (the "***2014 Notes***") were issued.

WHEREAS, Deutsche Bank AG New York Branch, as Administrative Agent for the Lenders and Agents party to the Credit Agreement from time to time, The Bank of New York, as trustee under the 2007 Notes Indenture and the 2008 Notes Indenture, and Wilmington Trust Company, as trustee under the 2014 Notes Indenture, the Company and the other Grantors are party to the Collateral Agency Agreement dated February 22, 2007 (as amended, restated, supplemented, waived or otherwise modified or replaced from time to time (the "***Collateral Agency Agreement***") in which the parties thereto have appointed DBTCA to act as Collateral Agent on behalf of the parties thereto.

WHEREAS, each Grantor has executed and delivered that certain Security Agreement dated February 22, 2007 made by the Grantors to the Collateral Agent (as amended, restated, supplemented or otherwise modified from time to time, the "***Security Agreement***").

WHEREAS, under the terms of the Security Agreement, the Grantors have granted to the Collateral Agent, for the ratable benefit of the Secured Parties, a security interest in, among other property, certain intellectual property of the Grantors, and have agreed as a

condition thereof to execute this IP Security Agreement for recording with the U.S. Patent and Trademark Office, the United States Copyright Office and other governmental authorities.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, each Grantor agrees as follows:

SECTION 1. Defined Terms. Unless otherwise defined herein, terms defined in the Credit Agreement or in the Security Agreement and used herein have the same meaning given to them in the Credit Agreement or the Security Agreement.

SECTION 2. Grant of Security. Each Grantor hereby grants to the Collateral Agent for the ratable benefit of the Secured Parties a security interest in all of such Grantor's right, title and interest in and to the following (the "***Collateral***"):

(i) the patents and patent applications set forth in Schedule A hereto (the "***Patents***");

(ii) the trademark and service mark registrations and applications set forth in Schedule B hereto (provided that no security interest shall be granted in United States intent-to-use trademark applications to the extent that, and solely during the period in which, the grant of a security interest therein would impair the validity or enforceability of such intent-to-use trademark applications under applicable federal law), together with the goodwill symbolized thereby (the "***Trademarks***");

(iii) all copyrights, whether registered or unregistered, now owned or hereafter acquired by such Grantor, including, without limitation, the copyright registrations and applications and exclusive copyright licenses set forth in Schedule C hereto (the "***Copyrights***");

(iv) all reissues, divisions, continuations, continuations-in-part, extensions, renewals and reexaminations of any of the foregoing, all rights in the foregoing provided by international treaties or conventions, all rights corresponding thereto throughout the world and all other rights of any kind whatsoever of such Grantor accruing thereunder or pertaining thereto;

(v) any and all claims for damages and injunctive relief for past, present and future infringement, dilution, misappropriation, violation, misuse or breach with respect to any of the foregoing, with the right, but not the obligation, to sue for and collect, or otherwise recover, such damages; and

(vi) any and all proceeds of, collateral for, income, royalties and other payments now or hereafter due and payable with respect to, and supporting obligations relating to, any and all of the Collateral of or arising from any of the foregoing.

SECTION 3. Security for Obligations. The grant of a security interest in, the Collateral by each Grantor under this IP Security Agreement secures the payment, when due, of all Obligations of such Grantor now or hereafter existing under or in respect of the Loan Documents and the Existing Indentures, whether direct or indirect, absolute or contingent, and

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whether for principal, reimbursement obligations, interest, premiums, penalties, fees, indemnifications, contract causes of action, costs, expenses or otherwise. Without limiting the generality of the foregoing, this IP Security Agreement secures, as to each Grantor, the payment of all amounts that constitute part of the Secured Obligations and that would be owed by such Grantor to any Secured Party under the Loan Documents and the Existing Indentures but for the fact that such Secured Obligations are unenforceable or not allowable due to the existence of a bankruptcy, reorganization or similar proceeding involving a Loan Party.

SECTION 4. Recordation. Each Grantor authorizes and requests that the Register of Copyrights, the Commissioner for Patents and the Commissioner for Trademarks and any other applicable government officer record this IP Security Agreement.

SECTION 5. Execution in Counterparts. This IP Security Agreement may be executed in any number of counterparts, each of which when so executed shall be deemed to be an original and all of which taken together shall constitute one and the same agreement.

SECTION 6. Grants, Rights and Remedies. This IP Security Agreement has been entered into in conjunction with the provisions of the Security Agreement. Each Grantor does hereby acknowledge and confirm that the grant of the security interest hereunder to, and the rights and remedies of, the Collateral Agent with respect to the Collateral are more fully set forth in the Security Agreement, the terms and provisions of which are incorporated herein by reference as if fully set forth herein.

SECTION 7. Governing Law. This IP Security Agreement shall be governed by, and construed in accordance with, the laws of the State of New York.

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IN WITNESS WHEREOF, each Grantor has caused this IP Security Agreement to be duly executed and delivered by its officer thereunto duly authorized as of the date first above written.

BUILDING MATERIALS CORPORATION OF AMERICA
BMCA ACQUISITION INC.
BMCA ACQUISITION SUB INC.
BMCA FRESNO LLC
BMCA FRESNO II LLC
BMCA GAINESVILLE LLC
BMCA INSULATION PRODUCTS INC.
BMCA QUAKERTOWN INC.
BUILDING MATERIALS INVESTMENT CORPORATION
BUILDING MATERIALS MANUFACTURING CORPORATION
DUCTWORK MANUFACTURING CORPORATION
GAF LEATHERBACK CORP.
GAF MATERIALS CORPORATION (CANADA)
GAF PREMIUM PRODUCTS INC.
GAF REAL PROPERTIES, INC.
GAFTECH CORPORATION
HBP ACQUISITION LLC
LL BUILDING PRODUCTS INC.
PEQUANNOCK VALLEY CLAIM SERVICE COMPANY, INC.
SOUTH PONCA REALTY CORP.
WIND GAP REAL PROPERTY ACQUISITION CORP.

