

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT3026436

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
PAUL R. OHODNICKI JR.	02/24/2014
THOMAS D. BROWN	02/24/2014
MICHAEL P. BURIC	02/21/2014
RECEIVING PARTY DATA	
Name:	U.S. Department of Energy
Street Address:	1000 Independence Avenue, S.W.
Internal Address:	GC-62, 6F-048
City:	Washington
State/Country:	DISTRICT OF COLUMBIA
Postal Code:	20585-0162
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	14177306
CORRESPONDENCE DATA	
Fax Number:	(202)586-7127
<i>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.</i>	
Phone:	202-586-2810
Email:	katherine.baldwin@hq.doe.gov
Correspondent Name:	KATHERINE BALDWIN
Address Line 1:	1000 INDEPENDENCE AVENUE, S.W.
Address Line 2:	GC-62, 6F-048
Address Line 4:	WASHINGTON, D.C. 20585-0162
ATTORNEY DOCKET NUMBER:	S-131,844
NAME OF SUBMITTER:	KATHERINE BALDWIN
SIGNATURE:	/Katherine Baldwin/
DATE SIGNED:	09/17/2014
Total Attachments: 5	
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14/177306

U.S. Department of Energy Patent Assignment Form

Whereas, I/we, Paul R. Ohodnicki; Thomas D. Brown; Michael P. Buric;
Christopher Matranga

have invented certain new and useful improvements in :

NANOCOMPOSITE THIN FILMS FOR OPTICAL TEMPERATURE SENSING

, for which I/we have/will file an application for United States Letters Patent, identified as: U.S. Pat. Application 14/177,306, filed February 2, 2014 (S-131,844)

and;

WHEREAS, the Government of the United States desires to acquire the entire right, title, and interest in and to said invention and in and to any Letters Patent wherever they may be issued thereon;

NOW, THEREFORE, to all whom it may concern, be it known that good and valuable consideration, the receipt of which is hereby acknowledged, we by these presents do sell, assign, and transfer unto the said Government of the United States, as represented by the United States Department of Energy, and/or its assigns, the entire right, title, and interest in and to the said invention and in and to any and all Letters Patent wherever they may be granted thereon as well as reissues and extensions of said Letters Patent are or may be granted, reissued, or extended, as fully and entirely as the same would have been held or enjoyed by us had this assignment not been made.

I/We agree to make, execute, and deliver unto the Government of the United States, or to the United States Department of Energy, any and all papers, documents, affidavits, renewal, divisional and reissue applications, statements, or other instruments in such usual or other forms, terms and contents as may be required by the United States Department of Energy, or its duly authorized representative, in or incident to the prosecution or conduct of any and all applications, before as well as after the issuance of any Letters thereon, or in the adjustment or settlement of any interferences or other actions or proceedings that said applications may encounter or in which they may become involved and we agree that we will encounter or in which they may become involved and we agree that we will aid the Government of the United States in every way in protecting the inventions as may be requested by the United States Department of Energy or its assigns, except that any expenses arising through extending such assistance will be paid for by proper arrangement with the Government of the United States.

Inventor:

Full name of Inventor: Paul R. Ohodnicki, Jr.

Inventor's signature:

Paul R. Ohodnicki, Jr.

Date 2/24/14

Address:

3943 Bonita Drive, Alison Park, PA 15101

Witness to Signature:

Full name of Witness:

^{Mae}
Jessica Sosenko

Witness' Signature:

Jessica M Sosenko

Date 2-24-14

Assignment to DOE regarding: U.S. Pat. Application 14/177,306, filed February 2, 2014 (S-131,844)

NANOCOMPOSITE THIN FILMS FOR OPTICAL TEMPERATURE SENSING

Inventor:

Full name of Inventor: Thomas D. Brown

Inventor's signature:

Thomas D. Brown

Date 2-28/2014

Address:

3012 Ohio Avenue, Finleyville, PA 15332

Witness to Signature:

Full name of Witness:

Jessica Mae Sosenko

Witness' Signature:

Jessica M Sosenko

Date 2-28-14

Assignment to DOE regarding: U.S. Pat. Application 14/177,306, filed February 2, 2014 (S-131,844)

NANOCOMPOSITE THIN FILMS FOR OPTICAL TEMPERATURE SENSING

Inventor:

Full name of Inventor: Michael P. Buric

Inventor's signature: Michael P. Buric

Date

2/21/14

Address:

1831 North Avenue, Pittsburgh, PA 15209

Witness to Signature:

Full name of Witness:

Lisa A. Baker

Witness' Signature:

Lisa A. Baker

Date

2/21/14

Assignment to DOE regarding: U.S. Pat. Application 14/177,306, filed February 2, 2014 (S-131,844)

NANOCOMPOSITE THIN FILMS FOR OPTICAL TEMPERATURE SENSING

Inventor:

Full name of Inventor: Christopher Matranga

Inventor's signature:

Date

Address:

1010 Downlook Street, Pittsburgh, PA 15201

Witness to Signature:

(see page 4 of 5)

Full name of Witness:

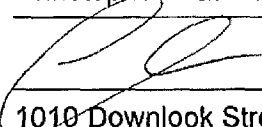
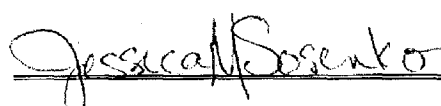
Witness' Signature:

Date

Assignment to DOE regarding: U.S. Pat. Application 14/177,306, filed February 2, 2014 (S-131,844)

NANOCOMPOSITE THIN FILMS FOR OPTICAL TEMPERATURE SENSING

Inventor:
Full name of Inventor: Michael P. Buric
Inventor's signature: _____ Date _____
Address: 1831 North Avenue, Pittsburgh, PA 15209
Witness to Signature: (see page 3 of 5)
Full name of Witness: _____
Witness' Signature: _____ Date _____
Assignment to DOE regarding: U.S. Pat. Application 14/177,306, filed February 2, 2014 (S-131,844)
NANOCOMPOSITE THIN FILMS FOR OPTICAL TEMPERATURE SENSING

Inventor:
Full name of Inventor: Christopher Matranga
Inventor's signature:  Date 2/20/2014
Address: 1010 Downlook Street, Pittsburgh, PA 15201
Witness to Signature:
Full name of Witness: ^{Mae} Jessica Sosenko
Witness' Signature:  Date 2.20.14
Assignment to DOE regarding: U.S. Pat. Application 14/177,306, filed February 2, 2014 (S-131,844)
NANOCOMPOSITE THIN FILMS FOR OPTICAL TEMPERATURE SENSING

Contractor Approval and Consent:

Full Name: _____
Signature: _____ Date _____
Title: _____
Organization: _____

Witness to Signature:

Full name of Witness: _____
Witness' Signature: _____ Date _____

Assignment to DOE regarding: U.S. Pat. Application 14/177,306, filed February 2, 2014 (S-131,844)

NANOCOMPOSITE THIN FILMS FOR OPTICAL TEMPERATURE SENSING

Government Acceptance:

Accepted for the Benefit of the Government of the United States.

Full Name: John T. Lucas
Signature: _____ Date 3/13/14
Title: Asst. General Counsel for Technology
Transfer & Intellectual Property

Witness to Signature:

Full name of Witness: Katherine Baldwin
Witness' Signature: Katherine Baldwin Date 3-13-2014

Acceptance of assignment to DOE regarding: U.S. Pat. Application 14/177,306, filed February 2, 2014 (S-131,844)

NANOCOMPOSITE THIN FILMS FOR OPTICAL TEMPERATURE SENSING