

PATENT ASSIGNMENT

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Mr. Michael A. Scott	05/05/2009
Mr. Edward E. Adcock	04/15/2009
RECEIVING PARTY DATA	
Name:	United States of America as represented by the Administrator of the National Aeronautics and Space Administration
Street Address:	NASA Headquarters
City:	Washington
State/Country:	DISTRICT OF COLUMBIA
Postal Code:	20546
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	12327514
CORRESPONDENCE DATA	
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ATTORNEY DOCKET NUMBER:	GSC 15,431-1
NAME OF SUBMITTER:	Milelene Gunyon
<p>Total Attachments: 2</p> <p>source=AssignmentAdcock#page1.tif</p>	

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PATENT
REEL: 022724 FRAME: 0604



National
Aeronautics and
Space
Administration

Patent Application

Assignment to the Government (by Government Employee)

Title of Invention: A TWO-AXIS DIRECT FLUID SHEAR STRESS SENSOR

Inventor(s): Sateesh Bajkar, Michael Scott, Edward Adcock

NASA Case No.: GSC 15,431-1 Application No.: 12/327514 Filing Date*: 12/3/2008

WHEREAS, the parties to this Assignment and Agreement are the undersigned inventor(s) and the United States Government (hereafter Government), as represented by the Administrator of the National Aeronautics and Space Administration;

WHEREAS, the making of this Assignment and Agreement is in accordance with 37 CFR Part 501; and

WHEREAS, the undersigned inventor(s) has (have) executed, on the date(s) indicated below, an application for United States Patent on the above-entitled invention.

NOW THEREFORE, in consideration of employment by the Government, the undersigned hereby:

1. Assign to the Government my (our) full and exclusive right in and to said invention within the United States of America, its territories and possessions, and my (our) entire right, title and interest in and to said application, and any corresponding continuation or divisional application(s) and any patent(s) that may issue therefrom.

2. Agree to grant to the Government my (our) full and exclusive foreign rights in and to said invention, in accordance with 37 CFR 501.9(d), including rights of priority under the International Convention of Paris (1883), as amended. If the Government chooses not to file an application in any foreign country, I (we) may request rights in that country, in accordance with 37 CFR 501.9(d), and such rights will be subject to the reservation to the Government of a nonexclusive, irrevocable, royalty-free license in the invention with power to grant licenses for all governmental purposes. The terms of such reservation will appear, where practicable, in any foreign patent which may issue on such invention.

3. Agree, at the expense of the Government, (a) to execute any document for, (b) to deliver any requested information to, and (c) to cooperate in any manner with the Government in order to allow the Government to protect any interest transferred by this Assignment and Agreement.

*4. Authorize and request the attorneys of record in the application to insert the application number and filing date above when required.

(Signature of Inventor)

Michael A. Scott

(Inventor's Typed Name)

(Signature of Inventor)

Edward E. Adcock

(Inventor's Typed Name)

(Date Assignment Executed)

(Date Application Executed)

749 Flagship Drive Newport News VA 23608

(Mailing Address - Including Country)

4/15/09

(Date Assignment Executed)

(Date Application Executed)

8 Rivercrest Dr. Poquoson VA 23662

(Mailing Address - Including Country)

(Signature of Inventor)

(Date Assignment Executed)

(Date Application Executed)

(Inventor's Typed Name)

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PATENT
REEL: 022724 FRAME: 0606



Patent Application

Assignment to the Government (by Government Employee)

Title of Invention: A TWO-AXIS DIRECT FLUID SHEAR STRESS SENSOR

Inventor(s): Sateesh Bajikar, Michael Scott, Edward Adcock

NASA Case No.: GSC 15,431-1 Application No.: 12/327514 Filing Date*: 12/3/2008

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*4. Authorize and request the attorneys of record in the application to insert the application number and filing date above when required.

Michael A. Scott
(Signature of Inventor)

5 May 2009
(Date Assignment Executed)

(Date Application Executed)

Michael A. Scott
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749 Flagship Drive Newport News VA 23608
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(Signature of Inventor)

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(Date Application Executed)

Edward E. Adcock
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PATENT

RECORDED: 05/22/2009

REEL: 022724 FRAME: 0607