By _____
Name:
Title:

Address for Notices:

_____
_____
_____

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ACCEPTED & ACKNOWLEDGED

DEUTSCHE BANK TRUST COMPANY AMERICAS, as Collateral Agent

By_____
Title: KERRY WARWICKER
VICE PRESIDENT

By_____
Title: RANDY KAHN
VICE PRESIDENT

SCHEDULE A

PATENTS

4851500/ 194191	USA	7/25/89 5/16/88	RUBBER RECLAIMING PROCESS
1277117/ 523328	CA	12/4/06 11/19/86	ASPHALT SHINGLE
4755545/ 34239	USA	7/5/88 4/6/87	ROOFING ADHESIVE
1313018/ 588626	CA	1/26/93 1/19/89	LAMINATED ROOFING HIP
4835929/ 148249	USA	6/6/89 1/25/88	LAMINATED ROOFING HIP
1312439/ 593500	CA	1/12/93 3/13/89	ROOFING SHINGLE
4825616/ 184528	USA	5/2/89 4/21/88	ROOFING SHINGLE
228219/ 228219	NEWZ	6/25/92 3/6/89	ROOFING SHINGLE
2002090/ 2002090	CA	8/1/00 11/2/89	LOW TEMPERATURE SEALING ADHESIVE COMPOSITION
5011726/ 482522	USA	4/30/91 12/30/88	LOW TEMPERATURE SEALING ADHESIVE COMPOSITION
4923913/ 292408	USA	5/8/90 12/30/88	LOW TEMPERATURE SEALING ADHESIVE COMPOSITION
4900589/ 241284	USA	2/13/90 9/7/88	GRANULE APPLICATION DEVICE AND PROCESS
4917764/ 282818	USA	4/17/90 12/12/88	BINDER FOR IMPROVED GLASS FIBER MATS
2022151/ 2022151	CA	12/4/01 7/27/90	FLAME RETARDANT BITUMEN
170763/ 21877	MX	9/9/93 8/7/90	FLAME RETARDANT BITUMEN
5055135/ 632219	USA	10/8/91 12/21/90	FLAME RETARDANT BITUMEN
5110674/ 720055	USA	5/5/92 6/24/91	FLAME RETARDANT BITUMEN
D401362/ 29/063847	USA	11/17/98 12/17/96	COMPOSITE ROOFING SHINGLE
D401363/ 29/063848	USA	11/17/98 12/17/96	LAMINATED ROOFING SHINGLE
2113354/	CA	8/7/92	ROOF VENT OF SYNTHETIC FIBER

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2113354			MATTING
5167579/ 745573	USA	12/1/92 8/15/91	ROOF VENT OF SYNTHETIC FIBER MATTING
3435430/ 122614/93	JP	6/6/03 5/25/93	ROOF VENT OF SYNTHETIC FIBER MATTING
5425672/ 170255	USA	6/20/95 12/29/93	ROOF VENT OF SYNTHETIC FIBER MATTING
5238450/ 792994	USA	8/24/93 11/15/91	AIR PERMEABLE BARRIER FOR SOFFIT VENT
2135145/ 2135145	CA	8/20/05 11/4/94	DIMENSIONAL HIP AND RIDGE ROOFING PANEL
5467568/ 179852	USA	11/21/95 1/11/94	DIMENSIONAL HIP AND RIDGE ROOFING PANEL
5352154/ 145930	USA	10/4/94 11/1/93	METAL ROOF VENTILATION SYSTEM
7580/ 94671	MX	1/24/95 7/5/94	FOLDABLE HIP AND RIDGE ROOFING SHINGLE
D383223/ 29/041835	USA	9/2/97 6/23/95	FOLDABLE HIP AND RIDGE ROOFING SHINGLE
9609/ 9501061	MX	8/20/98 10/20/95	FOLDABLE HIP AND RIDGE ROOFING SHINGLE
5579619/ 316595	USA	12/3/96 9/30/94	STRUCTURE AND METHOD OF REDUCING UPLIFT OF AND SCOURING ON M
2197991	CA	9/18/95	STRUCTURE AND METHOD OF REDUCING UPLIFT OF AND SCOURING ON M
EP0784725/ 95935006.7	GBRI	6/11/03 9/18/95	STRUCTURE AND METHOD OF REDUCING UPLIFT OF AND SCOURING ON M
EP0784725/ 95935006.7	SWIT	6/11/03 9/18/95	STRUCTURE AND METHOD OF REDUCING UPLIFT OF AND SCOURING ON M
EP0784725/ 95935006.7	GERW	6/11/03 9/18/95	STRUCTURE AND METHOD OF REDUCING UPLIFT OF AND SCOURING ON M
EP0784725/ 95935006.7	BELG	6/11/03 9/18/95	STRUCTURE AND METHOD OF REDUCING UPLIFT OF AND SCOURING ON M
EP0784725/ 95935006.7	IREL	6/11/03 9/18/95	STRUCTURE AND METHOD OF REDUCING UPLIFT OF AND SCOURING ON M
EP0784725/	FRAN	6/11/03	STRUCTURE AND METHOD OF

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95935006.7		9/18/95	REDUCING UPLIFT OF AND SCOURING ON M
5784846/ 08/900053	USA	7/28/98 7/24/97	STRUCTURE AND METHOD OF REDUCING UPLIFT OF AND SCOURING ON M
5676597/ 08/508287	USA	10/14/97 7/27/95	VENTED HIP, RIDGE AND RAKE COMPOSITE SHINGLE
2226229	CA	7/17/96	VENTED HIP, RIDGE AND RAKE COMPOSITE SHINGLE
82534/ 1995-2909	CA	12/5/97 12/22/95	FOLDABLE HIP AND RIDGE ROOFING SHINGLE
9654/ 9501253	MX	9/14/98 12/14/95	FOLDABLE HIP AND RIDGE ROOFING SHINGLE
D400268/ 29/077829	USA	10/27/98 10/14/97	FOLDABLE HIP AND RIDGE ROOFING SHINGLE
209302/ 965047	MX	7/29/02 4/20/95	NAIL FOR FASTENING SHEET MATERIALS
5511918/ 233564	USA	4/30/96 4/26/94	NAIL
5528872/ 510252	USA	6/25/96 8/2/95	NAIL
2188927/ 2188927	CA	6/7/05 4/20/95	NAIL FOR FASTENING SHEET MATERIALS
5785478/ 08/814768	USA	7/28/98 3/7/97	FASTENER
2206565/ 2206565	CA	5/24/05 11/27/95	CONTOURED VENTILATION SYSTEM FOR METAL ROOFS
5561953/ 347977	USA	10/8/96 12/1/94	CONTOURED VENTILATION SYSTEM FOR METAL ROOFS
5717012/ 08/552901	USA	2/10/98 11/3/95	SHEET FELT
2236643	CA	9/5/96	SHEET FELT
201302/ 983384	MX	4/10/01 9/5/96	SHEET FELT
5776841/ 08/940346	USA	7/7/98 9/30/97	SHEET FELT
5860263/ 08/595542	USA	1/19/99 2/2/96	THICKENED REINFORCED ROOFING SHINGLE
2244793/ 2244793	CA	6/14/05 1/13/97	THICKENED REINFORCED ROOFING SHINGLE
5560157/ 08/306554	USA	10/1/96 9/14/94	FASCIA VENT

