

PATENT ASSIGNMENT

Electronic Version v1.1
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SUBMISSION TYPE:	NEW ASSIGNMENT												
NATURE OF CONVEYANCE:	ASSIGNMENT												
CONVEYING PARTY DATA													
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 70%;">Name</th> <th style="width: 30%;">Execution Date</th> </tr> </thead> <tbody> <tr> <td>Michael Galle</td> <td>06/18/2010</td> </tr> <tr> <td>Waleed Mohammad</td> <td>06/16/2010</td> </tr> <tr> <td>Li Qian</td> <td>06/14/2010</td> </tr> </tbody> </table>		Name	Execution Date	Michael Galle	06/18/2010	Waleed Mohammad	06/16/2010	Li Qian	06/14/2010				
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<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 20%;">Name:</td> <td>Inometrix Inc.</td> </tr> <tr> <td>Street Address:</td> <td>80 King Street East</td> </tr> <tr> <td>Internal Address:</td> <td>Suite 204</td> </tr> <tr> <td>City:</td> <td>Stoney Creek</td> </tr> <tr> <td>State/Country:</td> <td>CANADA</td> </tr> <tr> <td>Postal Code:</td> <td>L8G 1K2</td> </tr> </table>		Name:	Inometrix Inc.	Street Address:	80 King Street East	Internal Address:	Suite 204	City:	Stoney Creek	State/Country:	CANADA	Postal Code:	L8G 1K2
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CORRESPONDENCE DATA													
<p>Fax Number: (416)595-8695</p> <p><i>Correspondence will be sent via US Mail when the fax attempt is unsuccessful.</i></p> <p>Phone: 416-595-8500</p> <p>Email: egierczak@millerthomson.com</p> <p>Correspondent Name: Eugene J. Gierczak</p> <p>Address Line 1: 40 King Street West</p> <p>Address Line 2: Suite 5800</p> <p>Address Line 4: Toronto, CANADA M5H 3S1</p>													
ATTORNEY DOCKET NUMBER:	062108-0210												
NAME OF SUBMITTER:	Eugene J.A. Gierczak												
Total Attachments: 6													

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PATENT
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ASSIGNMENT

WHEREAS we, **Michael Galle**, whose full post office address is 35 Hemlock Way, Grimsby, Ontario L3M 0A8, Canada; **Waleed Mohammad**, whose full post office address is 99/107 Casa Ville Rachapurk Street, Nontaburi, 11120, Thailand; and **Li Qian**, whose full post office address is 800 Crawford Street, Toronto, Ontario M6G 3K3, Canada; have invented a new and useful invention entitled **SYSTEM AND METHOD TO DETERMINE CHROMATIC DISPERSION IN SHORT LENGTHS OF WAVEGUIDES USING A 3-WAVE INTERFERENCE PATTERN AND A SINGLE-ARM INTERFEROMETER** for which the patent applications referenced in Schedule "A" have been made.

AND WHEREAS **INOMETRIX INC.**, a corporation incorporated under the laws of Canada, and having a place of business at 80 King Street East, Suite 204, Stoney Creek, Ontario L8G 1K2, Canada is desirous of acquiring all right, title and interest in and to the said invention for Canada, the United States of America, and all other foreign countries, and in and to any Letters Patent that may be granted thereon and in any re-issue or extension thereof or in any improvements therein now existing or hereinafter arising;

AND WHEREAS the said **Michael Galle**, **Waleed Mohammad** and **Li Qian** are willing to sell, assign, transfer and convey such rights unto **INOMETRIX INC.**, for the said invention;

NOW THEREFORE in consideration of the payment by **INOMETRIX INC.** to the said **Michael Galle**, **Waleed Mohammad** and **Li Qian** of the sum of FIVE DOLLARS (\$5.00) in the lawful money of Canada and other good and valuable consideration, the receipt of which is hereby acknowledged by the said **Michael Galle**, **Waleed Mohammad** and **Li Qian**, the said **Michael Galle**, **Waleed Mohammad** and **Li Qian** do hereby sell, assign, transfer, and convey unto **INOMETRIX INC.**, its successors and assigns, all of their rights, title and interest in and to the said invention, any application for Letters Patent in any country to be filed, and any Letters Patent for the inventions that may be granted and in any re-issue, divisional, continuation or extension thereof and in any improvements in the inventions now existing or hereinafter arising in Canada, the United States of America, and all other foreign countries, the same to be held and enjoyed by **INOMETRIX INC.**, as it would have been held and enjoyed by the said had the sale, assignment, transfer, and conveyance not been made.

THE said **Michael Galle, Waleed Mohammad and Li Qian** hereby further agree, undertake and covenant that they will sign or execute such further documents, assurances, applications, instruments or any other writing that may be requested by **INOMETRIX INC.**, or its legal representatives for the purpose of obtaining or issuing any Letters Patent for the said invention or any re-issue or extensions thereof, or any improvements therein in order that all of their right, title and interest in the same may be vested in **INOMETRIX INC.**, its successors and assigns.

