

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT5302020

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	EXCLUSIVE LICENSE AGREEMENT
CONVEYING PARTY DATA	
Name	Execution Date
INDUSTRY FOUNDATION OF CHONNAM NATIONAL UNIVERSITY	12/26/2018
RECEIVING PARTY DATA	
Name:	JINYOUNG KOREA CO., LTD.
Street Address:	33, BEOMBANG 2-RO, GANGSEO-GU
City:	BUSAN
State/Country:	KOREA, REPUBLIC OF
Postal Code:	46727
PROPERTY NUMBERS Total: 2	
Property Type	Number
Patent Number:	8042312
Patent Number:	8418730
CORRESPONDENCE DATA	
Fax Number:	(202)408-0924
<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:	202-371-8976
Email:	firm@rabinberdo.com
Correspondent Name:	RABIN & BERDO, P.C.
Address Line 1:	1101 14TH ST. N.W.
Address Line 2:	SUITE 500
Address Line 4:	WASHINGTON, D.C. 20005
ATTORNEY DOCKET NUMBER:	MIP-401
NAME OF SUBMITTER:	JUN-HWA JEONG
SIGNATURE:	/Jun-Hwa Jeong/
DATE SIGNED:	12/28/2018
Total Attachments: 2	
source=MIP-401_Exclusive_License_Agreement_12-28-2018#page1.tif	
source=MIP-401_Exclusive_License_Agreement_12-28-2018#page2.tif	

전용실시권 설정계약서

특허번호 : US 8,042,312

등록일자 : 2011. 10. 25.

발명의명칭 : 연속 와이어로 직조된 3차원의 다공질 경량 구조체 및 그 제조 방법

특허번호 : US 8,418,730

등록일자 : 2013. 04. 16.

발명의명칭 : 나선형 와이어로 직조된 3차원의 다공질 경량 구조체 및 그 제조 방법

상기 특허권들에 대하여 하기 특허권자는, 하기 전용실시권자에게 권리 존속기간 만료일까지, 배기가스 정화장치, 내진댐퍼, 건축·건설용 벽체에 적용하는 것에 한하여, 발명을 미국 전역에서 생산, 사용, 판매를 위한 청약 또는 판매하거나 미국으로 수입하는 행위 및 발명방법에 의해 생산된 물품을 미국 전역에서 사용, 판매를 위한 청약 또는 판매하거나 미국으로 수입하는 행위 등 35 U.S.C 154(a)(1)에 규정한 실시행위에 관하여, 상당한 금액을 대가로, 전용실시권 설정을 허락합니다.

2018. 12. ____

특허권자

명칭: 전남대학교산학협력단

서명자 성명 및 직책: 송진규 / 당장

서명:

날짜: 2018. 12. 26

전용실시권자

명칭: (주)진영코리아

서명자 성명 및 직책: 박규현 / 대표이사

서명:

날짜: 2018. 12. 17

Exclusive License Agreement

Patent No. : US 8,042,312

Issue Date of Patent: 2011. 10. 25.

Title of Invention: THREE-DIMENSIONAL CELLULAR LIGHT STRUCTURES WOVEN
DIRECTLY BY CONTINUOUS WIRES AND THE MANUFACTURING METHOD OF THE
SAME

Patent No. : US 8,418,730

Issue Date of Patent: 2013. 04. 16.

Title of Invention: THREE-DIMENSIONAL CELLULAR LIGHT STRUCTURES WEAVING BY
HELICAL WIRES AND THE MANUFACTURING METHOD OF THE SAME

The undersigned patentee grants the undersigned exclusive licensee an exclusive license under the above-identified Patent Rights in the field of exhaust gas purifying system, seismic dampers, and walls for building and construction only, to make, use, offer for sale, or sell the invention throughout the United States or import the invention into the United States, and, if the invention is a process, to use, offer for sale or sell throughout the United States, or to import into the United States, products made by that process under 35 U.S.C 154(a)(1) until the expiring date of the patent, for good and valuable consideration.

2018. 12. 7

Patentee: INDUSTRY FOUNDATION OF
CHONNAM NATIONAL UNIVERSITY

Exclusive Licensee: JINYOUNG KOREA CO.,
LTD.

By: SONG Jin Kyu Director
Name and Title:

Signature

Date

2018. 12. 26

Park Kyu Hyun President
Name and Title:

Signature

Date

2018. 12. 17