

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT6492288

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	CONFIRMATORY ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
MOHANNAD ELSAYED	01/06/2021
FREDERIC NABKI	01/12/2021
RECEIVING PARTY DATA	
Name:	L'ECOLE DE TECHNOLOGIE SUPERIEURE
Street Address:	1100 RUE NOTRE-DAME OUEST
City:	MONTREAL
State/Country:	CANADA
Postal Code:	H3C 1K3
PROPERTY NUMBERS Total: 2	
Property Type	Number
Application Number:	16182902
Application Number:	62583589
CORRESPONDENCE DATA	
Fax Number:	(613)238-8775
<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:	6135662858
Email:	AODONNELL@PERLAW.CA
Correspondent Name:	ADRIAN O'DONNELL
Address Line 1:	1400 - 340 ALBERT STREET
Address Line 4:	OTTAWA, CANADA K1S 3S2
ATTORNEY DOCKET NUMBER:	ALIG-0062PUS
NAME OF SUBMITTER:	ADRIAN O'DONNELL
SIGNATURE:	/ADRIAN C O'DONNELL/
DATE SIGNED:	01/12/2021
Total Attachments: 2	
source=ALIG062 ETS-108 Confirmatory Assignment-Inventors-ETS-Signed#page1.tif	
source=ALIG062 ETS-108 Confirmatory Assignment-Inventors-ETS-Signed#page2.tif	

CONFIRMATION ASSIGNMENT OF INVENTION

WHEREAS, We, hereinafter referred to as assignor,

MOHANNAD ELSAYED, whose full post office address is
181 Rue Terry Fox, Verdun, Québec, H3E 1L4, Canada;

FREDERIC NABKI, whose full post office address is
412-1910 Rue Basin, Montréal, Québec, H3J 1S5, Canada;

INVENTED certain improvements relating to **Micromachined Resonator Structures and Methods for Oscillator and Timing Applications** which have described within documents including, but not limited to, that listed below:

"Micromachined Resonator Structures and Methods for Oscillator and Timing Applications" submitted to Office of Research Development and Partnerships of L'École de Technologie Supérieure or the Dean of L'École de Technologie Supérieure on July 6, 2017 (Reference: VAL-209); and

"Microelectromechanical System Resonator Devices and Oscillator Control Circuits" filed **November 9, 2017** under United States Provisional Patent Application No. **62/583,589**;

WHEREAS, L'École de Technologie Supérieure, hereinafter referred to as the assignee, whose full post office address is **1100 rue Notre-Dame Ouest, Montreal, Quebec, H3C 1K3, Canada** is desirous of acquiring the entire right, title and interest in and to said invention or inventions and in and to any and all patents to be obtained therefor;

NOW, THEREFORE, we did as of October 31, 2018 assign our rights, titles and interest in and to said invention or inventions and to any and all patents to be obtained therefor to L'École de Technologie Supérieure by virtue of the Assignment Agreement entitled "Convention de Cession de Droits de Propriété Intellectuelle" as executed by Mohannad Elsayed and Frederic Nabki for themselves and by Claire Samson, Dean of Research for L'École de Technologie Supérieure;

NOW, THEREFORE, in consideration of One Dollar (\$1.00) and other valuable consideration, the receipt of which is hereby acknowledged, and do by these presents do hereby sell, assign and transfer unto said assignee, its successors and assigns, the entire right, title and interest in and to said invention or inventions, as described in the aforesaid application / disclosure, in any form or embodiment thereof, and in and to the aforesaid application, and in and to any applications filed in any foreign country based thereon, including the right to file said foreign applications under the provisions of the International Convention; also the entire right, title and interest in and to any and all patents, reissues or extensions thereof to be obtained in this or any foreign country upon said invention or inventions, and any divisional, continuation, substitute application(s) or supplementary disclosure(s) which may be filed upon said invention or inventions, in any country; and we hereby authorize and request the issuing authority to issue any and all patents on said application or applications to said assignee.

WE FURTHER AGREE without any payment by said assignee other than expenses incurred by the undersigned, to communicate to said assignee, its representatives or agents, any facts relating to said invention or inventions, including evidence for interference purposes or for other proceedings, whenever requested; testify in any interference or other proceedings, whenever requested; and execute and deliver, on request, all lawful papers required to make any of the foregoing provisions effective, and likewise make these provisions binding upon our heirs, legal representatives, administrators and assigns.

WITNESS:

ASSIGNOR

INVENTOR

Date: 2021-01-06

Printed Name of Witness Frédéric Nabki

Signature of Witness Frédéric Nabki
Signé avec ConsignO Cloud (06/01/2021)
Vérifiez avec ConsignO ou Adobe Reader. 

Mohannad Elsayed
Signé avec ConsignO Cloud (06/01/2021)
Vérifiez avec ConsignO ou Adobe Reader. 
MOHANNAD ELSAYED

WITNESS:

ASSIGNOR

INVENTOR

Date: 12 janvier 2021

Printed Name of Witness Kanyeba Wakuteka-Penyi

Signature of Witness kanyeba wakuteka-penyi
Signé avec ConsignO Cloud (12/01/2021)
Vérifiez avec ConsignO ou Adobe Reader. 

Frédéric Nabki
Signé avec ConsignO Cloud (06/01/2021)
Vérifiez avec ConsignO ou Adobe Reader. 
FREDERIC NABKI

WITNESS:

ASSIGNEE

L'ÉCOLE DE TECHNOLOGIE
SUPÉRIEURE UNIVERSITY

Date: 12 janvier 2021

Printed Name of Witness Kanyeba Wakuteka-Penyi

Signature of Witness kanyeba wakuteka-penyi
Signé avec ConsignO Cloud (12/01/2021)
Vérifiez avec ConsignO ou Adobe Reader. 

Ghyslain Gagnon 
Signé avec ConsignO Cloud (11/01/2021)
Vérifiez avec ConsignO ou Adobe Reader.
Signature

Ghyslain Gagnon

DEAN OF RESEARCH