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Patent No.	Country	Expiration Date	Description
22199392/ 2199392	CA	9/26/06 9/12/95	FASCIA VENT
207347/ 971902	MX	4/1/02 9/12/95	FASCIA VENT
2227093	CA	1/15/98	MULTIHUED SHINGLE SHEET
5853858/ 08/785942	USA	12/29/98 1/22/97	MULTIHUED SHINGLE SHEET
219241/ 980553	MX	2/26/04	MULTIHUED SHINGLE SHEET
2227137/ 2227137	CA	8/16/05 1/15/98	COMPOSITE ROOFING AND SIDING SHINGLE
5939169/ 08/786950	USA	8/17/99 1/23/97	COMPOSITE ROOFING AND SIDING SHINGLE
212988/ 980548	MX	2/19/03 1/19/98	COMPOSITE ROOFING AND SIDING SHINGLE
84882/ 1997-1830	CA	10/9/98 7/10/97	COMPOSITE SHINGLE WITH TABS FRAMED BY EQUAL MARGINS OF DISTI
D406361/ 29/065479	USA	3/2/99 1/23/97	COMPOSITE SHINGLE WITH TABS FRAMED BY EQUAL MARGINS OF DISTI
11180/ 970634	MX	2/29/00 7/14/97	COMPOSITE SHINGLE WITH TABS FRAMED BY EQUAL MARGINS OF DISTI
84884 1998-1906	CA	10/9/98 8/7/98	COMPOSITE SHINGLE
84885/ 1998-1907	CA	10/9/98 8/7/98	COMPOSITE SHINGLE
84886/ 1998-1908	CA	10/9/98 8/7/98	COMPOSITE SHINGLE
84883/ 1997-1888	CA	10/9/98 7/21/97	TABBED ROOFING AND SIDING SHINGLE
D397232/ 29/065317	USA	8/18/98 1/23/97	TABBED ROOFING AND SIDING SHINGLE
10768/ 970635	MX	11/9/99 7/14/97	TABBED ROOFING AND SIDING SHINGLE
11907/ 990959	MX	10/31/00 7/14/97	TABBED ROOFING AND SIDING SHINGLE
D452917/ 29/080012	USA	1/8/02 12/3/97	LAMINATED TABBED ROOFING SHINGLE HAVING TABS UNIFORMLY BORDE
D426002/ 29/092972	USA	5/30/00 8/31/98	UNITARY ROOF SHINGLE AND FRONT VIEW OF SAID ROOF

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			SHINGLE IN
D400981/ 29/080011	USA	11/10/98 12/3/97	LAMINATED TABBED ROOFING SHINGLE HAVING COLOR STRIPE AT TAB
D400982/ 29/080014	USA	11/10/98 12/3/97	ROOFING SECTION OF UNIQUE TAB DESIGN
D400983/ 29/080199	USA	11/10/98 12/3/97	ROOFING SECTION OF UNIQUE TAB DESIGN
D406362/ 29/080010	USA	3/2/99 12/3/97	SECTION OF TABBED, LAMINATED ROOFING SHINGLE WITH UNIFORMLY
29/091694	USA	8/4/98	A SECTION OF TABBED, LAMINATED ROOFING SHINGLE
5837363 08/729257	USA	11/17/98 10/9/96	RIGID FOAM ROOFING PRODUCT
5326318/ 110893	USA	7/5/94 8/24/93	ROOF RIDGE VENTILATOR
0856616/ 98300729.5	EPC	11/17/04 2/2/98	BASE SHEET FOR ROOFING ASSEMBLY
0856616/ 98300729.5	GBRI	11/17/04 2/2/98	BASE SHEET FOR ROOFING ASSEMBLY
69827535.7/ 0856616	GERM	11/17/04 2/2/98	BASE SHEET FOR ROOFING ASSEMBLY
0856616/ 98300729.5	FRAN	11/17/04 2/2/98	BASE SHEET FOR ROOFING ASSEMBLY
5848510/ 08/794824	USA	12/15/98 2/4/97	BASE SHEET FOR ROOFING ASSEMBLY
5737897/ 08/831259	USA	4/14/98 4/7/97	INSULATION BOARD COMPOSITE
6083592/ 09/146570	USA	7/4/00 9/3/98	SELF-SEALING SHINGLE ADHESIVE LOAD RELIEF
6070384/ 08/862341	USA	6/6/00 5/23/97	HIP AND RIDGE ROOFING SHINGLE
6159876/ 09/411355	USA	12/12/00 10/1/99	ROOFING PLY PRODUCT
232496/ 5902	MX	12/1/05 12/18/98	VARIEGATED SHINGLE AND METHOD OF MANUFACTURE
2313140	CA	12/18/98	VARIEGATED SHINGLE AND METHOD OF MANUFACTURE
6190754/ 08/997744	USA	2/20/01 12/24/97	VARIEGATED SHINGLE AND METHOD OF MANUFACTURE
D406665/ 29/078428	USA	3/9/99 10/24/97	ORNAMENTAL TABBED SECTION OF ROOFING HAVING TABS BORDERED

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6058670/ 09/173406	USA	5/5/00 10/15/98	LAMINATED ROOFING AND SIDING SHINGLE
6105329/ 09/172831	USA	8/22/00 10/15/98	TRILAMINATE ROOFING SHINGLE
D403088/ 29/078022	USA	12/22/98 10/15/97	LAMINATED ROOFING SHINGLE OF CONTRASTING COLORS
D403087/ 29/078009	USA	12/22/98 10/15/97	LAMINATED ROOFING SHINGLE OF CONTRASTING COLORS
2269414	CA	4/19/99	SOFFIT VENT
5996289/ 09/065470	USA	12/7/99 4/23/98	SOFFIT VENT
6145255/ 09/382879	USA	11/14/00 8/25/99	SOFFIT VENT
6183559/ 09/237732	USA	2/6/01 1/26/99	ROTATABLE COATING HOPPER
6358561/ 09/695145	USA	3/19/02 10/24/00	ROTATABLE COATING HOPPER
2313222	CA	1/8/99	BASE SHEET FOR ROOFING ASSEMBLY
230067/ 6300	MX	8/19/05 1/8/99	BASE SHEET FOR ROOFING ASSEMBLY
5890336/ 09/019456	USA	4/6/99 2/5/98	BASE SHEET FOR ROOFING ASSEMBLY
D414279/ 29/083144	USA	9/21/99 2/5/98	BASE SHEET FOR ROOFING ASSEMBLY
2269571	CA	4/21/99	PLASTIC RIDGE VENT
5971848/ 09/064251	USA	10/26/99 4/22/98	PLASTIC RIDGE VENT
1135656/ 99953033.0	EPC	12/7/05 10/12/99	TILE ROOF VENT
229658/ PA/A/2001/005 382	MX	8/4/05 10/12/99	TILE ROOF VENT
69928829.0/ EP1135656	GERM	12/7/05 10/12/99	TILE ROOF VENT
2252983/ EP1135656	SPAI	12/7/05 10/12/99	TILE ROOF VENT
1135656/ 99953033.0	ITAL	12/7/05 10/12/99	TILE ROOF VENT
1135656/ 99953033.0	NETH	12/7/05 10/12/99	TILE ROOF VENT

