

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
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EPAS ID: PAT6896230

SUBMISSION TYPE:	CORRECTIVE ASSIGNMENT
NATURE OF CONVEYANCE:	Corrective Assignment to correct the INCORRECT SERIAL NO. 12/442,585, THE CONVEYING PARTY AND THE RECEIVING PARTY previously recorded on Reel 040222 Frame 0579. Assignor(s) hereby confirms the SECURITY INTEREST.
RESUBMIT DOCUMENT ID:	506716571

CONVEYING PARTY DATA

Name	Execution Date
MICHAEL GOSTOMSKI	04/30/2013

RECEIVING PARTY DATA

Name:	DAIS ANALYTIC CORPORATION
Street Address:	11552 PROSPEROUS DRIVE
City:	ODESSA
State/Country:	FLORIDA
Postal Code:	33556

PROPERTY NUMBERS Total: 15

Property Type	Number
Patent Number:	6841601
Patent Number:	6413298
Patent Number:	6383391
Patent Number:	6110616
Patent Number:	5679482
Patent Number:	5468574
Patent Number:	7179860
Patent Number:	7990679
Patent Number:	8222346
Application Number:	12442582
Application Number:	12523470
Application Number:	12599200
Application Number:	12664762
Application Number:	13544436
Application Number:	13521105

CORRESPONDENCE DATA

Fax Number: (352)372-5800

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.

Phone: 352-375-8100

Email: LCF@SLEPATENTS.COM

Correspondent Name: LOUIS C. FRANK

Address Line 1: P.O. BOX 142950

Address Line 4: GAINESVILLE, FLORIDA 32614-2950

ATTORNEY DOCKET NUMBER:	DAIS.MISC
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NAME OF SUBMITTER:	LOUIS C. FRANK
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SIGNATURE:	/LOUIS C. FRANK/
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DATE SIGNED:	09/01/2021
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Total Attachments: 12

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PATENT ASSIGNMENT COVER SHEETElectronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT6763389

SUBMISSION TYPE:	CORRECTIVE ASSIGNMENT
NATURE OF CONVEYANCE:	Corrective Assignment to correct the INCORRECT SERIAL NO. 12/442,585, THE CONVEYING PARTY AND THE RECEIVING PARTY previously recorded on Reel 040222 Frame 0579. Assignor(s) hereby confirms the SECURITY INTEREST.

CONVEYING PARTY DATA

Name	Execution Date
MICHAEL GOSTOMSKI	04/30/2013

RECEIVING PARTY DATA

Name:	DAIS ANALYTIC CORPORATION
Street Address:	11552 PROSPEROUS DRIVE
City:	ODESSA
State/Country:	FLORIDA
Postal Code:	33556

PROPERTY NUMBERS Total: 15

Property Type	Number
Patent Number:	6841601
Patent Number:	6413298
Patent Number:	6383391
Patent Number:	6110616
Patent Number:	5679482
Patent Number:	5468574
Patent Number:	7179860
Patent Number:	7990679
Patent Number:	8222346
Application Number:	12442582
Application Number:	12523470
Application Number:	12599200
Application Number:	12664762
Application Number:	13544436
Application Number:	13521105

CORRESPONDENCE DATA

Fax Number: (352)372-5800

Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent



United States Patent and Trademark Office

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The coversheet of the assignment is displayed below:

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

SUBMISSION TYPE:	CORRECTIVE ASSIGNMENT
NATURE OF CONVEYANCE:	Corrective Assignment to correct the INCORRECT SERIAL NO. 12/442,585, THE CONVEYING PARTY AND THE RECEIVING PARTY previously recorded on Reel 040222 Frame 0579. Assignor(s) hereby confirms the SECURITY INTEREST.
CONVEYING PARTY DATA	
Name	Execution Date
MICHAEL GOSTOMSKI	04/30/2013
RECEIVING PARTY DATA	
Name:	DAIS ANALYTIC CORPORATION
Street Address:	11552 PROSPEROUS DRIVE
City:	ODESSA
State/Country:	FLORIDA
Postal Code:	33556
PROPERTY NUMBERS Total: 15	
Property Type	Number
Patent Number:	6841601
Patent Number:	6413298
Patent Number:	6383391
Patent Number:	6110616
Patent Number:	5679482

