

PATENT ASSIGNMENT

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SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Menon & Associates, Inc.	12/21/2011
RECEIVING PARTY DATA	
Name:	Menon International, Inc.
Street Address:	16550 West Bernardo Drive, Bldg 5, Suite # 525
City:	San Diego
State/Country:	CALIFORNIA
Postal Code:	92127
PROPERTY NUMBERS Total: 6	
Property Type	Number
Application Number:	12837308
Application Number:	13090418
Application Number:	11335995
Application Number:	11549064
Application Number:	12573732
Application Number:	12854835
CORRESPONDENCE DATA	
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<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent via US Mail.</i>	
Correspondent Name:	Procopio, Cory, Hargreaves & Savitch LLP
Address Line 1:	525 B Street, Suite 2200
Address Line 4:	San Diego, CALIFORNIA 92101
ATTORNEY DOCKET NUMBER:	113102-000001

CH \$240.00 12837308

NAME OF SUBMITTER:

Caitlin E. Yaussi

Total Attachments: 4

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PATENT ASSIGNMENT

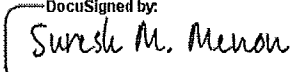
WHEREAS, Menon & Associates, Inc., a California corporation (hereafter "Assignor"), is the owner of the patents and patent applications set forth on Attachment 1 hereto (hereafter the "Patent Property"); and

WHEREAS, Assignor desires to assign to **Menon International, Inc.**, a Delaware corporation (hereafter "Assignee"), all right, title and interest in and to the Patent Property.

NOW, THEREFORE, for good and valuable consideration, Assignor does hereby sell, assign, transfer and set over to Assignee, all its right, title and interest in and to the Patent Property, the same to be held and enjoyed by Assignee for its own use and benefit, and for the use and benefit of its successors, assigns, or legal representatives, to the end of the term or terms for which such Patent Property may be granted or reissued, as fully and entirely as the same would have been held and enjoyed by Assignor if this assignment had not been made.

IN WITNESS WHEREOF, the undersigned has caused this Patent Assignment to be executed on the date shown below.

Menon & Associates, Inc.

By: 
22314D9386C41422...
Suresh Menon
Its: President

Date: December __, 2011 12/21/2011

Attachment 1**PATENT PROPERTY**

Attorney Docket No.	Title	Filing Date	Application Number	Status
113221-0002SG	SHIPPING CONTAINER INSPECTION DEVICE	24-Jan-06	2007084668	ISSUED
113221-0007BR	BIOFUELS FROM GLYCEROL	09-Oct-09	PI0919782-6	PENDING
113221-0007CN	BIOFUELS FROM GLYCEROL	09-Oct-09	200980139855.X	PUBLISHED
113221-0007EP	BIOFUELS FROM GLYCEROL	09-Oct-09	9819946.6	PUBLISHED
113221-0007IN	BIOFUELS FROM GLYCEROL	09-Oct-09	675/MUMNP/2011	PENDING
113221-0007ZA	BIOFUELS FROM GLYCEROL	09-Oct-09	2011/3354	PENDING
113221-002CAN	SHIPPING CONTAINER INSPECTION DEVICE	24-Jan-06	2604150	PENDING
113221-002CHN	SHIPPING CONTAINER INSPECTION DEVICE	24-Jan-06	200680018855.0	PUBLISHED
113221-002DIV	SHIPPING CONTAINER INSPECTION DEVICE	15-Jul-10	12/837,308	PUBLISHED
113221-002EPO	SHIPPING CONTAINER INSPECTION DEVICE	24-Jan-06	6849669.4	PUBLISHED
113221-002HK	SHIPPING CONTAINER INSPECTION DEVICE	24-Jan-06	9110078.5	PUBLISHED
113221-002IND	SHIPPING CONTAINER INSPECTION DEVICE	24-Jan-06	3911/KOLNP/2007	PENDING
113221-002JAP	SHIPPING CONTAINER INSPECTION DEVICE	24-Jan-06	2008-505292	PENDING
113221-002PCT	SHIPPING CONTAINER INSPECTION DEVICE	24-Jan-06	PCT/US06/02368	NAT PHASE
113221-002PRV1	MAGNETIC RESONANCE MAIL SCREENING SYSTEM	04-Jan-05	60/641,007	CLOSED
113221-002PRV2	SHIPPING CONTAINER INSPECTION DEVICE	07-Apr-05	60/669,019	CLOSED
113221-002PRV3	BIO HAZARD SUBSTANCE DETECTOR AND IDENTIFIER	21-Apr-05	60/673,382	CLOSED
113221-002REI	SHIPPING CONTAINER INSPECTION DEVICE	20-Apr-11	13/090,418	PENDING
113221-002REX	SHIPPING CONTAINER INSPECTION DEVICE	08-Feb-11	95/001,541	PENDING
113221-002UTL	SHIPPING CONTAINER INSPECTION DEVICE	20-Jan-06	11/335,995	ISSUED
113221-004PRV	PORTABLE FORENSIC SAMPLE COLLECTOR	07-Apr-05	60/669,021	CLOSED