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1135656/ 99953033.0	GBRI	12/7/05 10/12/99	TILE ROOF VENT
1135656/ 99953033.0	FRAN	12/7/05 10/12/99	TILE ROOF VENT
1135656/ 99953033.0	BELG	12/7/05 10/12/99	TILE ROOF VENT
6015343/ 09/204438	USA	1/18/00 12/2/98	TILE ROOF VENT
6365533/ 09/376275	USA	4/2/02 8/18/99	FOAMABLE FACER AND INSULATION BOARDS MADE THEREFROM
569084/2000	JP	8/26/99	FOAMED FACER AND INSULATION BOARDS MADE THEREFROM
2340451	CA	8/26/99	FOAMED FACER AND INSULATION BOARDS MADE THEREFROM
1115562/ 99945214.7	ATRA	8/31/05 8/26/99	FOAMED FACER AND INSULATION BOARDS MADE THEREFROM
1115562/ 99945214.7	EPC	8/31/05 8/26/99	FOAMED FACER AND INSULATION BOARDS MADE THEREFROM
239032/ PA/A/2001/002 235	MX	7/28/06 8/26/99	FOAMED FACER AND INSULATION BOARDS MADE THEREFROM
1115562/ 99945214.7	BELG	8/31/05 8/26/99	FOAMED FACER AND INSULATION BOARDS MADE THEREFROM
69927038.3/ EP1115562	GERM	8/31/05 8/26/99	FOAMED FACER AND INSULATION BOARDS MADE THEREFROM
1115562/ 99945214.7	FINL	8/31/05 8/26/99	FOAMED FACER AND INSULATION BOARDS MADE THEREFROM
1115562/ 99945214.7	GBRI	8/31/05 8/26/99	FOAMED FACER AND INSULATION BOARDS MADE THEREFROM
1115562/ 99945214.7	IREL	8/31/05 8/26/99	FOAMED FACER AND INSULATION BOARDS MADE THEREFROM
1115562/ 99945214.7	SPAI	8/31/05 8/26/99	FOAMED FACER AND INSULATION BOARDS MADE THEREFROM
1115562/ 99945214.7	NETH	8/31/05 8/26/99	FOAMED FACER AND INSULATION BOARDS MADE THEREFROM
1115562/ 99945214.7	ITAL	8/31/05 8/26/99	FOAMED FACER AND INSULATION BOARDS MADE THEREFROM
1115562/ 99945214.7	GREC	8/31/05 8/26/99	FOAMED FACER AND INSULATION BOARDS MADE THEREFROM
1115562/ 99945214.7	FRAN	8/31/05 8/26/99	FOAMED FACER AND INSULATION BOARDS MADE THEREFROM
1115562/	DENM	8/31/05	FOAMED FACER AND INSULATION

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99945214.7		8/26/99	BOARDS MADE THEREFROM
1115562/ 99945214.7	SWIT	8/31/05 8/26/99	FOAMED FACER AND INSULATION BOARDS MADE THEREFROM
6368991/ 09/376247	USA	4/9/02 8/18/99	FOAMED FACER AND INSULATION BOARDS MADE THEREFROM
6774071/ 10/117912	USA	8/10/04 4/8/00	FOAMABLE FACER AND INSULATION BOARDS MADE THEREFROM
6536498/ 09/190373	USA	3/25/03 11/12/98	WELDING APPARATUS AND METHOD FOR JOINING ROOFING MATERIALS
10/310744	USA	12/5/02	WELDING APPARATUS AND METHOD FOR JOINING ROOFING MATERIALS
6134856/ 09/245529	USA	10/24/00 2/5/99	ROLL ROOFING MEMBRANE
2287710	CA	10/28/99	COMPOSITE ROOFING SHINGLE
210860/ 9910123	MX	10/15/02 11/4/99	COMPOSITE ROOFING SHINGLE
6361851/ 09/406492	USA	3/26/02 9/27/99	COMPOSITE ROOFING SHINGLE
6286273/ 09/593712	USA	9/11/01 6/14/00	TILE VENT
232294/ PA/A/2002/012 200	MX	11/22/05 5/29/01	TILE VENT
01939702.5	EPC	5/29/01	TILE VENT
2407885	CA	5/29/01	TILE VENT
6993876/ 09/484749	USA	2/7/06 1/18/00	ASPHALT ROOFING COMPOSITE INCLUDING ADHESION MODIFIER-TREATE
PA/A/2002/006 091	MX	11/30/00	ASPHALT ROOFING COMPOSITE INCLUDING ADHESION MODIFIER-TREATE
2395352	CA	11/30/00	ASPHALT ROOFING COMPOSITE INCLUDING ADHESION MODIFIER-TREATE
11/069099	USA	3/1/05	ALUMINUM FACED SELF ADHERING MEMBRANE
7172678/ 10/463921	USA	2/6/07 6/17/03	COMPOSITE SHEET MATERIAL AND PROCESS OF MAKING
11/173427	USA	7/1/05	COMPOSITE SHEET MATERIAL AND

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			PROCESS OF MAKING
6544911/ 09/759043	USA	4/8/03 1/12/01	FIBER MATS FOR MATERIALS OF CONSTRUCTION HAVING IMPROVED TEA
6706147/ 10/314851	USA	3/16/04 12/9/02	FIBER MATS FOR MATERIALS OF CONSTRUCTION HAVING IMPROVED TEA
6817152/ 10/665750	USA	11/16/04 9/18/03	FIBER MATS FOR MATERIALS OF CONSTRUCTION HAVING IMPROVED TEA
6544909/ 09/591593	USA	4/8/03 6/9/00	SINGLE PLY REINFORCED ROOFING MEMBRANE
PA/A/2002/012 037	MX	5/2/01	SINGLE PLY REINFORCED ROOFING MEMBRANE
2410825	CA	5/2/01	SINGLE PLY REINFORCED ROOFING MEMBRANE
6996947/ 10/674439	USA	2/14/06 9/30/03	A BUILDING PRODUCT USING AN INSULATION BOARD
6737369/ 10/282676	USA	5/18/04 10/29/02	IMPROVEMENT OF SHINGLE TEAR STRENGTH WITH FIBER MIXTURE OF D
6851240/ 10/787362	USA	2/8/05 2/26/04	IMPROVEMENT OF SHINGLE TEAR STRENGTH WITH FIBER MIXTURE OF D
2359998	CA	10/26/01	NAIL GUN SPACER
7066371/ 10/806690	USA	6/27/06 3/23/04	NAIL GUN DEPTH CONTROL SPACER
6776322/ 10/376941	USA	8/17/04 2/28/03	NAIL GUN DEPTH CONTROL SPACER
6705050/ 10/035626	USA	3/16/04 11/9/01	FLASHING DEVICE
6813866/ 10/124336	USA	11/11/04 4/17/02	LAMINATED HIP AND RIDGE ASPHALT SHINGLE
2482700	CA	3/31/03	LAMINATED HIP AND RIDGE ASPHALT SHINGLE
6895724/ 10/910830	USA	5/24/05 8/4/04	LAMINATED HIP AND RIDGE ASPHALT SHINGLE
6753362/ 10/016836	USA	6/22/04 12/7/01	COLD BOND ADHESIVE
242370/ PA/A/2002/012 048	MX	11/30/06 12/5/02	COLD BOND ADHESIVE
2413347	CA	12/2/02	COLD BOND ADHESIVE
D482141/	USA	11/11/03	ROOF SHINGLE

