

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT6919597

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
CORPORATION DE L'ÉCOLE POLYTECHNIQUE DE MONTRÉAL	02/07/2021
RECEIVING PARTY DATA	
Name:	POLYVALOR, LIMITED PARTNERSHIP
Street Address:	3 PLACE VILLE-MARIE
Internal Address:	BUREAU 12350
City:	MONTREAL
State/Country:	CANADA
Postal Code:	H3B 0E7
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	16103958
CORRESPONDENCE DATA	
Fax Number:	(514)871-8977
<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:	514-877-3053
Email:	uspatents@lavery.ca
Correspondent Name:	LAVERY, DE BILLY, LLP
Address Line 1:	1 PLACE VILLE-MARIE
Address Line 2:	SUITE 4000
Address Line 4:	MONTREAL, CANADA H3B 4M4
ATTORNEY DOCKET NUMBER:	779/12810.669
NAME OF SUBMITTER:	ISABELLE PELLETIER
SIGNATURE:	/ISABELLE PELLETIER/
DATE SIGNED:	09/16/2021
Total Attachments: 3	
source=20210302 VAL-1459-PM - Cession brevet - EM-SECEM - VFS-#page1.tif	
source=20210302 VAL-1459-PM - Cession brevet - EM-SECEM - VFS-#page2.tif	
source=20210302 VAL-1459-PM - Cession brevet - EM-SECEM - VFS-#page3.tif	

CONFIRMATORY ASSIGNMENT OF INVENTION

WHEREAS CORPORATION DE L'ÉCOLE POLYTECHNIQUE DE MONTRÉAL, whose full post office address is 2500, chemin de Polytechnique, Montreal (Quebec) H3T 1J4 CANADA (hereinafter referred to as the "**Assignor**") is the owner of the invention entitled "**METAL 3D PRINTING METHOD AND METALLIC 3D PRINTED MATERIALS**" ("**Invention**") and described in Canada Direct Application **2,976,782**, filed on August 16, 2017; and described in United States Patent Direct Application **16/103,958**, filed on August 16, 2018, all of which claim priority on United States provisional patent application **62/546,277**, filed on August 16, 2017. The Assignor hereby authorize and request its patent agent to insert missing information above and information regarding any additional application covering the same invention when known here in parentheses:

(Country _____, Application number _____, filed on _____);
Country _____, Application number _____, filed on _____);
Country _____, Application number _____, filed on _____);
Country _____, Application number _____, filed on _____);
Country _____, Application number _____, filed on _____);

WHEREAS as of the effective date of May 10, 2018, **POLYVALOR, LIMITED PARTNERSHIP** whose full address is 3, Place Ville Marie, bureau 12350, Montreal (Quebec) H3B 0E7 CANADA (hereinafter referred to as the "**Assignee**"), entered into an assignment agreement with Assignor ("**Agreement**") in which Assignor assigned and transferred to the Assignee, *inter alia*, its rights, titles and interests in and to the Invention.

NOW, THEREFORE, in consideration of One Dollar (\$1.00) and for other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, Assignor hereby confirms having sold, assigned and transferred unto the Assignee, its successors and assigns, its entire rights, title and interests in and to said Invention, as described in the aforesaid application, 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 claim priority on the aforesaid application(s), the right to file said foreign applications under the provisions of the Patent Cooperation Treaty and under the Paris Convention; also its entire rights, title and interests in and to any and all patents, reissues or extensions thereof to be obtained in this or any foreign country upon said Invention, and any divisional, continuation, continuation-in-part, substitute application(s) or supplementary disclosure(s) which may be filed upon said Invention, in any country; and Assignor hereby authorizes and requests the Commissioner of Patents to record the Assignee as the assignee and owner of all rights, title and interest in the Invention.

This Confirmatory Assignment of Invention is *nunc pro tunc* as of May 10, 2018.

The Assignor further agrees to communicate to Assignee, its representatives or agents, any facts relating to said Invention, including evidence for interference purposes or for other proceedings, whenever requested; testify in any interference, litigation or other proceedings, whenever requested; and to execute and deliver, on request, all lawful papers required to make any of the foregoing provisions effective, and likewise make these provisions binding upon Assignor's successors, administrators and assigns.

This Confirmatory Assignment of Invention may be executed in counterparts, each of which, when so executed and delivered, either by mail, by fax or electronically, in PDF format, shall be deemed to be an original and all of which counterparts, taken together, shall constitute one and the same instrument.

Les soussignées désirent que la présente cession confirmatoire soit rédigée en anglais. The undersigned request that the present Confirmatory Assignment be drafted in English.

[SIGNATURE PAGE TO FOLLOW]

IN WITNESS WHEREOF, each of the parties has signed this Assignment of Invention at the places and on the dates indicated below.

ASSIGNOR

Signed in Montreal, on the 07 of the month of Feb., 2021.
(city) (day) (month) (year)

CORPORATION DE L'ÉCOLE POLYTECHNIQUE DE MONTRÉAL

Per: [Signature]
Olivier Grenier
Directeur, Bureau de la recherche et
Centre de développement technologique
(BRCDT)

[Signature]
Witness Signature
Emilie-Audet
Witness Name

ASSIGNEE

Signed in Montreal, on the 2 of the month of March, 2021.
(city) (day) (month) (year)

POLYVALOR, LIMITED PARTNERSHIP,
acting through its general partner **Gestion**
Univalor, limited partnership, itself acting
through its general partner **Univalor Inc.**

Per: [Signature]
Luc PAQUET
President & CEO

[Signature]
Witness Signature
Nathalie Noël
Witness Name (write in block letter)