

PATENT ASSIGNMENT COVER SHEET

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EPAS ID: PAT5818658

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
ANTONIO RIVEIRO RODRÍGUEZ	01/31/2019
JESÚS DEL VAL GARCÍA	01/31/2019
MOHAMED BOUTINGUIZA LAROSI	01/31/2019
FERNANDO LUSQUIÑOS RODRÍGUEZ	01/31/2019
RAFAEL COMESAÑA PIÑEIRO	01/31/2019
FÉLIX QUINTERO MARTÍNEZ	02/04/2019
JUAN MARÍA POU SARACHO	01/31/2019
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Name:	UNIVERSIDAD DE VIGO
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City:	VIGO-PONTEVEDRA
State/Country:	SPAIN
Postal Code:	E-36310
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	16612901
CORRESPONDENCE DATA	
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Correspondent Name:	KNOBBE, MARTENS, OLSON & BEAR, LLP
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Address Line 4:	IRVINE, CALIFORNIA 92614
ATTORNEY DOCKET NUMBER:	ABG019.001APC
NAME OF SUBMITTER:	TSUNEAKI NISHIMURA
SIGNATURE:	/tsuneaki nishimura/

DATE SIGNED:	11/13/2019
Total Attachments: 2 source=ABG019001APC_Assignment#page1.tif source=ABG019001APC_Assignment#page2.tif	

ASSIGNMENT

For good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, we

RIVEIRO RODRÍGUEZ, Antonio

DEL VAL GARCÍA, Jesús

BOUTINGUIZA LAROSI, Mohamed

LUSQUÍÑOS RODRÍGUEZ, Fernando

COMESAÑA PIÑEIRO, Rafael

QUINTERO MARTÍNEZ, Félix

POU SARACHO, Juan María

do hereby sell, assign, convey and set over to our assignee,

UNIVERSIDAD DE VIGO

Campus de Lagoas-Marcosende

Edificio Rectorado

E-36310 Vigo - Pontevedra

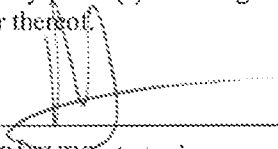
our entire right, title and interest in and to an invention titled:

**MÉTODO PARA LA SINTÉSIS DE NANOPARTÍCULAS, SU RECOGIDA Y GENERACIÓN
DE RECUBRIMIENTOS ASISTIDO POR LÁSER Y CAMPOS ELÉCTRICOS DE ELEVADA
INTENSIDAD**

and in and to the application for Letters Patent of the United States thereon, to be filed in the U.S. Patent and Trademark Office as national phase entry of International Patent Application No. **PCT/ES2018/070349** filed in our names, specifying the United States as a Designated State and claiming the priority Spanish Patent Application No. P201730689, filed on 12 May 2017, entitled:

**MÉTODO PARA LA SINTÉSIS DE NANOPARTÍCULAS, SU RECOGIDA Y GENERACIÓN
DE RECUBRIMIENTOS ASISTIDO POR LÁSER Y CAMPOS ELÉCTRICOS DE ELEVADA
INTENSIDAD**

and in and to any patent or patents that may issue on said application and invention in the United States of America and foreign countries. We hereby covenant and agree on behalf of ourselves, our heirs, executors and legal representatives, to execute all papers and assignment documents connected with such patent or application therefor and we do hereby authorize and request the Commissioner of Patents to issue any patent(s) maturing on said United States patent application to our assignee as the beneficial owner thereof.



RIVEIRO RODRÍGUEZ, Antonio

31/01/2019

Date

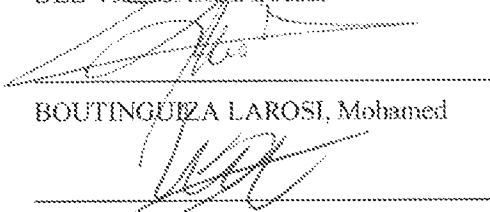
(PI4689PC00)



DEL VAL GARCIA, Jesús

31/01/2019

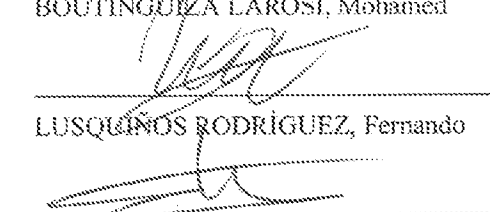
Date



BOUTINGUIZA LAROSI, Mohamed

31/01/2019

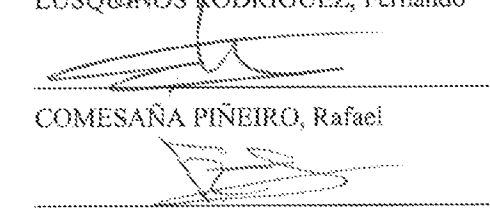
Date



LUSQUINOS RODRIGUEZ, Fernando

31/01/2019

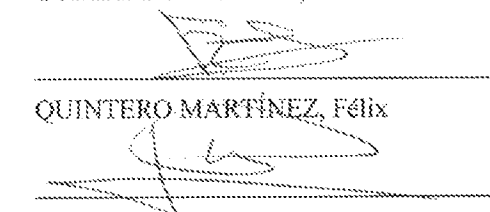
Date



COMESAÑA PIÑEIRO, Rafael

31/01/2019

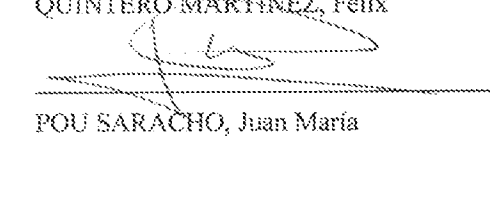
Date



QUINTERO MARTÍNEZ, Félix

04-02-2019

Date



POU SARACHO, Juan María

31/01/2019

Date