

## PATENT ASSIGNMENT COVER SHEET

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 Stylesheet Version v1.2

EPAS ID: PAT6414941

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	CONFIRMATORY ASSIGNMENT
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
UNIVERSITE DU QUEBEC A MONTREAL	11/15/2018
<b>RECEIVING PARTY DATA</b>	
<b>Name:</b>	TRANSFERT PLUS, SOCIETE EN COMMANDITE
<b>Street Address:</b>	503 - 355 RUE PEEL
<b>City:</b>	MONTREAL
<b>State/Country:</b>	CANADA
<b>Postal Code:</b>	H3C 2G9
<b>PROPERTY NUMBERS Total: 2</b>	
<b>Property Type</b>	<b>Number</b>
<b>Application Number:</b>	62583589
<b>Application Number:</b>	16182902
<b>CORRESPONDENCE DATA</b>	
<b>Fax Number:</b>	(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>	
<b>Phone:</b>	6135662858
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<b>Correspondent Name:</b>	ADRIAN O'DONNELL
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<b>ATTORNEY DOCKET NUMBER:</b>	ALIG-0062PUS
<b>NAME OF SUBMITTER:</b>	ADRIAN O'DONNELL
<b>SIGNATURE:</b>	/ADRIAN C O'DONNELL/
<b>DATE SIGNED:</b>	11/23/2020
<b>Total Attachments: 2</b>	
source=20181105 ETS-108 - Confirmatory Assignment (UQAM-Transfert Plus) Signed all#page1.tif	
source=20181105 ETS-108 - Confirmatory Assignment (UQAM-Transfert Plus) Signed all#page2.tif	

## CONFIRMATION ASSIGNMENT OF INVENTION

WHEREAS, We

Université du Québec à Montréal,

hereinafter referred to as the assignor, whose full post office address is

1430 rue Saint-Denis, C.P. 8888, succursale Centre-Ville, Montréal, Québec, H3C 3P8,  
Canada

DID, originally acquire the rights to:

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

"Micromachined Resonator Structures and Methods for Oscillator and Timing Applications"  
(Information Disclosure ETS-106);

by virtue of an assignment from the inventor effective as of October 19, 2017;

WHEREAS, Transfert Plus, société en commandite, hereinafter referred to as the assignee,  
whose full post office address is Bureau 503, 355 rue Peel, Montréal, Québec, H3C 2G9, Canada acting  
through its general partner Aligo Innovation (a Limited Partnership) as represented by its general partner  
Corporation Aligo Inc. did acquire and 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 19, 2017 assign our rights, titles and interest in and to  
said invention, inventions and to any and all patents to be obtained therefor to Transfert Plus, société en  
commandite, by virtue of the Intellectual Property Rights Agreement entitled "Intellectual Property Rights  
Assignment" (Reference: ETS-106 Micromachined Resonator Structured and Methods for Oscillator and  
Timing Applications) as executed by Dr. Catherine Mounier, Vice-Rectrice à la Recherche et à la Création  
on behalf of Université du Québec à Montréal and by Anne-Marie Larose Chief Executive Officer on behalf  
of Transfert Plus, acting through its general partner Aligo Innovation (a Limited Partnership) as represented  
by its general partner Corporation Aligo Inc.;

NOW, THEREFORE, for good and valuable consideration, the receipt of which is hereby  
acknowledged, we do by these presents confirm that we did 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.

Université du Québec à Montréal and Transfert Plus, société en commandite (ETS-108)

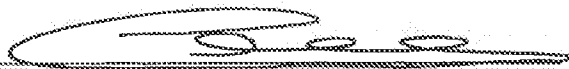
For: Université du Québec à Montréal (Assignor)

Date: 15-11-2018

Printed Name Catherine Mounier, Ph.D.

Title Vice-Rectrice à la Recherche, à la création et à la diffusion

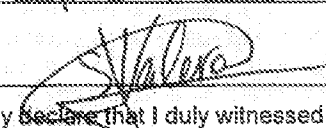
Signature

  
for and on behalf of Université du Québec à Montréal,  
having the authority to bind the University

Date: 15 novembre 2018

Printed Name Sophie VALERO

Signature

  
do hereby declare that I duly witnessed execution of the above signature

Catherine Lafontaine  
Avocate - 13.11.20


For: Transfert Plus, société en commandite (Assignee)

Date: 26 novembre 2018

Printed Name Anne-Marie Larose

Title Chief Executive Officer of the general partner of the general partner

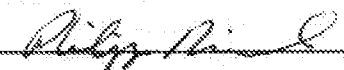
Signature

  
for and on behalf of Transfert Plus, société en commandite,  
having the authority to bind the corporation

Date: 26 novembre 2018

Printed Name Philippe Hamel

Signature

  
do hereby declare that I duly witnessed execution of the above signature