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29/158786		4/10/02	
100796/ 100796	CA	2/15/05 10/4/02	ROOF SHINGLE
16731/ PA/F/2002/0013 45	MX	8/25/04 10/10/02	ROOF SHINGLE
D484992/ 29/179651	USA	1/6/04 4/11/03	ROOF SHINGLE
106495/ 106495	CA	2/15/05	ROOF SHINGLE
18140/ PA/F/2004/0005 30	MX	6/23/05 10/10/02	ROOF SHINGLE
108691/ 108691	CA	2/15/05	ROOF SHINGLE
108692/ 108692	CA	2/15/05	ROOF SHINGLE
108693/ 108693	CA	2/15/05	ROOF SHINGLE
108694/ 108694	CA	2/15/05	ROOF SHINGLE
108695/ 108695	CA	2/15/05	ROOF SHINGLE
108696/ 108696	CA	2/15/05	ROOF SHINGLE
10/841054	USA	5/7/04	IMPROVEMENT OF SHINGLE AND MAT TENSILE STRENGTH WITH UREA FO
PCT/US05/1471 9	PCT	5/2/05	IMPROVEMENT OF SHINGLE AND MAT TENSILE STRENGTH WITH UREA FO
6543489/ 10/136945	USA	4/8/03 5/1/02	UNITARY REDUCTION DUCT
6913816/ 09/969245	USA	7/5/05 10/2/01	COMPOSITE MAT PRODUCT FOR ROOFING CONSTRUCTION
532774/2003	JP	7/19/02	COMPOSITE MAT PRODUCT FOR ROOFING CONSTRUCTION
027501752.5	EPC	7/19/02	COMPOSITE MAT PRODUCT FOR ROOFING CONSTRUCTION
2460741	CA	7/19/02	COMPOSITE MAT PRODUCT FOR ROOFING CONSTRUCTION
PA/A/2004/002 987	MX	3/30/04	COMPOSITE MAT PRODUCT FOR ROOFING CONSTRUCTION
6583202/ 09/950976	USA	6/24/03 9/13/01	ROOFING MEMBRANE

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2459169	CA	8/2/02	ROOFING MEMBRANE
PA/A/2004/002 218	MX	3/8/04	ROOFING MEMBRANE
PCT/US02/2453 9	PCT	8/2/02	ROOFING MEMBRANE
10/883050	USA	7/1/04	COATING FOR GRANULATED PRODUCTS TO IMPROVE GRANULE ADHESION
PCT/US05/1753 4	PCT	5/19/05	COATING FOR GRANULATED PRODUCTS TO IMPROVE GRANULE ADHESION
6565431/ 10/132004	USA	5/20/03 4/25/02	FAN FOLD VENT
6968662/ 10/309435	USA	11/29/05 12/4/02	IMPROVEMENT IN SEALING COURSES OF SHINGLES
2450566	CA	11/24/03	IMPROVEMENT IN SEALING COURSES OF SHINGLES
11/126598	USA	5/11/05	IMPROVEMENT IN SEALING COURSES OF SHINGLES
6863944/ 10/351921	USA	3/8/05 1/27/03	IMPROVED THERMOPLASTIC SINGLE PLY PROTECTIVE COVERING
200480002889.1	CHIN	1/20/04	IMPROVED THERMOPLASTIC SINGLE PLY PROTECTIVE COVERING
04703687.6	EPC	1/20/04	IMPROVED THERMOPLASTIC SINGLE PLY PROTECTIVE COVERING
2514410	CA	1/20/04	IMPROVED THERMOPLASTIC SINGLE PLY PROTECTIVE COVERING
PA/A/2005/007 776	MX	1/20/04	IMPROVED THERMOPLASTIC SINGLE PLY PROTECTIVE COVERING
502913/2006	JP	1/20/04	IMPROVED THERMOPLASTIC SINGLE PLY PROTECTIVE COVERING
11/054991	USA	2/10/05	IMPROVED THERMOPLASTIC SINGLE PLY PROTECTIVE COVERING
6804919/ 10/252950	USA	10/19/04 9/23/02	IMPROVED BACKER FOR TABBED COMPOSITE SHINGLES
2442076	CA	9/22/03	IMPROVED BACKER FOR TABBED COMPOSITE SHINGLES
7082724/ 10/287164	USA	8/1/06 11/4/02	PACKAGING OF TABBED COMPOSITE SHINGLES HAVING A BACKER STRIP
2448019	CA	11/3/03	PACKAGING OF TABBED COMPOSITE SHINGLES HAVING A BACKER STRIP
11/199519	USA	8/8/05	FUNGUS STRIP

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11/371963	USA	3/9/06	POWERED RIDGE VENTILATION SYSTEM AND METHOD
6858315/ 10/255242	USA	2/22/05 9/26/02	LOW VOC ASPHALT PRIMER
PA/A/2005/003 001	MX	9/18/03	LOW VOC ASPHALT PRIMER
2499851	CA	9/18/03	LOW VOC ASPHALT PRIMER
6774344/ 10/355303	USA	8/10/04 1/30/03	PROCESS FOR ADHERING ROOFING MATERIAL TO A ROOF DECK AND ASS
2456345	CA	1/28/04	PROCESS FOR ADHERING ROOFING MATERIAL TO A ROOF DECK AND ASS
10/357113	USA	2/3/03	DOUBLE BARBED PLATE WITH FASTENER
04707417.4	EPC	2/2/04	DOUBLE BARBED PLATE WITH FASTENER
2514418	CA	2/2/04	DOUBLE BARBED PLATE WITH FASTENER
PA/A/2005/008 167	MX	7/29/05	DOUBLE BARBED PLATE WITH FASTENER
10/794839	USA	3/5/04	MULTIPLE BARBED PLATE WITH FASTENER
11/083799	USA	3/18/05	DOUBLE BARBED PLATE WITH FASTENER
D492896/ 29/175319	USA	7/13/04 2/3/03	CIRCULAR DOUBLE BARBED PLATE WITH FASTENER
D497102/ 29/175316	USA	10/14/02 2/3/03	SQUARE DOUBLE BARBED PLATE WITH FASTENER
D493705 29/175325	USA	8/3/04 2/3/03	ELLIPSOIDAL DOUBLE BARBED PLATE WITH FASTENER
D495245/ 29/175315	USA	8/31/04 2/3/03	RECTANGULAR DOUBLE BARBED PLATE WITH FASTENER
D494459/ 29/175337	USA	8/17/04 2/3/03	CIRCULAR DOUBLE BARBED PLATE WITH FASTENER
D492584/ 29/175317	USA	7/6/04 2/3/03	SQUARE DOUBLE BARBED PLATE WITH FASTENER
D493098/ 29/175338	USA	7/20/04 2/3/03	ELLIPSOIDAL DOUBLE BARBED PLATE WITH FASTENER
D492585/ 29/175318	USA	7/6/04 2/3/03	RECTANGULAR DOUBLE BARBED PLATE WITH FASTENER
2514429	CA	2/12/04	PLASTIC/METAL COMPOSITE STRESS PLATE AND METHOD OF USING SAM
PA/A/2005/008 963	MX	2/12/04	PLASTIC/METAL COMPOSITE STRESS PLATE AND METHOD OF USING SAM

