

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT6249091

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	NUNC PRO TUNC ASSIGNMENT
EFFECTIVE DATE:	05/06/2016
SEQUENCE:	3

CONVEYING PARTY DATA

Name	Execution Date
INSTITUT NATIONAL DE LA RECHERCHE SCIENTIFIQUE	08/28/2017

RECEIVING PARTY DATA

Name:	ÉCOLE DE TECHNOLOGIE SUPÉRIEURE
Street Address:	1100 NOTRE-DAME STREET WEST,
City:	MONTREAL, QC
State/Country:	CANADA
Postal Code:	H3C 1K3

PROPERTY NUMBERS Total: 3

Property Type	Number
Application Number:	62332861
Application Number:	62460682
Application Number:	16099274

CORRESPONDENCE DATA

Fax Number: (514)353-0908

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: 5143531231

Email: iklein@praxis-ip.com

Correspondent Name: PRAXIS

Address Line 1: SUITE 410 - 1500 AVENUE DU COLLEGE

Address Line 4: MONTREAL, QC, CANADA H4L 5G6

ATTORNEY DOCKET NUMBER:	407-B17.PCT.US - 3
NAME OF SUBMITTER:	ISABELLE KLEIN
SIGNATURE:	/Isabelle Klein/
DATE SIGNED:	08/13/2020

Total Attachments: 2

source=3-VAL-169 cession INRS-ETS#page1.tif

2 ASSIGNMENT

FOR GOOD AND VALUABLE CONSIDERATION, the receipt whereof is hereby acknowledged,

INSTITUT NATIONAL DE LA RECHERCHE SCIENTIFIQUE

(hereinafter "Assignor"), represented by Ms. Josée Charest, Director of the Research and Technology Transfer department, duly authorized for the purpose of these presents, whose full post office address is:
490 Rue de la Couronne,

Quebec, Quebec, Canada G1K 9A9

have, as of the **Effective Date of May 6, 2016**, sold, assigned and transferred and by the present do hereby sell, assign and transfer to:

ÉCOLE DE TECHNOLOGIE SUPÉRIEURE

(hereinafter "Assignee"), its successors, assigns and legal representatives, whose full post office address is:

1100 Rue Notre-Dame Ouest,
Montreal, Quebec, Canada H3C 1K3

all their right, title and interest worldwide in and to the invention relating to:

**DEVICE AND METHOD FOR IMPROVING THE QUALITY OF IN-EAR MICROPHONE SIGNALS
IN NOISY ENVIRONMENTS**

as described in US provisional patent application serial no. 62/332,861 filed on May 6, 2016; US provisional patent application serial no. 62/460,682 filed on February 17, 2017 and PCT patent application serial no. PCT/CA2017/000115 filed on May 10, 2017 (hereinafter "Invention"), as well as all rights and privileges including priority rights arising from the aforesaid applications and corresponding regular applications in other countries, all continuations, continuations-in-part, divisionals, renewals, substitutes or reissues thereof, and all the rights and privileges under any and all Letters Patent that may be granted for the Invention.

The Assignor undertakes without charges to the Assignee but at its request and expense to execute all documents, take all oaths and do all reasonable acts to enable the Assignee, its successors, assigns and legal representatives, to procure and maintain patent or any other intellectual property protection for the Invention in any and all countries and to vest title thereto to the Assignee, its successors, assigns and legal representatives.

The Assignor hereby authorizes the Assignee, its successors, assigns, or legal representatives, including its Patent Agents, to amend this Assignment in order to insert or to correct any further identification or other information to make this Assignment suitable for recordal in a domestic or foreign Patent Office.

EXECUTED at

(city, province, country)

this 29 day of August, 2017



Witness

(witness to print name)

GENEVIÈVE COURTOIS



Josée Charest

Directrice, Service à la
recherche et à la valorisation
(Director, Research and
Technology Transfer
Department)

ASSIGNMENT ACCEPTED - EXECUTED at Montréal, Québec, Canada

this 15 day of AUGUST, 2017



Witness

(witness to print name)

FRANKE ORTOLANO



Charles Despins

Dean of Research
École de technologie
supérieure