

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT5761150

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
JEAN-SEBASTIEN PLANTE	05/14/2019
MATHIEU PICARD	05/13/2019
BENOIT PICARD	05/13/2019
MICHAEL GURIN	09/10/2019
HUGO FORTIER-TOPPING	05/24/2019
RECEIVING PARTY DATA	
Name:	CERAGY ENGINES INC.
Street Address:	4132 COVE LANE, UNIT A
City:	GLENVIEW
State/Country:	ILLINOIS
Postal Code:	60025
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	15361351
CORRESPONDENCE DATA	
Fax Number:	(514)288-8389
<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:	514 847-4747
Email:	nancy.nietonava@nortonrosefulbright.com
Correspondent Name:	NORTON ROSE FULBRIGHT CANADA LLP/PTN
Address Line 1:	1, PLACE VILLE MARIE
Address Line 2:	SUITE 2500
Address Line 4:	MONTREAL, CANADA H3B 1R1
ATTORNEY DOCKET NUMBER:	05202424-42US-3
NAME OF SUBMITTER:	PIERRE T. A.-NGUYEN
SIGNATURE:	/Pierre T. A.-NGUYEN/
DATE SIGNED:	10/09/2019
Total Attachments: 4	

source=US 15-361,351 Assignment to Ceragy#page1.tif
source=US 15-361,351 Assignment to Ceragy#page2.tif
source=US 15-361,351 Assignment to Ceragy#page3.tif
source=US 15-361,351 Assignment to Ceragy#page4.tif

CONFIRMATORY ASSIGNMENT OF INVENTION

WHEREAS, the undersigned assignors

Jean-Sebastien PLANTE of 318 rue Moore, Sherbrooke QC J1H 1B9, Canada;

Mathieu PICARD of 500 rue Moore, Sherbrooke QC J1H 1C2, Canada;

Benoit PICARD of 471 Rue Colbert, Sherbrooke QC J1N 2A1, Canada;

Michael GURIN of 4132 Cove Lane, Unit A, Glenview IL 60025, United States; and

Hugo FORTIER-TOPPING of 3685 rue de l'illinois Sherbrooke QC J1N 0J5, Canada;

(the "Assignors"), were the owners of an invention relating to and entitled

HIGH TEMPERATURE CERAMIC ROTARY TURBOMACHINERY

(the "Invention"), as set forth and described in

United States Patent Application No. 15/361,351 filed on November 25, 2016.

AND WHEREAS,

CERAGY ENGINES INC. of 4132 Cove Lane, Unit A, Glenview IL 60025, United States
(the "Assignee")

had, as of May 25, 2015 (the "Effective Date") acquired the entire right, title, interest, property and benefit in and for Canada, and all other countries in the world, in and to the Invention held by the Assignors;

NOW THEREFORE, for good and valuable consideration already provided, the receipt and sufficiency of which are hereby acknowledged,

the Assignors confirm by these presents that the Assignor had, as of the Effective Date, sold, assigned, granted, transferred and set over to the Assignee and do hereby sell, assign, transfer and set over to the Assignee, to any extent not already sold, assigned, granted, transferred or set over to the Assignee and to the Assignee's successors, assigns, nominees or other legal representatives, its entire right, title, interest, property and benefit including any right to sue for past infringements in and for Canada, and all other countries and jurisdictions in the world, in and to the Invention, any and all applications filed therefor, including any and all corresponding applications whether in the form of divisions, continuations, re-examinations, re-issues and extensions thereof, any and all patents that may issue, be granted or result therefrom for the Invention, and any and all rights of priority resulting from the filing of any of the above-identified applications and any previously filed applications in respect of the Invention under international conventions, treaties or otherwise, the same to be held and enjoyed as fully and exclusively as the same would have been held and enjoyed by any and all of the Assignors had this assignment not been made; and

the Assignors agree to do all lawful acts and to execute and deliver, without further consideration, all further documents as may reasonably be required by the Assignee, or by its successors, assigns, nominees, or other legal representatives, to obtain said patents in Canada and all other countries and jurisdictions for the Invention and vests or secures the same in the Assignee, and in the Assignee's successors, assigns, nominees or other legal representatives.

THIS CONFIRMATORY ASSIGNMENT may be executed in counterparts, all of which shall be considered one and the same agreement, and is binding on the heirs, executors, successors and administrators of the Assignors.

DATED this 13 day of May, 2019

Alexandre L-B
Name: Alexandre Landry-Blais

Witness

By: [Signature]
Name: Jean-Sebastien PLANTE

Date: 2019-05-19

Alexandre L-B
Name: Alexandre Landry-Blais

Witness

By: [Signature]
Name: Mathieu PICARD

Date: 2019-05-13

Alexandre L-B
Name: Alexandre Landry-Blais

Witness

By: [Signature]
Name: Benoit PICARD

Date: 2019-05-13

Anish Tuteja

Name: Anish Tuteja

Witness

By:

Michael H. Gurin

Name: Michael GURIN

Date:

September 10, 2019

By:

Name: Hugo FORTIER-TOPPING

Name:

Witness

Date:

CERAGY ENGINES INC.

By:

J. Plate

Name: JEAN-JEROME PLATE
Title: SECRETARY

Catherine Veronneau

Name: Catherine Veronneau

Witness

Date:

2019-05-11

Declaration of Witness

Each witness hereby declares that he/she was personally present and did see the person or inventor for which he/she is witnessing duly sign and execute the foregoing assignment on the day and year set forth above and hereby authenticates the signature of the person or inventor.

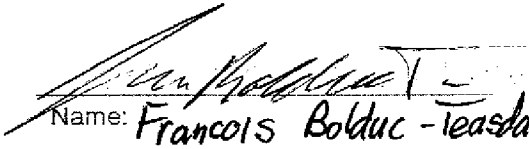
Name: _____

Witness

By: _____

Name: Michael GURIN

Date: _____


Name: Francois Bolduc-Leasdale.

Witness

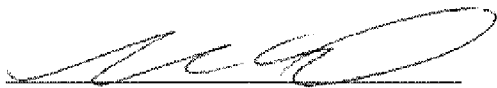
By: _____


Name: Hugo FORTIER-TOPPING

Date: _____


2019-05-24

CERAGY ENGINES INC.


Name: Catherine Veronneau

Witness

By: _____


Name: JEAN-SEBASTIEN PLANTE
Title: SECRETARY

Date: _____

2019-05-19

Declaration of Witness

Each witness hereby declares that he/she was personally present and did see the person or inventor for which he/she is witnessing duly sign and execute the foregoing assignment on the day and year set forth above and hereby authenticates the signature of the person or inventor.