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04710708.1	EPC	2/12/04	PLASTIC/METAL COMPOSITE STRESS PLATE AND METHOD OF USING SAM
11/116701	USA	4/28/05	PLASTIC/METAL COMPOSITE STRESS PLATE AND METHOD OF USING SAM
D493099/ 29/176806	USA	7/20/04 2/27/03	CIRCULAR PLASTIC/METAL COMPOSITE STRESS PLATE WITH FASTENER
D494460/ 29/176810	USA	8/17/04 2/27/03	ELLIPSOIDAL PLASTIC/METAL COMPOSITE STRESS PLATE WITH FASTEN
D493706 29/176936	USA	8/3/04 2/27/03	SQUARE PLASTIC/METAL COMPOSITE STRESS PLATE WITH FASTENER
D493100/ 29/176835	USA	7/20/04 2/27/03	RECTANGULAR PLASTIC/METAL COMPOSITE STRESS PLATE WITH FASTEN
6764260/ 10/375249	USA	7/20/04 2/27/03	PLASTIC/METAL COMPOSITE BATTEN BAR AND METHOD OF USING SAME
04709115.2	EPC	2/6/04	PLASTIC/METAL COMPOSITE BATTEN BAR AND METHOD OF USING SAME
2514423	CA	2/6/04	PLASTIC/METAL COMPOSITE BATTEN BAR AND METHOD OF USING SAME
PA/A/2005/008 962	MX	8/23/05	PLASTIC/METAL COMPOSITE BATTEN BAR AND METHOD OF USING SAME
04777329.6	EPC	6/29/04	SINGLE PLY THERMOPLASTIC POLYOLEFIN (TPO) ROOFING MEMBRANES
PA/A/2006/000 946	MX	1/24/06	SINGLE PLY THERMOPLASTIC POLYOLEFIN (TPO) ROOFING MEMBRANES
2533457	CA	6/29/04	SINGLE PLY THERMOPLASTIC POLYOLEFIN (TPO) ROOFING MEMBRANES
PCT/US04/2105 3	PCT	6/29/04	SINGLE PLY THERMOPLASTIC POLYOLEFIN (TPO) ROOFING MEMBRANES
10/565465	USA	1/20/06	SINGLE PLY THERMOPLASTIC POLYOLEFIN (TPO) ROOFING MEMBRANES
10/798595	USA	1/20/06	MECHANICALLY EMBOSSED SINGLE PLY ROOFING MEMBRANE FOR ANTI-R
05713818.2	EPC	3/11/04	MECHANICALLY EMBOSSED SINGLE PLY ROOFING MEMBRANE FOR ANTI-R
PCT/US05/0529 5	JP	2/22/05	MECHANICALLY EMBOSSED SINGLE PLY ROOFING MEMBRANE FOR ANTI-R

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D501052/ 29/201231	USA	1/18/05 3/11/04	EMBOSSED SINGLE PLY ROOFING MEMBRANE
D501566/ 29/201203	USA	2/1/05 3/11/04	EMBOSSED SINGLE PLY ROOFING MEMBRANE
D501051/ 29/201225	USA	1/18/05 3/11/04	EMBOSSED SINGLE PLY ROOFING MEMBRANE
11/429082	USA	5/5/06	MODIFIED BITUMEN AND THERMOPLASTIC COMPOSITE ROOFING MEMBRAN
10/777950	USA	2/12/04	ROOFING SHINGLE – CAMELOT
2554474	CA	1/28/05	ROOFING SHINGLE
PA/A/2006/008 997	MX	1/28/05	ROOFING SHINGLE – CAMELOT
29/199276	USA	1/28/05	ROOF SHINGLE – CAMELOT
107875	CA	8/4/04	ROOF SHINGLE – CAMELOT
PA/F/2004/0012 32	MX	8/12/04	ROOF SHINGLE – CAMELOT
10/749672	USA	12/31/03	INTUMESCENT REFLECTIVE COATING
10/918268	USA	8/13/04	INTUMESCENT COATING
PCT/US04/3668 4 2549818	CA	11/3/04	INTUMESCENT COATING
10/851580	USA	5/21/04	WHITE REFLECTIVE COATING FOR MODIFIED BITUMEN MEMBRANE
PCT/US05/1712 8	PCT	5/16/05	WHITE REFLECTIVE COATING FOR MODIFIED BITUMEN MEMBRANE
10/851791	USA	5/21/04	PROCESS FOR COATING MODIFIED BITUMEN MEMBRANES USING POWDER
PCT/US05/1707 2	PCT	5/16/05	PROCESS FOR COATING MODIFIED BITUMEN MEMBRANES USING POWDER
10/851602	USA	5/21/04	PROCESS FOR COATING MODIFIED BITUMEN MEMBRANES USING REFLECT
PCT/US05/1711 8	PCT	5/16/05	PROCESS FOR COATING MODIFIED BITUMEN MEMBRANES USING REFLECT
11/473168	USA	6/22/06	ROOFING PRODUCTS INCLUDING GRANULES WITH REFLECTIVE COATING
11/069127	USA	3/1/05	BAFFLED ROLL VENT
11/385598	USA	3/21/06	BAFFLED ROLL VENT
11/385597	USA	3/21/06	ASPHALT NANOCOMPOSITE-BASED ROOFING PRODUCTS
10/702689	USA	11/6/03	BREATHABLE NON-ASPHALTIC

