

Form PTO-1595 (Rev. 08/08)
OMB No. 0651-0027 (exp. 9/30/2008)

U.S. DEPARTMENT OF COMMERCE
United States Patent and Trademark Office

RECORDATION FORM COVER SHEET PATENTS ONLY

To the Director of the U.S. Patent and Trademark Office: Please record the attached documents or the new address(es) below.

1. Name of conveying party(ies)

Fusion Optix, Inc.

Additional name(s) of conveying party(ies) attached? ☐ Yes ☒ No

3. Nature of conveyance/Execution Date(s):

Execution Date(s) September 15, 2008

- ☐ Assignment ☐ Merger
☐ Security Agreement ☐ Change of Name
☐ Joint Research Agreement
☐ Government Interest Assignment
☐ Executive Order 9424, Confirmatory License
☒ Other Confirmatory Statement of Rights

2. Name and address of receiving party(ies)

Name: Cree LED Lighting Solutions, Inc.

Internal Address: _____

Street Address: 635 Davis Drive, Suite 100

City: Morrisville

State: North Carolina

Country: USA Zip: 27560

Additional name(s) & address(es) attached? ☐ Yes ☒ No

4. Application or patent number(s):

☐ This document is being filed together with a new application.

A. Patent Application No.(s)

B. Patent No.(s)

See Attached

See Attached

Additional numbers attached? ☒ Yes ☐ No

5. Name and address to whom correspondence concerning document should be mailed:

Name: Melissa C. Saunders

Internal Address: _____

Street Address: Cree, Inc.

4600 Silicon Drive

City: Durham

State: North Carolina Zip: 27703

Phone Number: (919) 313-5300

Fax Number: (919) 313-5456

Email Address: melissa_saunders@cree.com

6. Total number of applications and patents involved: 23

7. Total fee (37 CFR 1.21(h) & 3.41) \$ 920.00

- ☒ Authorized to be charged to deposit account
☐ Enclosed
☐ None required (government interest not affecting title)

8. Payment Information

Deposit Account Number 50-4288

Authorized User Name Robert S. Pyles

9. Signature:

Robert S. Pyles
Signature

9/18/2008
Date

Robert S. Pyles

Name of Person Signing

Total number of pages including cover sheet, attachments, and documents: 4

Documents to be recorded (including cover sheet) should be faxed to (571) 273-0140, or mailed to:
Mail Stop Assignment Recordation Services, Director of the USPTO, P.O. Box 1450, Alexandria, V.A. 22313-1450

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PATENT
REEL: 021561 FRAME: 0112

ATTACHMENT TO
RECORDATION FORM COVER SHEET

Continuation of Section 4

Application No.(s)

- (1) 11/197,246
- (2) 11/200,592
- (3) 11/679,628
- (4) 11/848,759
- (5) 11/225,941
- (6) 11/282,551
- (7) 11/957,406
- (8) 11/426,198
- (9) 11/828,172
- (10) 11/958,361
- (11) 60/889,525
- (12) 60/872,446
- (13) 60/985,649
- (14) 12/030,203
- (15) 12/122,661
- (16) 61/028,905
- (17) 61/036,062

Patent No.(s)

- (1) 5,837,346
- (2) 5,932,342
- (3) 6,123,877
- (4) 6,346,311
- (5) 6,369,944
- (6) 7,278,775

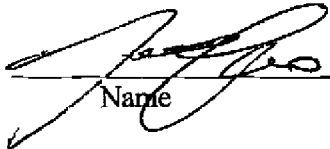
CONFIRMATORY STATEMENT OF RIGHTS

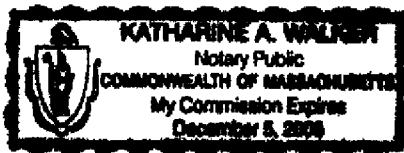
Fusion Optix, Inc. ("Fusion Optix"), a Delaware corporation, hereby confirms that, pursuant to an Exclusivity and Right to Make Agreement dated as of September 8, 2008, by and between Fusion Optix and Cree LED Lighting Solutions, Inc., a North Carolina corporation ("Cree LLS"), Fusion Optix has granted to Cree LLS a non-exclusive worldwide license, with right to sublicense, in and to the patents and patent applications identified on Exhibit A hereto, including all patents issued in respect thereof, and all foreign counterparts to any of the foregoing.

IN WITNESS THEREOF:

The undersigned warrants and represents that he has the authority to sign for and bind Fusion Optix.

For Fusion Optix, Inc.

 9/15/08
Name Date
PRESIDENT & CEO
Title



K Walker
Katherine Walker 9/15/08.
My commission expires 12/5/08.

EXHIBIT A TO CONFIRMATORY STATEMENT OF RIGHTS

List of Patents and Patent Applications					
Country	Title	Application No.	Patent No.	Filing Date	Issue Date
US	Projection Screens Having Light Collimating And Light Diffusing Properties	08/749,983	5,837,346	11/15/96	11/17/98
US	Optical diffuser obtained by fluid phase mixing of incompatible materials	08/963,654	5,932,342	11/3/97	08/03/99
US	Asymmetric Light Diffusing Material	08/956,239	6,123,877	10/22/97	09/26/00
US	Projection Screen Material And Methods of Manufacture	09/151,389	6,346,311	9/10/98	02/12/02
US	Diffuser-Coated Projection Screen Element And Method of Manufacture	09/612,719	6,369,944	7/10/00	04/09/02
US	Enhanced LCD Backlight	11/223,660	7,278,775	9/9/05	10/09/07
US	Multi-Region Light Scattering Element	11/197,246		8/4/05	
US	Imaging Material With Improved Contrast	11/200,592		8/10/05	
US	Enhanced Light Diffusing Sheet	11/679,628		2/27/07	
US	Enhanced Light Guide	11/848,759		8/31/07	
US	High Contrast Optical Path Corrected Screen	11/225,941		9/13/05	
US	Enhanced Light Fixture	11/282,551		11/17/05	
US	Dual Illumination anisotropic light emitting device	11/957,406		12/14/07	
US	Enhanced Diffusing Plates, Films and Backlight	11/426,198		6/23/06	
US	Polarization Sensitive Light Homogenizer	11/828,172		7/25/07	
US	Illuminating device incorporating a high clarity scattering layer	11/958,361		12/17/07	
US	System and method of controlling light output from a light fixture	60/889,525		2/12/07	
US	Enhanced Optical Composite	60/872,446		5/16/07	
US	Improved light re-directing element and backlight and display using the same	60/985,649		11/6/07	
US	Light fixture comprising a multi-functional non-imaging optical component	12/030,203		2/23/08	
US	Enhanced Optical Composite	12/122,661		5/16/08	
US	Light filtering collimating element and light fixture incorporating same	61/028,905		2/15/08	
US	Light recycling directional control element and backlight using the same	61/036,062		3/12/08	