Patent Number:	5468574
Patent Number:	7179860
Patent Number:	7990679
Patent Number:	8222346
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Application Number:	12599200
Application Number:	12664762
Application Number:	13544436
Application Number:	13521105

CORRESPONDENCE DATA

Fax Number: (352)372-5800
Phone: 352-375-8100
Email: LCF@SLEPATENTS.COM
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.
Correspondent Name: LOUIS C. FRANK
Address Line 1: P.O. BOX 142950
Address Line 4: GAINESVILLE, FLORIDA 32614-2950

NAME OF SUBMITTER:	LOUIS C. FRANK
Signature:	/LOUIS C. FRANK/
Date:	06/15/2021

Total Attachments: 4

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RECEIPT INFORMATION

EPAS ID: PAT6763389
Receipt Date: 06/15/2021

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TERMINATION AND RELEASE
OF PATENT SECURITY AGREEMENT

WHEREAS, on July 13, 2012, (i) Data Analytic Corporation, a New York corporation, having its principal place of business at 11552 Prosperous Drive, Odessa, FL 33556 (the "Company") executed and delivered a Secured Convertible Promissory Note dated July 13, 2012 (as amended, the "Secured Note") to Michael Gustowski, residing at 1666 Valley View Drive, Winona, MN 55987 (the "Secured Party"), and (ii) the Company and the Secured Party entered into a Patent Security Agreement dated July 13, 2012 (as amended from time to time, the "Patent Security Agreement"); and

WHEREAS, pursuant to the Patent Security Agreement, Company granted to Secured Party, a security interest in (i) all rights, title, and interest in all patents, patent applications and like protections owned or thereafter acquired by Company including, but not limited to, all such patent and patent applications listed on Exhibit A attached hereto, including, without limitation, improvements, divisions, continuations, renewals, reissues, extensions and continuations-in-part of the same and the proceeds therefrom and (ii) all rents, royalties, license fees and "accounts" (as defined in the Uniform Commercial Code of the State of Illinois) with respect to all of the foregoing items in clause (i) (all of the foregoing, collectively, the "Collateral"); and

WHEREAS, the Patent Security Agreement was recorded with the United States Patent and Trademark Office on Patent Reel 028842 and Frame Number D564; and

WHEREAS, Secured Party assigned the Secured Note to MG Energy LLC, a Delaware limited liability company, having its registered office at 615 South DePont Highway, Dover, Delaware 19901 ("Assignee"); and

WHEREAS, all principal and interest due under the Secured Note was paid in full pursuant to the terms and conditions of the License and Supply Agreement by and between Assignee and Company dated October 26, 2012; and

WHEREAS, Company has requested and Secured Party and Assignee desire to release any and all rights, title and interest it may possess in the Collateral and terminate the Patent Security Agreement as herein provided.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Secured Party and Assignee each hereby:

1. terminates and releases any and all security interest it possesses in the Collateral created under the Patent Security Agreement and assigns and transfers to the Company any and all rights, title and interest in and to the Collateral as of October 26, 2012.
2. authorizes the Company to terminate all financing statements evidencing the security interest created pursuant to the Patent Security Agreement and grants Company permission to file, on behalf of the Secured Party and the Assignee, any United States Patent and Trademark Office assignment release, or any other such document reasonably necessary or desirable to evidence the release of said security interest.
3. agrees to execute such documents and instruments as the Company may reasonably provide and authorizes and requests the Commissioner of Patents and Trademarks of the United States of America to note and record the release given hereby.
4. agrees to execute and deliver, or cause to be delivered, including by making any additional filings with any governmental authorities in each case at such times and places as shall be reasonably necessary or desirable, such additional instruments or other documents as the Company may reasonably request for the purpose of evidencing the release of the security interest created under or with respect to the Patent Security Agreement.

This document constitutes a discharge of all obligations for which said security interest was granted

(Signature Page Follows)

IN WITNESS WHEREOF, the Secured Party and its Assignee, by its duly authorized representative, have caused this Termination and Release to be signed and take effect as of October 26, 2012.