IN WITNESS WHEREOF the parties have hereunto executed this agreement at the Gainsby (City, Town (ship), etc.), of ONTARIO in the Country of CANADA this 18th day of June, 2010.

Witness:

Print Name: _____

Assignor



Name: **Michael Galle**

IN WITNESS WHEREOF the parties have hereunto executed this agreement at the _____ (City, Town (ship), etc.), of _____ in the Country of _____ this _____ day of June, 2010.

Witness:

Print Name: _____

Assignor

Name: **Waleed Mohammad**

THE said Michael Galle, Waleed Mohammad and Li Qian hereby further agree, undertake and covenant that they will sign or execute such further documents, assurances, applications, instruments or any other writing that may be requested by INOMETRIX INC., or its legal representatives for the purpose of obtaining or issuing any Letters Patent for the said invention or any re-issue or extensions thereof, or any improvements therein in order that all of their right, title and interest in the same may be vested in INOMETRIX INC., its successors and assigns.

IN WITNESS WHEREOF the parties have hereunto executed this agreement at the _____ (City, Town (ship), etc.), of _____ in the Country of _____ this _____ day of June, 2010.

Witness:

Assignor

Print Name: _____

Name: Michael Galle

IN WITNESS WHEREOF the parties have hereunto executed this agreement at the _____ (City, Town (ship), etc.), of _____ in the Country of _____ this _____ day of June, 2010.

Witness:

Assignor

Kanason

Waleed S

Print Name: Kanason Udomkijvattana

Name: Waleed Mohammad

IN WITNESS WHEREOF the parties have hereunto executed this agreement at the
Bangkok (City, Town (ship), etc.), of Bangkok in
the Country of Thailand this 16 day of June, 2010.

Witness:

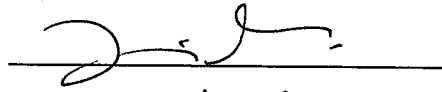
Assignor

Print Name: _____

Name: Li Qian

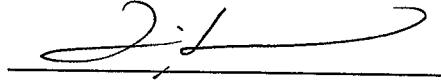
IN WITNESS WHEREOF the parties have hereunto executed this agreement at the
TORONTO (City, Town (ship), etc.), of TORONTO ONTARIO in
the Country of CANADA this 14th day of June, 2010.

Witness:



Print Name: Linda Lise

Assignor



Name: **Li Qian**

SCHEDULE "A"

Country	Title	Application No.	Filing Date
Patent Cooperation Treaty	SYSTEM AND METHOD TO DETERMINE CHROMATIC DISPERSION IN SHORT LENGTHS OF WAVEGUIDES USING A 3-WAVE INTERFERENCE PATTERN AND A SINGLE-ARM INTERFEROMETER	PCT/CA2007001824	October 15, 2007
Europe	SYSTEM AND METHOD TO DETERMINE CHROMATIC DISPERSION IN SHORT LENGTHS OF WAVEGUIDES USING A 3-WAVE INTERFERENCE PATTERN AND A SINGLE-ARM INTERFEROMETER	07 815 975.3	October 15, 2007
Canada	SYSTEM AND METHOD TO DETERMINE CHROMATIC DISPERSION IN SHORT LENGTHS OF WAVEGUIDES USING A 3-WAVE INTERFERENCE PATTERN AND A SINGLE-ARM INTERFEROMETER	Pending	October 15, 2007
United States	SYSTEM AND METHOD TO DETERMINE CHROMATIC DISPERSION IN SHORT LENGTHS OF WAVEGUIDES USING A 3-WAVE INTERFERENCE PATTERN AND A SINGLE-ARM INTERFEROMETER	12/738,106	October 15, 2007
Australia	SYSTEM AND METHOD TO DETERMINE CHROMATIC DISPERSION IN SHORT LENGTHS OF WAVEGUIDES USING A 3-WAVE INTERFERENCE PATTERN AND A SINGLE-ARM INTERFEROMETER	2007360414	October 15, 2007
Japan	SYSTEM AND METHOD TO DETERMINE CHROMATIC DISPERSION IN SHORT LENGTHS OF WAVEGUIDES USING A 3-WAVE INTERFERENCE PATTERN AND A SINGLE-ARM INTERFEROMETER	110000659	May 28, 2010
India	SYSTEM AND METHOD TO DETERMINE CHROMATIC DISPERSION IN SHORT LENGTHS OF WAVEGUIDES USING A 3-WAVE INTERFERENCE PATTERN AND A SINGLE-ARM INTERFEROMETER	2853/CHENP/2010	May 13, 2010