

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT5964642

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	NUNC PRO TUNC ASSIGNMENT
EFFECTIVE DATE:	12/03/2019
CONVEYING PARTY DATA	
Name	Execution Date
THE ROYAL INSTITUTION FOR THE ADVANCEMENT OF LEARNING/MCGILL UNIVERSITY	12/22/2019
RECEIVING PARTY DATA	
Name:	NXTSENS MICROSYSTEMS INC.
Street Address:	200-85 SAINT-PAUL STREET WEST
City:	MONTREAL
State/Country:	CANADA
Postal Code:	H2Y 3V4
PROPERTY NUMBERS Total: 4	
Property Type	Number
Application Number:	14790220
Application Number:	16369757
Application Number:	14790225
Application Number:	14707329
CORRESPONDENCE DATA	
Fax Number:	(514)397-8515
<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:	5143978500
Email:	melanie.desaulniers@bcf.ca
Correspondent Name:	BCF LLP
Address Line 1:	2500-1100 BOUL RENÉ-LÉVESQUE O
Address Line 4:	MONTREAL, CANADA H3B 5C9
ATTORNEY DOCKET NUMBER:	101163-007
NAME OF SUBMITTER:	MELANIE DESAULNIERS
SIGNATURE:	/Melanie Desaulniers/
DATE SIGNED:	02/14/2020
Total Attachments: 3	
source=101163_Assignment_McGill-NXTSENS#page1.tif	

source=101163_Assignment_McGill-NXTSENS#page2.tif

source=101163_Assignment_McGill-NXTSENS#page3.tif

CONFIRMATORY ASSIGNMENT

WHEREAS, THE ROYAL INSTITUTION FOR THE ADVANCEMENT OF LEARNING / MCGILL UNIVERSITY whose full postal address is 845 Sherbrooke Street West, Montreal, Québec, H3A 0G4, Canada, hereinafter referred to as the “Assignor”, owns the following patent and patent applications and including any and all inventions defined therein, hereinafter referred to as the “Patents”:

Title	Country	Application #	Filing Date
Methods and devices for microelectromechanical resonators	US	14/790,220 (US10,291,200)	2 July 2015
Methods and devices for microelectromechanical resonators	US	16/369,757	29 March 2019
Methods and devices for microelectromechanical pressure sensors	US	14/790,225	2 July 2015
Methods and systems relating to biological systems with embedded mems sensors	US	14/707,329	8 May 2015

AND WHEREAS, NXTSENS MICROSYSTEMS INC., whose full postal address is 200-85, Saint-Paul Street West, Montreal, Québec, H2Y 3V4, Canada, hereinafter referred to as the “Assignee”, is desirous of confirming acquisition, as set out in the Transfer Agreement dated December 3, 2019, of the entire right, title, and interest in and to the Patents inclusive of any continuations or divisions thereof and all priority rights derived therefrom under the Paris Convention for the Protection of Industrial Property, the European Patent Convention, the treaties of the WTO or any bilateral or multilateral convention establishing such priority rights, for any and all countries in the world, and in and to any and all corresponding patent applications and any continuations or divisions thereof filed in any and all countries in the world, and in and to any and all patents issuing in any and all countries of the world, to be granted based on the Patents or on corresponding patent applications and patents;

NOW, THEREFORE, in consideration of the sum of ten Canadian dollars (\$10.00), and other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, the Assignor hereby confirms having sold, assigned and transferred to the Assignee, its successors and assigns, their entire right, title, and interest in and to the invention, and in and to the Patent inclusive of any continuations or divisions thereof and all priority rights derived therefrom under the Paris Convention for the Protection of Industrial Property, the European Patent Convention, the treaties of the WTO or any bilateral or multilateral convention establishing such priority right, and in and to any and all corresponding patent applications and any continuations or divisions thereof filed in any and all countries in the world, and in and to any and all patents which may be granted for the invention in any and all countries in the world, and in and to any and all reissues, substitutions, or prolongations thereof; the same to be held and enjoyed by the Assignee for its own use and benefit, and for the use and benefit of its successors and assigns, to the full end of the term or terms for which the patent, or reissues, substitutions or prolongations thereof may be granted, as fully and entirely as the same would have been held and enjoyed by the Assignor had no sale, assignment or transfer been made;

AND the Assignor hereby agrees, upon request, and without further consideration, but at the expense of the Assignee, to communicate to the Assignee or its representatives or nominees any facts known to them respecting the invention and testify in any legal proceedings, sign all lawful papers, execute all divisional, continuing, and reissue applications, make all rightful oaths

and generally aid the Assignee, its successors, assigns, and nominees to obtain and enforce proper patent protection for the invention in all countries, and the Assignor further agrees to execute any and all further papers which may be necessary or desirable to vest or perfect the title of the Assignee, its successors and assigns, in and to the invention, and in and to any and all patents, or reissues, substitutions or prolongations thereof, which may be granted for the invention in any and all countries in the world;

AND the Assignor hereby authorizes and requests any official whose duty it is to issue patents to issue each and every patent to be granted for the invention in any and all countries, and each and every reissue, substitution or prolongation of such patent, to the Assignee, its successors and assigns;

AND the Assignor hereby authorizes the firm of BCF LLP whose full post office address is 1100, René-Lévesque West, Suite 2500, Montreal, Quebec, H3B 5C9, CANADA to correct clerical errors in the Confirmatory Assignment or to insert any further identification or other information necessary or desirable to make the Confirmatory Assignment suitable for recordal at the United States Patent and Trademark Office, or any other patent office;

THIS Assignment is made effective as of December 3, 2019.

ASSIGNOR:

THE ROYAL INSTITUTION FOR THE ADVANCEMENT OF LEARNING / MCGILL UNIVERSITY

DATE: December 22, 2019

BY:


THE ROYAL INSTITUTION FOR THE
ADVANCEMENT OF LEARNING / MCGILL UNIVERSITY

Mark Weber

NAME

Director, Innovation and Partnerships

TITLE

Digitally signed by Mark Weber
DN: cn=Mark Weber, o=McGill University,
ou=Innovation and Partnerships,
email=mark.weber2@mcgill.ca, c=CA
Date: 2019.12.22 08:30:22 -05'00'

STATEMENT BY WITNESS

I, Derrick Wong, whose full Post Office Address is 845 Sherbrooke West
James Administration Building, 429, Montreal, Quebec, H3A 0G4
(Address of Witness)

hereby declare that I was personally present and did see the above named person, personally known to me to be the person named in the assignment duly sign and execute the same.

DATE: December 23, 2019


(Signature)



Digitally signed by Derrick
Wong
DN: cn=Derrick Wong,
o=McGill University, ou,
email=derrick.wong@mcgill.
ca, c=CA
Date: 2019.12.23 10:31:56
-05'00'

ASSIGNEE:
NXTSENS MICROSYSTEMS INC.

DATE: 2019-12-20

BY: 

Charles Allan

NAME

CEO

TITLE

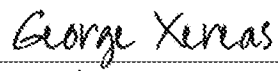
STATEMENT BY WITNESS

I, George Xereas, whose full Post Office Address is _____
5235 Chemin de la Cote-St-Luc, Apt 21, Montreal H3W 2H8, Canada

(Address of Witness)

hereby declare that I was personally present and did see the above named person, personally known to me to be the person named in the assignment, duly sign and execute the same.

Date: 2019-12-20


(Signature of Witness)