Michael Gostomski

By: Michael Gostomski

MG Energy, LLC

By: Michael Gostomski

Name: Michael Gostomski

Title: OWNER

Dain Analytics Corporation

By: [Signature]

Name: Timothy N. Tangredi

Title: President and Chief Executive Officer

ACKNOWLEDGEMENT OF MG ENERGY, LLC

STATE OF _____)

ss.

COUNTY OF _____)

On this 30 day of April, 2013 before me personally appeared Michael Gostomski, proved to me on the basis of satisfactory evidence to be the person who executed the foregoing instrument on behalf of MG Energy, LLC, who being by me duly sworn did depose and say that he is an authorized officer of said corporation, that the said instrument was signed on behalf of said corporation as authorized by its Board of Directors and that he acknowledged said instrument to be the free act and deed of said corporation.

Michael Gostomski

Printed Name: Michael Gostomski

Notary Public

My Commission Expires

ACKNOWLEDGEMENT OF MICHAEL GOSTOMSKI

STATE OF MINNESOTA)

ss.

COUNTY OF WINONA)

On this 30 day of April, 2013 before me personally appeared Michael Gostomski, proved to me on the basis of satisfactory evidence to be the person who executed the foregoing instrument acknowledged and acknowledged that he signed the same as his free and voluntary act and deed.

Michael Gostomski

Printed Name: Michael Gostomski

Notary Public [Signature]

My Commission Expires

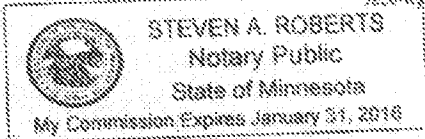


EXHIBIT A
TO TERMINATION AND RELEASE OF PATENT SECURITY AGREEMENT

1. Patent No. 6,841,601-- Cross-linked polymer electrolyte membranes for heat and moisture exchange devices. This patent was issued on January 11, 2005.
2. Patent No. 6,413,298 -- Water and ion-conducting membranes and uses thereof. This patent was issued on July 2, 2002.
3. Patent No. 6,383,391 -- Water and ion-conducting membranes and uses thereof. This patent was issued on May 7, 2002.
4. Patent No. 6,110,616 -- Ion-conducting membrane for fuel cell. This patent was issued on August 29, 2000.
5. Patent No. 5,679,402 -- Fuel Cell incorporating novel ion-conducting membrane. This patent was issued on October 21, 1997.
6. Patent No. 5,468,574 -- Fuel Cell incorporating novel ion-conducting membrane. This patent was issued on October 21, 1995.
7. Patent No. 7,179,860 -- Cross-linked polymer electrolyte membranes for heat, ion and moisture exchange devices. This patent was issued on February 20, 2007.
8. U.S. Application No: 11/879,482-- Nanoparticle Ultra Capacitor
9. Patent Application U.S. -12/442,982-- Enhanced HVAC System and Method
10. Patent Application China- 200880009211.4 - Multiphase Selective Transport Through a Membrane
11. Patent Application U.S. - #12/523,470 - Multiphase Selective Transport Through a Membrane
12. Patent Application Europe - 08728059.0 - Multiphase Selective Transport Through a Membrane
13. Patent Application Hong Kong - 10106874.4 - Multiphase Selective Transport Through a Membrane
14. Patent Application China-- 200880023207.7 - Molecule Sulphonation Process*
15. Patent Application U.S. -- #12/599,200 - Molecule Sulphonation Process*
16. Patent Application U.S.-- #12/664,762 - Stable and Compatible Polymer Blends*
17. Patent Application Europe- 08771840.9 - Stable and Compatible Polymer Blends*

* Patent applications jointly owned with Aegle Biosciences, LLC.