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			ROOFING UNDERLAYMENT
2544568	CA	11/1/04	BREATHABLE NON-ASPHALTIC ROOFING UNDERLAYMENT
PA/A/2006/004 852	MX	11/1/04	BREATHABLE NON-ASPHALTIC ROOFING UNDERLAYMENT
10/734029	USA	12/11/03	GLASS FIBER SIZED WEB AND PROCESS OF MAKING SAME
2547578	CA	11/3/04	GLASS FIBER SIZED WEB AND PROCESS OF MAKING SAME
11/108411	USA	4/18/05	METHOD OF SECURING A MEMBRANE TO A DECK
10/734788	USA	12/12/03	IMPACT RESISTANT ROOFING SHINGLES AND PROCESS OF MAKING SAME
2545721	CA	11/3/04	IMPACT RESISTANT ROOFING SHINGLES AND PROCESS OF MAKING SAME
PA/A/2006/005 264	MX	5/10/06	IMPACT RESISTANT ROOFING SHINGLES AND PROCESS OF MAKING SAME
PCT/US04/3658 1	PCT	11/3/04	IMPACT RESISTANT ROOFING SHINGLES AND PROCESS OF MAKING SAME
D504962/ 29/190986	USA	5/10/05 9/30/03	GRAND SLATE-ROOFING SHINGLE
106394/ 106394	CA	12/20/05 3/30/04	GRAND SLATE-ROOFING SHINGLE
113733/ 113733	CA	12/20/05 3/30/04	GRAND SLATE-ROOFING SHINGLE
10/789215	USA	2/27/04	FIBER MAT HAVING IMPROVED TENSILE STRENGTH AND PROCESS FOR M
10/812541	USA	3/30/04	ROOFING SHINGLES PROVIDED WITH RELEASE COATING
PCT/US05/0688 0 2559729	CA	3/4/05	ROOFING SHINGLES PROVIDED WITH RELEASE COATING
PA/A/2006/011 042	MX	3/4/05	ROOFING SHINGLES PROVIDED WITH RELEASE COATING
11/443635	USA	5/31/06	FIBER MAT AND PROCESS OF MAKING SAME
2568264	CA	5/31/06	FIBER MAT AND PROCESS OF MAKING SAME

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60/737173	USA	11/16/05	FIBER MAT AND PROCESS OF MAKING SAME
11/141829	USA	6/1/05	FIRE RETARDANT COMPOSITION
PCT/US06/19575	PCT	5/19/06	FIRE RETARDANT COMPOSITION
11/112883	USA	4/22/05	IMPROVED SOFFIT VENT – VENTURI SOFFIT
10/925097	USA	8/24/04	FLEXIBLE POLYPROPYLENE ROOFING MEMBRANE
PCT05/23852	PCT	7/5/05	FLEXIBLE POLYPROPYLENE ROOFING MEMBRANE
11/083786	USA	3/18/05	A BUILDING MEMBRANE
PCT/US05/09162	PCT	3/18/05	A BUILDING MEMBRANE
2559855	CA	3/18/05	A BUILDING MEMBRANE
11/168954	USA	6/28/05	ALTERNATE/REDUCED SCRIM FOR SINGLE PLY ROOFING MEMBRANE
2550199	CA	6/15/06	ALTERNATE/REDUCED SCRIM FOR SINGLE PLY ROOFING MEMBRANE
10/956002	USA	9/30/04	PROCEDURE FOR BLOCKED DRAIN LINE ON ASPHALT TRAILER
11/051756	USA	2/4/05	METHOD AND APPLICATOR FOR APPLYING PRIMER/CLEANER FOR SINGLE
11/055148	USA	2/10/05	RIBBED JOINT PATCH FOR SINGLE PLY ROOFING MEMBRANES
11/413901	USA	4/28/06	UNDER ROOF PEEL AND STICK TILE UNDERLAYMENT
10/939282	USA	9/10/04	FIBER MAT HAVING IMPROVED TENSILE STRENGTH AND PROCESS FOR M
PCT/US05/30332	PCT	8/26/05	FIBER MAT HAVING IMPROVED TENSILE STRENGTH AND PROCESS FOR M
PCT/US05/32271	PCT	9/9/05	SHINGLE
11/334641	USA	1/18/06	PUDDLE OR STARVE COATED PEEL-AND-STICK ROOFING MEMBRANES
11/012774	USA	12/15/04	NON-ASPHALTIC PEEL AND STICK ROOFING PRODUCT FOR FASTER INST
PCT/US05/35681	PCT	10/4/05	NON-ASPHALTIC PEEL AND STICK ROOFING PRODUCT FOR FASTER INST

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11/191557	USA	7/28/05	ALTERNATIVE GEOMETRY RIDGE VENT LOUVERS
11/156139	USA	6/17/05	WATER-TIGHT DOUBLE-SIDED ROOF PATCH
11/076341	USA	3/9/05	ROOF PIPE SEALING APPARATUS
11/345184	USA	2/1/06	PREPARATION OF INDUSTRIAL ASPHALT
60/750241	USA	12/14/05	PREPARATION OF INDUSTRIAL ASPHALT
11/165418	USA	6/23/05	FIBER MAT AND PROCESS FOR MAKING SAME
2550500	CA	6/20/06	FIBER MAT AND PROCESS FOR MAKING SAME
11/207290	USA	8/19/05	FIBER MAT AND PROCESS FOR MAKING SAME
2556290	CA	8/16/06	FIBER MAT AND PROCESS FOR MAKING SAME
11/281656	USA	11/17/05	FIBER MAT AND PROCESS FOR MAKING SAME (ALLIANZE LT-120)
11/431136	USA	5/9/06	SHAKE MECHANISM FOR GLASS MAT PRODUCTION LINE
11/258852	USA	10/26/05	PEEL AND STICK VENTS, SOFFITS AND RIDGES
11/436450	USA	5/18/06	NANOSILVER AS A BIOCIDE IN BUILDING MATERIALS
11/242478	USA	10/3/05	FIBERGLASS SPLICING METHOD
11/442411	USA	5/26/06	HEAT WELDABLE PIPE CURB ACCESSORY
11/362297	USA	2/24/06	REPAIR SWATCH FOR HAIL DAMAGED ASPHALT ROOFING
11/332914	USA	1/17/06	BREATHABLE NON-ASPHALTIC ROOFING UNDERLAYMENT HAVING TAILORA
PCT/US06/20827	PCT	5/25/06	BREATHABLE NON-ASPHALTIC ROOFING UNDERLAYMENT HAVING TAILORA
11/454335	USA	6/16/06	NANOSIZED METAL AND METAL OXIDE PARTICLES AS A BIOCIDES IN R
11/333603	USA	1/17/06	SELF-STICK METAL PLATE AND METHOD OF APPLYING THE SAME
11/410714	USA	4/25/06	FACTORY FABRICATED EXPANSION JOINT COVER