Attorney Docket No.	Title	Filing Date	Application Number	Status
113221-006CAN	MAGNETIC RESONANCE SYSTEM AND METHOD TO DETECT AND CONFIRM ANALYTES	18-Jan-07	2637640	PENDING
113221-006chn	MAGNETIC RESONANCE SYSTEM AND METHOD TO DETECT AND CONFIRM ANALYTES	18-Jan-07	200780002610.3	PUBLISHED
113221-006EPO	MAGNETIC RESONANCE SYSTEM AND METHOD TO DETECT AND CONFIRM ANALYTES	18-Jan-07	7868161.6	PUBLISHED
113221-006HK	MAGNETIC RESONANCE SYSTEM AND METHOD TO DETECT AND CONFIRM ANALYTES	18-Jan-07	10100618	PUBLISHED
113221-006IND	MAGNETIC RESONANCE SYSTEM AND METHOD TO DETECT AND CONFIRM ANALYTES	18-Jan-07	2941/KOLNP/2008	PENDING
113221-006JAP	MAGNETIC RESONANCE SYSTEM AND METHOD TO DETECT AND CONFIRM ANALYTES	18-Jan-07	2008-551530	PENDING
113221-006PCT	MAGNETIC RESONANCE SYSTEM AND METHOD TO DETECT AND CONFIRM ANALYTES	18-Jan-07	PCT/US07/60696	NAT PHASE
113221-0006SG	MAGNETIC RESONANCE SYSTEM AND METHOD TO DETECT AND CONFIRM ANALYTES	18-Jan-07	307202	ABANDONED
113221-006UTL	MAGNETIC RESONANCE SYSTEM AND METHOD TO DETECT AND CONFIRM ANALYTES	12-Oct-06	11/549,064	PUBLISHED
113221-007ID	BIOFUELS FROM GLYCEROL	09-Oct-09	W00201101314	PUBLISHED
113221-007JP	BIOFUELS FROM GLYCEROL	09-Oct-09	2011-531208	PENDING
113221-007MY	BIOFUELS FROM GLYCEROL	09-Oct-09	PI2011001587	PENDING
113221-007PCT	BIOFUELS FROM GLYCEROL	09-Oct-09	PCT/US0960169	NAT PHASE
113221-007PRV	BIOFUELS FROM GLYCEROL	09-Oct-08	61/136,860	CLOSED
113221-007PRV1	BIOFUELS FROM CELLULOSE	13-Feb-09	61/202,288	CLOSED

Attorney Docket No.	Title	Filing Date	Application Number	Status
113221-007PRV2	MICROBIAL PROCESSING OF CELLULOSIC FEEDSTOCKS FOR FUEL	28-Jul-09	61/213,906	CLOSED
113221-007UTL	BIOFUELS FROM GLYCEROL	05-Oct-09	12/573,732	PUBLISHED
113221-008UTL	MICROBIAL PROCESSING OF CELLULOSIC FEEDSTOCKS FOR FUEL	11-Aug-10	12/854,835	PUBLISHED
113221-009PRV	METHODS FOR LOW-COST HARVESTING OF BACTERIA SUCH AS RHODOCOCCLUS OPACUS	30-Nov-10	61/418,180	CLOSED
113221-CLIENT1	METHOD AND APPARATUS FOR OXYGENATING AN AEROBIC CULTURE	07-Apr-10	61/282,824	CLOSED
113221-CLIENT2	METHOD AND APPARATUS FOR DRYING OF BIOLOGICAL MATERIALS	03-Sep-09	61/272,244	CLOSED
113221-CLIENT3	TRIACYLGLYCERIDE EXTRACTION AND PURIFICATION PROCESS	25-Aug-09	61/272,165	PENDING
113221-CLIENT4	TRIACYLGLYCERIDE EXTRACTION PROCESS WITH REDUCED ENERGY CONSUMPTION	14-Jun-10	61/344,218	CLOSED
113221-CLIENT5	MICROBES FOR CONVERSION OF LIGNOCELLULOSIC FEEDSTOCK TO LIPIDS FOR BIOFUELS	07-May-10	61/344,011	CLOSED
113221-CLIENT6	ENHANCED FUEL PRODUCTION VIA CO-CULTURE OF MICROBES OF DIFFERENT PHYLA	18-Nov-10	61/415,287	CLOSED