18. Patent Application Hong Kong- Stable and Compatible Polymer Blends [unpublished]*
19. Patent Application China- 200880103522.7 - Stable and Compatible Polymer Blends*
20. Patent Application U.S.- # 11/988,818--Novel Copolymer and Methods for Making Same
21. Patent Application --Energy Storage Devices Including a Multilayer Electrolyte [unpublished]
22. Anionic Exchange Electrolyte Polymer Membranes [unpublished]
23. PROVISIONAL Patent Application- Air Conditioning and Refrigeration Based on Molecular transport of Water [unpublished]

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT4128937

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST
CONVEYING PARTY DATA	
Name	Execution Date
DAIS ANALYTIC CORPORATION	11/04/2016
RECEIVING PARTY DATA	
Name:	PETER DICHIARA
Street Address:	261 MADISON AVENUE, 9TH FLOOR
City:	NEW YORK
State/Country:	NEW YORK
Postal Code:	10016
PROPERTY NUMBERS Total: 15	
Property Type	Number
Patent Number:	6841601
Patent Number:	6413298
Patent Number:	6383391
Patent Number:	6110616
Patent Number:	5679482
Patent Number:	5468574
Patent Number:	7179860
Patent Number:	7990679
Patent Number:	8222346
Application Number:	12442585
Application Number:	12523470
Application Number:	12599200
Application Number:	12644762
Application Number:	13544436
Application Number:	13521105
CORRESPONDENCE DATA	
Fax Number:	
<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:	6465619000

PATENT

Email: asayah@cmdllp.com
Correspondent Name: PETER DICHARA
Address Line 1: 261 MADISON AVENUE, 9TH FLOOR
Address Line 4: NEW YORK, NEW YORK 10016

ATTORNEY DOCKET NUMBER:	DICHARA
NAME OF SUBMITTER:	PETER DICHARA
SIGNATURE:	/s/Peter DiChiara
DATE SIGNED:	11/04/2016
	This document serves as an Oath/Declaration (37 CFR 1.63).

Total Attachments: 2

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UNITED STATES PATENT AND TRADEMARK OFFICE

UNDER SECRETARY OF COMMERCE FOR INTELLECTUAL PROPERTY AND
DIRECTOR OF THE UNITED STATES PATENT AND TRADEMARK OFFICE

NOVEMBER 4, 2016

PTAS

CARMEL, MILAZZO & DICHIARA LLP
261 MADISON AVENUE, 9TH FLOOR
NEW YORK, NY 10016

504032703

UNITED STATES PATENT AND TRADEMARK OFFICE NOTICE OF RECORDATION OF ASSIGNMENT DOCUMENT

THE ENCLOSED DOCUMENT HAS BEEN RECORDED BY THE ASSIGNMENT RECORDATION BRANCH OF THE U.S. PATENT AND TRADEMARK OFFICE. A COMPLETE COPY IS AVAILABLE AT THE ASSIGNMENT SEARCH ROOM ON THE REEL AND FRAME NUMBER REFERENCED BELOW.

PLEASE REVIEW ALL INFORMATION CONTAINED ON THIS NOTICE. THE INFORMATION CONTAINED ON THIS RECORDATION NOTICE REFLECTS THE DATA PRESENT IN THE PATENT AND TRADEMARK ASSIGNMENT SYSTEM. IF YOU SHOULD FIND ANY ERRORS OR HAVE QUESTIONS CONCERNING THIS NOTICE, YOU MAY CONTACT THE ASSIGNMENT RECORDATION BRANCH AT 571-272-3350. PLEASE SEND REQUEST FOR CORRECTION TO: U.S. PATENT AND TRADEMARK OFFICE, MAIL STOP: ASSIGNMENT RECORDATION BRANCH, P.O. BOX 1450, ALEXANDRIA, VA 22313.

RECORDATION DATE: 10/03/2016

REEL/FRAME: 040205/0424
NUMBER OF PAGES: 12

BRIEF: CORRECTIVE ASSIGNMENT TO CORRECT THE INCORRECT APPL. NO. 13/544,346 AND RECEIVING PARTY NAME PREVIOUSLY RECORDED AT REEL: 028842 FRAME: 0564. ASSIGNOR(S) HEREBY CONFIRMS THE SECURITY AGREEMENT.

