

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT6207887

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	LABORATOIRES M&L	06/30/2020
RECEIVING PARTY DATA		
Name:	DUOLAB INTERNATIONAL SÀRL	
Street Address:	CHEMIN DU PRÉ-FLEURI 5	
City:	1228 PLAN-LES-OUATES	
State/Country:	SWITZERLAND	
PROPERTY NUMBERS Total: 1		
	Property Type	Number
	Application Number:	15517024
CORRESPONDENCE DATA		
Fax Number:	(215)568-6499	
<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:	215-568-6400	
Email:	CBystrycki@vklaw.com	
Correspondent Name:	JOHN J. O'MALLEY	
Address Line 1:	30 SOUTH 17TH STREET	
Address Line 2:	SUITE 1800	
Address Line 4:	PHILADELPHIA, PENNSYLVANIA 19103	
ATTORNEY DOCKET NUMBER:	CAB-1B	
NAME OF SUBMITTER:	JOHN J. O'MALLEY	
SIGNATURE:	/John J. O'Malley/	
DATE SIGNED:	07/20/2020	
Total Attachments: 2		
source=CAB-1B_Confirmatory_Deed_of_Assign_LAB_M&L_to_DUOLAB_INT'L_-20200630#page1.tif		
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Confirmatory deed of assignment

Between

Laboratoires M&L, a company incorporated in France as a "société anonyme", with its registered address at Zone Industrielle Saint-Maurice - 04100 Manosque, France, and registered with the Trade and Companies Register of Manosque under number 305 823 296, duly represented by Mr. Jean-François GONIDEC, in his capacity of Managing Director

Hereafter called the Assignor

on the one hand,

And

Duolab International Sàrl, a company incorporated in Switzerland, with its registered address at chemin du Pré-Fleuri 5, 1228 Plan-Les-Quates, Switzerland, and registered under number CHE-319.441.750 (Commercial register of Geneva), duly represented by Mr. Thomas LEVILLON, in his capacity of Manager

Hereafter called the Assignee

on the other hand.

Whereas:

- In the framework of an agreement (hereafter called "the Patent assignment deed") signed as of June 22, 2020, the Assignor assigned to the Assignee his co-ownership share of 50% of the patents, patent applications and utility models listed in Annex 1 enclosed.
- For the recordal of this assignment on the Patent Registers of the corresponding Offices, the parties have agreed to draw up a confirmatory deed, as a result of which:

The following has been agreed:

Article 1

For good and valuable consideration and in conformance with the Patent assignment deed, the Assignor assigns to the Assignee who accepts his co-ownership share of 50% of the above-mentioned patents, patent applications and utility models with all rights and privileges attached hereto, and priority rights, including the right of prosecuting any unprescribed infringement acts.

Article 2

The date upon which this assignment entered into effect is January 31, 2020.

Article 3

The bearer of a copy of this document is given full powers to attend to its recordal on the Patent Registers of the Corresponding Offices.

Done in 10 original copies

For / Pour : **Laboratoires M&L**
Mr. Jean-François GONIDEC
Managing Director / Directeur Général

Signed at / Signé à :
On / Le :


MANOSQUE
23.06.2020

Acte confirmatif de cession

Entre

Laboratoires M&L, Société Anonyme, ayant son siège Zone Industrielle Saint-Maurice - 04100 Manosque, France, et immatriculée au Registre du Commerce et des sociétés de Manosque sous le numéro 305 823 296, dûment représentée par Monsieur Jean-François GONIDEC, en sa qualité de Directeur Général

Ci-après dénommée le Cédant

d'une part,

Et

Duolab International Sàrl, ayant son siège chemin du Pré-Fleuri 5, 1228 Plan-Les-Quates, Suisse, et immatriculée au Registre du Commerce de Genève sous le numéro CHE-319.441.750, représentée par Monsieur Thomas LEVILLON, en sa qualité de Gérant

Ci-après dénommée le Cessionnaire

d'autre part.

Etant exposé que :

- Dans le cadre d'un contrat (ci-après « le Contrat de cession ») signé le 22 juin 2020., le Cédant a cédé au Cessionnaire sa quote-part de 50% des brevets, demandes de brevet et modèles d'utilité indiqués dans l'Annexe 1 attachée.
- Aux fins d'inscriptions de cette cession aux différents Registres des Brevets des Offices correspondants, les parties sont convenues d'établir un acte confirmatif, en suite de quoi :

Il a été convenu ce qui suit :

Article 1

En échange d'une contrepartie financière adéquate et conformément au Contrat de cession, le Cédant cède au Cessionnaire qui accepte sa quote-part de 50% des brevets, demandes de brevet et modèles d'utilité précités avec tous les droits et prérogatives y attachés et les droits de priorité associés, y compris le droit de poursuivre les actes de contrefaçon non prescrits.

