

TRADEMARK ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	Amendment to Patent and Security Agreement		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
Reflexite Corporation		01/09/2009	CORPORATION: CONNECTICUT
RECEIVING PARTY DATA			
Name:	Bank of America, N.A., successor by merger to Fleet National Bank		
Street Address:	777 Main Street		
City:	Hartford		
State/Country:	CONNECTICUT		
Postal Code:	06115		
Entity Type:	national bank: UNITED STATES		
PROPERTY NUMBERS Total: 6			
Property Type	Number	Word Mark	
Registration Number:	3464290	MANAGEMENT OF LIGHT	
Registration Number:	3179490		
Registration Number:	3276789	DAYBRIGHT	
Registration Number:	3118798	BRILLIANCE	
Registration Number:	2946387		
Registration Number:	1328114	BEATTIE	
CORRESPONDENCE DATA			
Fax Number:	(860)251-5214		
	<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>		
Phone:	860 251 5822		
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Correspondent Name:	Patricia C. Gagnon, RP		
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OP \$165.00 3464290

ATTORNEY DOCKET NUMBER:	20335-15
NAME OF SUBMITTER:	Patricia C. Gagnon
Signature:	/Patricia C. Gagnon/
Date:	01/12/2009

Total Attachments: 9

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EXECUTION VERSION

AMENDMENT TO PATENT AND TRADEMARK SECURITY AGREEMENT

THIS AMENDMENT TO PATENT AND TRADEMARK SECURITY AGREEMENT (this "Amendment") is made and entered into as of January 9, 2009 by and between **Reflexite Corporation**, a Connecticut corporation with its principal place of business located at 120 Darling Drive, Avon, Connecticut 06001 (the "Borrower"), and **Bank of America, N.A.**, successor by merger to Fleet National Bank, a national banking association having an office at 777 Main Street, Hartford, Connecticut, 06115 (the "Lender").

WITNESSETH

WHEREAS, the Borrower and the Lender entered into that certain Patent and Trademark Security Agreement dated October 29, 1997 and that certain Patent and Trademark Security Agreement dated as of September 23, 2004 (the collectively "Patent and Trademark Security Agreement"), which Patent and Trademark Security Agreement secured and continues to secure certain indebtedness of the Borrower in favor of Lender currently evidenced by that certain Amended and Restated Loan and Security Agreement dated December 30, 2004, as amended by that certain Amendment to Loan and Security Agreement and Loan Documents dated September 21, 2005, that certain Second Amendment to Amended and Restated Loan and Security Agreement dated May 31, 2007, that certain Third Amendment to Amended and Restated Loan and Security Agreement and Loan Documents dated December 12, 2007, that certain Fourth Amendment to Amended and Restated Loan and Security Agreement and Loan Documents dated February 29, 2008, that certain Fifth Amendment to Amended and Restated Loan and Security Agreement and Loan Documents dated January 9, 2009 (as further amended from time to time, the "Loan Agreement") and

WHEREAS, the Borrower and the Lender, pursuant to the Patent and Trademark Security Agreement, have agreed that the provisions of the Patent and Trademark Security Agreement shall automatically apply to any new patents or trademarks acquired after the execution of the Patent and Trademark Security Agreement.

NOW THEREFORE, for good and valuable consideration, receipt of which is hereby acknowledged, it is hereby agreed as follows:

1. Schedule A. Schedule 2a to the Patent and Trademark Security Agreement is hereby replaced in its entirety with Schedule A attached hereto.
2. Schedule B. Schedule 2b to the Patent and Trademark Security Agreement is hereby replaced in its entirety with Schedule B attached hereto.

3. Representations, Warranties and Covenants. Borrower hereby restates each of the representations, warranties and covenants contained in the Patent and Trademark Security Agreement as of the date hereof.

B. Miscellaneous Provisions.

1. Ratification. Except as expressly amended hereby, all terms and conditions set forth in the Patent and Trademark Security Agreement shall remain in full force and effect.

2. Counterparts. This Amendment may be executed in counterparts, each of which when so executed and delivered shall constitute a complete and original instrument but all of which together shall constitute one and the same agreement, and it shall not be necessary when making proof of this Amendment or any counterpart thereof to account for any other counterpart.

3. Governing Law. This Amendment shall be construed in accordance with and governed by the law of the State of Connecticut, without regard to principles of conflicts of law.

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IN WITNESS WHEREOF, intending to be legally bound, the parties hereto have caused this Amendment to be duly executed as of the date first above written.

BORROWER:

REFLEXITE CORPORATION

By: _____
Name: Phil Ferrari
Title: Vice President

LENDER:

BANK OF AMERICA, SUCCESSOR BY
MERGER TO FLEET NATIONAL BANK

By: 
Name: G. Christopher Miller
Title: Senior Vice President

IN WITNESS WHEREOF, intending to be legally bound, the parties hereto have caused this Amendment to be duly executed as of the date first above written.