DOCKET NUMBER: DICHIARA

ASSIGNOR:

DAIS ANALYTIC CORPORATION

DOC DATE: 10/03/2016

ASSIGNEE:

DICHIARA, PETER
261 MADISON AVE, 9TH FLOOR
NEW YORK, NEW YORK 10016

APPLICATION NUMBER: 08247285

FILING DATE: 05/23/1994

PATENT NUMBER: 5468574

ISSUE DATE: 11/21/1995

TITLE: FUEL CELL INCORPORATING NOVEL ION-CONDUCTING MEMBRANE

APPLICATION NUMBER: 08542474

FILING DATE: 10/06/1995

PATENT NUMBER: 5679482

ISSUE DATE: 10/21/1997

TITLE: FUEL CELL INCORPORATING NOVEL ION-CONDUCTING MEMBRANE

APPLICATION NUMBER: 09016872

FILING DATE: 01/30/1998

PATENT NUMBER: 6110616

ISSUE DATE: 08/29/2000

TITLE: ION-CONDUCTING MEMBRANE FOR FUEL CELL

APPLICATION NUMBER: 09627776 FILING DATE: 07/28/2000
PATENT NUMBER: 6413298 ISSUE DATE: 07/02/2002
TITLE: WATER-AND ION-CONDUCTING MEMBRANES AND USES THEREOF

APPLICATION NUMBER: 09627813 FILING DATE: 07/28/2000
PATENT NUMBER: 6383391 ISSUE DATE: 05/07/2002
TITLE: WATER-AND ION-CONDUCTING MEMBRANES AND USES THEREOF

APPLICATION NUMBER: 10268039 FILING DATE: 10/09/2002
PATENT NUMBER: 6841601 ISSUE DATE: 01/11/2005
TITLE: CROSSLINKED POLYMER ELECTROLYTE MEMBRANES FOR HEAT AND MOISTURE EXCHANGE DEVICES

APPLICATION NUMBER: 11033461 FILING DATE: 01/11/2005
PATENT NUMBER: 7179860 ISSUE DATE: 02/20/2007
TITLE: CROSSLINKED POLYMER ELECTROLYTE MEMBRANES FOR HEAT, ION AND MOISTURE EXCHANGE DEVICES

APPLICATION NUMBER: 11879482 FILING DATE: 07/16/2007
PATENT NUMBER: 7990679 ISSUE DATE: 08/02/2011
TITLE: NANOPARTICLE ULTRACAPACITOR

APPLICATION NUMBER: 11988818 FILING DATE: 05/11/2009
PATENT NUMBER: 8222346 ISSUE DATE: 07/17/2012
TITLE: BLOCK COPOLYMERS AND METHOD FOR MAKING SAME

APPLICATION NUMBER: 12442582 FILING DATE: 05/06/2009
PATENT NUMBER: 8470071 ISSUE DATE: 06/25/2013
TITLE: ENHANCED HVAC SYSTEM AND METHOD

APPLICATION NUMBER: 12523470 FILING DATE: 02/22/2010
PATENT NUMBER: 8500960 ISSUE DATE: 08/06/2013
TITLE: MULTI-PHASE SELECTIVE MASS TRANSFER THROUGH A MEMBRANE

APPLICATION NUMBER: 12599200 FILING DATE: 07/09/2010
PATENT NUMBER: ISSUE DATE:
TITLE: MOLECULE SULFONATION PROCESS

APPLICATION NUMBER: 12644762 FILING DATE: 12/22/2009
PATENT NUMBER: ISSUE DATE:
TITLE: SELF-HEALING PRODUCT

APPLICATION NUMBER: 13521105 FILING DATE: 11/08/2012
PATENT NUMBER: 9393557 ISSUE DATE: 07/19/2016
TITLE: ANIONIC EXCHANGE ELECTROLYTE POLYMER MEMBRANES

APPLICATION NUMBER: 13544436 FILING DATE: 07/09/2012
PATENT NUMBER: 9013155 ISSUE DATE: 04/21/2015
TITLE: ENERGY STORAGE DEVICES INCLUDING A SOLID MULTILAYER ELECTROLYTE

ASSIGNMENT RECORDATION BRANCH
PUBLIC RECORDS DIVISION