Article 2

La date à laquelle cette cession a pris effet est le 31 janvier 2020.

Article 3

Tous pouvoirs sont donnés au porteur d'un exemplaire des présents pour procéder à son inscription sur les différents Registres des Brevets des Offices correspondants.

Fait en 10 exemplaires originaux

For / Pour : **Duolab International Sàrl**
Mr. Thomas LEVILLON
Manager / Gérant

Signed at / Signé à :
On / Le :


GENÈVE
30/06/2020

ANNEX 1 / ANNEXE 1

TITLE / TITRE	COUNTRY / PAYS	APPLICATION NUMBER / NUMERO DE DEPOT	FILING DATE / DATE DE DEPOT
Système de fabrication d'un produit cosmétique par mélange à partir de plusieurs unités de conditionnement à usage unique	France	FR 1459620	07 Oct. 2014
System for production of a cosmetic product by mixing from multiple single-use packaging units	Taiwan	TW 104132956	07 Oct. 2015
System for making a cosmetic product by mixing components from several single-use packaging units	PCT	PCT/FR2015/052669	05 Nov. 2015
System for making a cosmetic product by mixing components from several single-use packaging units	Europe	EP 15788 147.5	05 Oct. 2015
System for making a Cosmetic Product by mixing components from Several Single-Use Packaging Units	Korea (South)	KR 10-2017-7009147	05 Oct. 2015
System for Making a Cosmetic Product by Mixing Components from Several Single-Use Packaging Units	Korea (South)	KR 10-2019-7034750 (Receipt No.: 1-1-2019-1209990-48) (Parent Application No: 10-2017-7009147)	25 Nov. 2019
System for production of a cosmetic product by mixing from multiple single-use packaging units	China	CN 201580055283.2	05 Oct. 2015
System for making a cosmetic product by mixing components from several single-use packaging units	Japan	JP 2017-519569	05 Oct. 2015
System for making a cosmetic product by mixing components from several single-use packaging units	Japan	JP 2019-216457 (Parent Application No.: 2017-519569)	29 Nov. 2019
System for making a cosmetic product by mixing components from several single-use packaging units	United States of America	US 15/517 024	05 Oct. 2015
System for making a cosmetic product by mixing components from several single-use packaging units	Hong-Kong	HK 17111773.1	05 Oct. 2015
Appareil de fabrication d'un produit cosmétique	France	FR 17 55744	23 June 2017
Apparatus for producing a cosmetic	PCT	PCT/FR 2018/051379	12 June 2018
Apparatus for manufacturing a cosmetic product	China	CN 201810660165.X	25 June 2018
Apparatus for manufacturing a cosmetic product	China	CN 201820979835.X	25 June 2018
Apparatus for producing a cosmetic	Europe	EP 18752527.4	12 June 2018
Apparatus for manufacturing a cosmetic product	United States of America	US 16/622 147	12 June 2018
Apparatus for manufacturing a cosmetic product	Japan	JP 2019-567328	12 June 2018
Appareil de fabrication d'un produit cosmétique personnalisé	France	FR 17 55743	23 June 2017
Apparatus for producing a personalised cosmetic product	PCT	PCT/FR 2018/051376	12 June 2018
Apparatus for manufacturing a customized cosmetic product	China	CN 201810651837.0	22 June 2018
Apparatus for manufacturing a customized cosmetic product	China	CN 201820969420.4	22 June 2018
Apparatus for producing a personalised cosmetic product	Europe	EP 18773504.8	12 June 2018
Apparatus for manufacturing a personalised cosmetic product	United States of America	US 16/622 145	12 June 2018
Apparatus for manufacturing a personalised cosmetic product	Japan	JP 2019-567230	12 June 2018
Apparatus for manufacturing a personalised cosmetic product	Korea (South)	KR 10-2020-7001702	12 June 2018
Appareil de fabrication pour la fabrication d'une composition à partir d'un mélange de formulations	France	FR 1914251	12 Dec. 2019
Appareil de fabrication, machine à mélange et/ou dispositif de réception pour la fabrication d'une composition à partir d'un mélange de formulations	France	FR 1873818	21 Dec. 2018
Appareil de fabrication, machine de mélange et/ou dispositif de réception pour la fabrication d'une composition à partir d'un mélange de formulations	PCT	PCT/FR2019/053240	20 Dec. 2019
Appareil de fabrication, machine à mélange et/ou dispositif de réception pour la fabrication d'une composition à partir d'un mélange de formulations	France	FR 1873821	21 Dec. 2018
Appareil de fabrication, machine de mélange et/ou dispositif de réception pour la fabrication d'une composition à partir d'un mélange de formulations	PCT	PCT/FR2019/053239	20 Dec. 2019