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11/364627	USA	2/28/06	SELF-SEAL RING FOR ROOFING NAIL
60/726736	USA	10/14/05	PROPERTY IMPROVEMENT/MODIFICATION OF PETROLEUM/ASPHALTIC MAT
60/721852	USA	9/29/05	TWO SHAKE MECHANISM FOR GLASS MAT PRODUCTION LINE
11/390643	USA	3/28/06	IMPROVED INDUSTRIAL ASPHALT COMPOSITION
11/225413	USA	9/13/05	FIBER MAT AND PROCESS FOR MAKING SAME
2557963	CA	8/29/06	FIBER MAT AND PROCESS FOR MAKING SAME
11/656204	USA	1/22/07	2-D METAL SHEET THAT CONVERTS INTO 3-D METAL LATHE FOR INSTA
11/656202	USA	1/22/07	PEEL AND STICK STRETCH WRAPS USING SURFACE FILM OR SUBSTRATE
11/523444	USA	9/19/06	FACER FOR INSULATION BOARDS AND OTHER CONSTRUCTION BOARDS
60/751525	USA	12/19/05	SELF SEAL ADHESIVE COMPOSITION
11/443961	USA	5/31/06	ROOFING UNDERLAYMENT
60/723307	USA	10/4/05	DEVELOPMENT OF ELECTRON BEAM CURABLE RESIN-COATED FACER FOR
60/723722	USA	10/5/05	FIBERGLASS-MAT MADE FROM ULTRAVIOLET LIGHT AND/OR ELECTRON B
60/726737	USA	10/14/05	IMPROVEMENT OF GLASS FIBERS MANUFACTURING PROCESS
60/736263	USA	11/14/05	MASONRY ARRANGMENT SAMPLE PANELS – CANYON ROCK
11/345136	USA	2/1/06	FIBER MAT AND PROCESS OF MAKING SAME
11/510404	USA	8/25/06	UV-CURED COATING FOR ROOFING MATERIALS
60/736690	USA	11/15/05	ULTRAVIOLET-LIGHT CURABLE RESIN-COATED FACER FOR BUILDING MA
11/499614	USA	8/4/06	SLIP-RESISTANT ROOFING FELT
11/540984	USA	9/28/06	LD PP/PE FILM FUSED TO THE BACK OF SBS MB PRODUCTS SPECIFICA
60/787082	USA	3/29/06	ANALYTICAL TESTER FOR MEASAURING STRUCTURAL PROPERTIES OF WOV
60/772823	USA	2/13/06	FACER FOR INSULATION BOARDS

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11/485149	USA	7/12/06	FIBER MAT WITH FORMALDEHYDE-FREE BINDER
11/485197	USA	7/12/06	FIBER MAT AND PROCESS OF MAKING SAME
10/421193	USA	4/23/03	MANUALLY SEPARABLE RIDGE VENT
6227963/ 09/412909	USA	5/8/01 10/5/99	RIDGE VENTILATION SYSTEM
6302785/ 09/592361	USA	10/16/01 6/12/00	FOUNDATION VENT WITH IMPROVED NET FREE VENTILATION AREA
6371847/ 09/825033	USA	4/16/02 4/2/01	RIDGE VENTILATION SYSTEM
10/694590	USA	10/27/03	RIDGE VENTILATION SYSTEM
10/123895	USA		RIDGE VENTILATION SYSTEM
7024828 10/293376	USA	4/11/06 11/12/02	ROLLABLE BAFFLED RIDGE VENT
7165363 10/421193	USA	1/23/07 4/23/03	MANUALLY SEPARABLE RIDGE VENT
10/828434	USA	4/20/04	MANUALLY SEPARABLE RIDGE VENT

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SCHEDULE B

TRADEMARKS

2196302 75/145221	USA	10/13/98 8/5/96	COLOR LOCK
2155572 75/146227	USA	5/5/98 8/5/96	DURA GRIP
2423669 75/388249	USA	1/23/01 11/12/97	EGSR
2155570 74/145585	USA	5/5/98 8/5/96	MICRO WEAVE
1529717 714729	USA	3/14/89 3/4/88	PLY 6
523839 261421	MX	6/13/96 5/2/96	RUBEROID
1503948 708600	USA	9/13/88 2/1/88	SHINGLE-MATE
1500552 701519	USA	8/16/88 12/17/87	SLATELINE
2398208 75/175772	USA	10/24/00 10/2/96	SMART CHOICE
2360520 75/272501	USA	6/20/00 4/10/97	STORMGUARD
185556 344477	CA	9/15/02 7/16/71	TIMBERLINE
1503946 707306	USA	9/13/88 6/25/88	TIMBERTEX
510687 547776	USA	6/7/89 1/22/48	TITE-ON
2362748 75/388250	USA	6/27/00 11/12/97	WEATHER STOPPER
1515403 710460	USA	12/6/88 2/10/88	WEATHER WATCH
2159722 75/222702	USA	5/19/98 1/8/97	WEATHERMAX
76/575844	USA	2/17/04	CAMELOT
76645074	USA	8/15/05	CANYONROCK
76645073	USA	8/15/05	CANYONROCK DESIGN
2956582 76/545869	USA	5/31/05 9/22/03	CARE LTD. – CENTER FOR THE ADVANCEMENT OF ROOFING EXCELLENCE
78/969202	USA	9/27/06	COBRA

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78/969204	USA	9/7/06	COBRA DESIGN
2151380 75/145222	USA	4/14/98 8/5/96	FIBERTECH
2398088 75/872013	USA	10/24/00 12/16/99	FLEXPLY6
2261464 75/306436	USA	7/13/99 6/10/97	GOLDEN PLEDGE
2972258 76/550852	USA	7/19/05 10/14/03	HEAVENSCAPE
2879836 76/114148	USA	8/31/04 8/21/00	MASTER FLOW
2890516 76/482696	USA	9/28/04 1/16/03	ROOF PROTECTION SERVICES
TMA537180 827433	CA	11/16/00 10/30/96	RUBEROID
76/644850	USA	8/15/05	S.E.A.L. – SIDING EXCELLENCE THROUGH ADVANCED LEARNING
2261463 75/306435	USA	7/13/99 6/10/97	SMART CHOICE
2847834 76/109498	USA	6/1/04 8/14/00	SMART CHOICE SOLUTIONS
660700 27324	USA	4/22/98 4/1/57	LEXSUCO
660911 27325	USA	4/29/98 4/1/57	LEXSUCO
1114467 163767	USA	3/6/79 3/27/78	LEXSUCO
99694 761773	NORW	10/20/77 7/6/76	LEXSUCO
055613 008687	BENE	8/2/88 8/2/88	LEXSUCO
1500535 658372	USA	8/16/88 5/1/87	KARIFALT
1560928 741618	USA	10/17/89 7/22/88	TRI-PLY & DESIGN
1453902 73/598787	USA	8/25/87 5/14/86	CONTEMPO
2454971 75/898581	USA	5/29/01 1/19/00	DUCTHEAD DESIGN
1054959 73/087663	USA	12/28/96 5/19/76	STYLE-A-RAIL
1078936 106026	USA	12/6/77 11/9/76	AMERICAN TRADITIONAL

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815289 72/217220	USA	9/20/66 4/23/65	FIBER-SHAKE & DESIGN SHINGLES
1492259 73/689588	USA	6/14/88 10/14/87	SLATE OF THE ART SIDING SHINGLES
813791 220977	USA	8/30/66 6/11/65	SUPRATECT & DESIGN NAM ELY, SHINGLES, ROLL ROOFING
813287 221760	USA	8/23/66 6/22/65	SUPRAWALL & DESIGN ROOFING SHINGLES; ASPHALT
819389994	BRAZ	3/16/99	TOPCOAT DESIGN
2580070 76/120036	USA	6/11/02 8/31/00	FULL FLOW
2654549 78/096029	USA	11/26/02 11/30/01	FULL FLOW
78/637224	USA	5/25/05	EASYTEAR

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SCHEDULE C

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None.

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