BORROWER:

REFLEXITE CORPORATION

By: 

Name: Phil Ferrari

Title: Vice President

LENDER:

BANK OF AMERICA, SUCCESSOR BY
MERGER TO FLEET NATIONAL BANK

By: _____

Name: G. Christopher Miller

Title: Senior Vice President

SCHEDULE A

	Patent	Patent No./Publication No.
1.	Reboundable optical structure	US 20080220217
2.	Conformable retroreflective film structure	US 20080198460
3.	Conformable retroreflective film structure	US 7374297
4.	Prismatic retroreflector having a multi-plane facet	US 7371339
5.	Optical structures	US 7364314
6.	Light-redirecting optical structures	US 7330315
7.	Differentially cured materials and process for forming same	US 7250122
8.	Differentially-cured materials and process for forming same	US 7230764
9.	Retroreflective structures	US 20060087735
10.	Durable, open-faced retroreflective prismatic construction	US 6967053
11.	Durable, open-faced retroreflective prismatic construction	US 20050185279
12.	Overlay management system	US 6915605
13.	Subwavelength optical microstructure light-redirecting films	US 6891677
14.	Grooved optical microstructure light collimating films	US 6880946
15.	Multi-orientation retroreflective structure	US 6877866
16.	Asymmetric alternating prism arrays	US 6874913
17.	Asymmetric alternating prism arrays	US 6854855
18.	Light polarizer	US 20040169791
19.	Textured retroreflective prism structures and molds for forming same	US 6770225
20.	Perforated retroreflective film	US 6736519
21.	Extended life fluorescence polyvinyl chloride sheeting	US 6734235
22.	Stain resistant film construction	US 6699567
23.	Retroreflective film product	US 6676261
24.	Prismatic retroreflector having a multi-plane facet	US 6626544
25.	Luminaire system	US 6612723
26.	Extended life fluorescence polyvinyl chloride sheeting	US 6552106

	Patent	Patent No./Publication No.
27.	Extended life fluorescence polyvinyl chloride sheeting	US 6323266
28.	Subwavelength optical microstructure light collimating films	US 6570710
29.	Extended life fluorescence polyvinyl chloride sheeting	US 6552106
30.	Retroreflective structure	US 6537649
31.	Perforated retroreflective film	US 6481857
32.	Multi-orientation retroreflective structure	US 6457835
33.	Retroreflective reinforcement webbing applied to an outer side of a tarpaulin	US 6398287
34.	Subwavelength optical microstructure light collimating films	US 6356389
35.	Extended life fluorescence polyvinyl chloride sheeting	US 6323266
36.	Textured retroreflective prism structures and molds for forming same	US 6258443
37.	Method for forming a retroreflective sheeting	US 6231797
38.	Miniature micro prism retroreflector	US 6206525
39.	Extended life fluorescence polyvinyl chloride sheeting	US 6191200
40.	Perforated retroreflective film	US 6155689
41.	Method for forming a retroreflective sheeting	US 6143224
42.	Retroreflective articles with multiple size prisms in multiple locations	US 6139158
43.	Apparatus and method for producing retroreflective material having printed patterns thereon	US 6120636
44.	Apparatus and method for producing retroreflective material having printed patterns thereon	US 6119751
45.	Portable and compact retroreflective sign system	US 6115951
46.	Retroreflective structure	US 6114011
47.	Method for forming a retroreflective sheeting having a plurality of cells with multi-course, hatched patterned perimeters	US 6039909
48.	Multi-orientation retroreflective structure	US 6036322

	Patent	Patent No./Publication No.
49.	Retroreflective sheeting	US D418308
50.	Fire-resistant, retroreflective structure	US 5888618
51.	Retroreflective prism structure with windows formed thereon	US 5840406
52.	Retroreflective structure	US 5831766
53.	Retroreflective structure	US 5805339
54.	Retroreflective structure	US 5786066
55.	Retroreflective microprismatic material with top face curvature and method of making same	US 5780140
56.	Method for forming a retroreflective structure	US 5660768
57.	Retroreflective articles with multiple size prisms in multiple locations	US 5657162
58.	Fire-resistant, retroreflective structure	US 5648145
59.	Method and apparatus for producing seamless retroreflective sheeting	US 5643400
60.	Elastomeric retroreflective structure	US 5642222
61.	Method for forming a retroreflective structure having free-standing prisms	US 5637173
62.	Light signaling device	US 5617247
63.	Retroreflective prism arrays with formed air spheres therein	US 5592330
64.	Retroreflective prism structure with windows formed thereon	US 5565151
65.	Method and apparatus for producing seamless retroreflective sheeting	US 5558740
66.	Method of casting a microstructure sheet having an array of prism elements using a reusable polycarbonate mold	US 5512219
67.	Retroreflective structure and road marker employing same	US 5501545
68.	Elastomeric retroreflective structure	US 5491586
69.	Retroreflective microprism sheeting with silver/copper reflecting coating and method of making same	US 5376431

	Patent	Patent No./Publication No.
70.	Method for making flexible retroreflective sheet material	US 5264063
71.	Cone collars with temporary release coating and method for making and assembling same	US 5236751
72.	Colored retroreflective sheeting and method of making same	US 5229882
73.	Retroreflective microprismatic material and method of making same	US 5171624
74.	Retroreflective sheet material and method of making same	US 4801193

SCHEDULE B

	MARK	REGISTRATION/APPLICATION NO.
1.	MANAGEMENT OF LIGHT	3,464,290
2.	Design Only	3,179,490
3.	DAYBRIGHT	3,276,789
4.	BRILLIANCE	3,118,798
5.	VESTLITE	2,856,442
6.	Design Only	2,946,387
7.	STREETBELT	2,326,466
8.	MANAGEMENT OF LIGHT	2,263,330
9.	VISIBLY BETTER	2,560,741
10.	Design Only	1,859,500
11.	REFLEXITE	1,582,360
12.	BEATTIE and Design	1,328,114
13.	HOT DOTS	1,019,304
14.	REFLEXITE	788,829