

PATENT ASSIGNMENT

Electronic Version v1.1
 Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Despina Davis	03/02/2010
Ramya Bellamkonda	02/25/2010
Raja Mannam	03/02/2010
RECEIVING PARTY DATA	
Name:	Louisiana Tech University Research Foundation, a Division of Louisiana Tech University Foundation, Inc.
Street Address:	900 Tech Drive
City:	Ruston
State/Country:	LOUISIANA
Postal Code:	71270
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	12692280
CORRESPONDENCE DATA	
Fax Number:	(225)248-3109
<i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i>	
Phone:	2252482106
Email:	jwpatents@joneswalker.com
Correspondent Name:	Lance A. Foster
Address Line 1:	8555 United Plaza Blvd., 5th Floor
Address Line 4:	Baton Rouge, LOUISIANA 70809
ATTORNEY DOCKET NUMBER:	16675/112526-01
NAME OF SUBMITTER:	Lance A. Foster

Total Attachments: 3
 source=Assignments#page1.tif

501133746

PATENT
REEL: 024157 FRAME: 0296

CH \$40.00 12692280

source=Assignments#page2.tif

source=Assignments#page3.tif

INVENTION ASSIGNMENT

For good and valuable consideration, the receipt of which is hereby acknowledged, I, **Despina Davis** ("ASSIGNOR"), 1202 Drake Drive, Minden, Louisiana 71055, hereby sell, assign, transfer and convey to **Louisiana Tech University Research Foundation, a Division of Louisiana Tech University Foundation, Inc.** ("ASSIGNEE"), 900 Tech Drive, Ruston, Louisiana 71270, and the successors, assigns and legal representatives of the ASSIGNEE, the entire right, title and interest, for all the United States and its territorial possessions and in all foreign countries, including all rights to claim priority, in the following patents and patent applications, including the inventions which are the subject thereof:

United States Patent Application No. 12/692,280 filed on January 22, 2010, entitled "Thermocooling of GMR Sensors".

This assignment includes all other patents to be obtained for said inventions and improvements thereof, by any non-provisional, continuation, continuations-in-part, division, renewal, substitute, re-issue or re-examination application thereof.

ASSIGNOR hereby covenants that no assignment, sale, agreement, or encumbrance has been or will be made or entered into which would conflict with this assignment.

ASSIGNOR further covenants that ASSIGNEE will, upon its request, be provided promptly with all pertinent facts and documents relating to said inventions, said applications, and/or said patents and legal equivalents thereof as may be known and accessible to ASSIGNOR and will testify as to the same in any interference, litigation or proceeding related thereto and will promptly execute and deliver to ASSIGNEE or its legal representatives any and all papers, instruments or affidavits required to apply for, obtain, maintain, issue and enforce said inventions, said applications, and/or said patents and said equivalents thereof which may be necessary or desirable to carry out the purposes thereof.

IN WITNESS WHEREOF, we have executed this Assignment on the date given below.

ASSIGNOR:

ASSIGNEE:

Louisiana Tech University Research Foundation, a Division of Louisiana Tech University Foundation, Inc.



Despina Davis

Name: _____

Date: 03/02/2010

Date: _____

INVENTION ASSIGNMENT

For good and valuable consideration, the receipt of which is hereby acknowledged, I, **Ramya Bellamkonda** ("ASSIGNOR"), 620 Henderson Street, Apartment 219, Ruston, Louisiana 71270, hereby sell, assign, transfer and convey to **Louisiana Tech University Research Foundation, a Division of Louisiana Tech University Foundation, Inc.** ("ASSIGNEE"), 900 Tech Drive, Ruston, Louisiana 71270, and the successors, assigns and legal representatives of the ASSIGNEE, the entire right, title and interest, for all the United States and its territorial possessions and in all foreign countries, including all rights to claim priority, in the following patents and patent applications, including the inventions which are the subject thereof:

United States Patent Application No. 12/692,280 filed on January 22, 2010, entitled "Thermocooling of GMR Sensors".

This assignment includes all other patents to be obtained for said inventions and improvements thereof, by any non-provisional, continuation, continuations-in-part, division, renewal, substitute, re-issue or re-examination application thereof.

ASSIGNOR hereby covenants that no assignment, sale, agreement, or encumbrance has been or will be made or entered into which would conflict with this assignment.

ASSIGNOR further covenants that ASSIGNEE will, upon its request, be provided promptly with all pertinent facts and documents relating to said inventions, said applications, and/or said patents and legal equivalents thereof as may be known and accessible to ASSIGNOR and will testify as to the same in any interference, litigation or proceeding related thereto and will promptly execute and deliver to ASSIGNEE or its legal representatives any and all papers, instruments or affidavits required to apply for, obtain, maintain, issue and enforce said inventions, said applications, and/or said patents and said equivalents thereof which may be necessary or desirable to carry out the purposes thereof.

IN WITNESS WHEREOF, we have executed this Assignment on the date given below.

ASSIGNOR:

ASSIGNEE:

Louisiana Tech University Research Foundation, a Division of Louisiana Tech University Foundation, Inc.



Ramya Bellamkonda

Name: _____

Date: 02/25/2010

Date: _____

INVENTION ASSIGNMENT

For good and valuable consideration, the receipt of which is hereby acknowledged, I, **Raja Mannam** ("ASSIGNOR"), 106 S. Homer Street #11, Ruston, Louisiana 71270, hereby sell, assign, transfer and convey to **Louisiana Tech University Research Foundation, a Division of Louisiana Tech University Foundation, Inc.** ("ASSIGNEE"), 900 Tech Drive, Ruston, Louisiana 71270, and the successors, assigns and legal representatives of the ASSIGNEE, the entire right, title and interest, for all the United States and its territorial possessions and in all foreign countries, including all rights to claim priority, in the following patents and patent applications, including the inventions which are the subject thereof:

United States Patent Application No. 12/692,280 filed on January 22, 2010, entitled "Thermocooling of GMR Sensors".

This assignment includes all other patents to be obtained for said inventions and improvements thereof, by any non-provisional, continuation, continuations-in-part, division, renewal, substitute, re-issue or re-examination application thereof.

ASSIGNOR hereby covenants that no assignment, sale, agreement, or encumbrance has been or will be made or entered into which would conflict with this assignment.

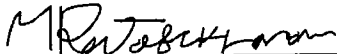
ASSIGNOR further covenants that ASSIGNEE will, upon its request, be provided promptly with all pertinent facts and documents relating to said inventions, said applications, and/or said patents and legal equivalents thereof as may be known and accessible to ASSIGNOR and will testify as to the same in any interference, litigation or proceeding related thereto and will promptly execute and deliver to ASSIGNEE or its legal representatives any and all papers, instruments or affidavits required to apply for, obtain, maintain, issue and enforce said inventions, said applications, and/or said patents and said equivalents thereof which may be necessary or desirable to carry out the purposes thereof.

IN WITNESS WHEREOF, we have executed this Assignment on the date given below.

ASSIGNOR:

ASSIGNEE:

**Louisiana Tech University Research
Foundation, a Division of Louisiana Tech
University Foundation, Inc.**



Raja Mannam

Name: _____

Date: 03/02/2010

Date: _____

{B0645815.1}