

PATENT ASSIGNMENT COVER SHEET

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NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
POSTECH ACADEMY-INDUSTRY FOUNDATION	07/03/2019
RECEIVING PARTY DATA	
Name:	POSTECH ACADEMY-INDUSTRY FOUNDATION
Street Address:	77, CHEONGAM-RO, NAM-GU
City:	POHANG-SI, GYEONGSANGBUK-DO
State/Country:	KOREA, REPUBLIC OF
Postal Code:	37673
Name:	TAE-WOO LEE
Street Address:	7-103, 385, SEOCHO-DAERO, SEOCHO-GU
City:	SEOUL
State/Country:	KOREA, REPUBLIC OF
Postal Code:	06617
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	17163329
CORRESPONDENCE DATA	
Fax Number:	
<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:	503-765-9090
Email:	pto@renaissanceiplaw.com
Correspondent Name:	RENAISSANCE IP LAW GROUP LLP (PIP)
Address Line 1:	17933 NW EVERGREEN PLACE, SUITE 121
Address Line 4:	BEAVERTON, OREGON 97006
ATTORNEY DOCKET NUMBER:	8947-026DIV2
NAME OF SUBMITTER:	HOSOON LEE
SIGNATURE:	/Hosoon Lee/
DATE SIGNED:	02/04/2021
Total Attachments: 3	

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ASSIGNMENT

Assignor: **POSTECH ACADEMY-INDUSTRY FOUNDATION**
Address: 77, Cheongam-ro, Nam-gu
Pohang-si, Gyeongsangbuk-do, 37673
REPUBLIC OF KOREA

Assignee(s): **POSTECH ACADEMY-INDUSTRY FOUNDATION**
Address: 77, Cheongam-ro, Nam-gu
Pohang-si, Gyeongsangbuk-do, 37673
REPUBLIC OF KOREA

Assignee(s): **Tae-Woo LEE**
Address: 7-103, 385, Seocho-daero, Seocho-gu, Seoul 06617
REPUBLIC OF KOREA

U.S. Patents/Applications:

- (1) U.S. Patent No.: 10,193,088
 Issue Date: January 29, 2019
 U.S. Application No.: 15/524,421
 Filing Date: July 26, 2017
 Title: PEROVSKITE NANOCRYSTALLINE PARTICLES AND
 OPTOELECTRONIC DEVICE USING SAME
 (8947-019)
- (2) U.S. Patent No.: 10,263,207
 Issue Date: April 16, 2019
 U.S. Application No.: 15/524,754
 Filing Date: July 3, 2017
 Title: PEROVSKITE LIGHT EMITTING DEVICE CONTAINING EXCITON
 BUFFER LAYER AND METHOD FOR MANUFACTURING SAME
 (8947-020)
- (3) U.S. Application No.: 15/524,735
 Filing Date: July 5, 2017
 Title: PEROVSKITE NANOCRYSTAL PARTICLE LIGHT EMITTING BODY
 WITH CORE-SHELL STRUCTURE, METHOD FOR FABRICATING SAME, AND
 LIGHT EMITTING ELEMENT USING SAME
 (8947-021)

PATENT

Attorney Docket Nos. 8947-019, 8947-020,
8947-021, 8947-022, 8947-023, 8947-024, 8947-025 and 8947-026

- (4) U.S. Patent No.: 10,047,284
Issue Date: August 14, 2018
U.S. Application No.: 15/524,747
Filing Date: July 5, 2017
Title: PEROVSKITE NANOCRYSTAL PARTICLE LIGHT-EMITTER WHOSE
CONTENT IS CHANGED, METHOD OF PRODUCING THE SAME, AND LIGHT
EMITTING ELEMENT USING THE SAME
(8947-022)

- (5) U.S. Patent No.: 10,109,805
Issue Date: October 23, 2018
U.S. Application No.: 15/524,429
Filing Date: July 26, 2017
Title: ORGANIC-INORGANIC HYBRID PEROVSKITE NANOCRYSTAL
PARTICLE LIGHT EMITTING BODY HAVING TWO-DIMENSIONAL
STRUCTURE, METHOD FOR PRODUCING SAME, AND LIGHT EMITTING
DEVICE USING SAME
(8947-023)

- (6) U.S. Application No.: 15/524,476
Filing Date: July 26, 2017
Title: METHOD FOR MANUFACTURING PEROVSKITE NANOCRYSTAL
PARTICLE LIGHT EMITTING BODY WHERE ORGANIC LIGAND IS
SUBSTITUTED, NANOCRYSTAL PARTICLE LIGHT EMITTING BODY
MANUFACTURED THEREBY, AND LIGHT EMITTING DEVICE USING SAME
(8947-024)

- (7) U.S. Patent No.: 10,276,807
Issue Date: April 30, 2019
U.S. Application No.: 15/524,489
Filing Date: July 26, 2017
Title: LIGHT-EMITTING LAYER FOR PEROVSKITE LIGHT-EMITTING
DEVICE, METHOD FOR MANUFACTURING SAME, AND PEROVSKITE
LIGHT-EMITTING DEVICE USING SAME
(8947-025)

- (8) U.S. Application No.: 15/524,761
Filing Date: July 5, 2017
Title: WAVELENGTH CONVERTING PARTICLE, METHOD FOR
MANUFACTURING WAVELENGTH CONVERTING PARTICLE, AND LIGHT
EMITTING DIODE CONTAINING WAVELENGTH CONVERTING PARTICLE
(8947-026)

For good and valuable consideration, the receipt of which is hereby acknowledged, the above-named Assignor hereby sells, assigns and transfers to Assignee, the full and exclusive right, title and interest in and to the above-identified inventions, patent applications and patent rights throughout the world, including foreign patent priority rights; said invention, application

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Attorney Docket Nos. 8947-019, 8947-020,
8947-021, 8947-022, 8947-023, 8947-024, 8947-025 and 8947-026

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In the event that the patent application filing date or serial number is not known at the time this document is executed, Assignor hereby grants permission to the attorneys of record in the patent application to fill in the filing date and/or serial number above, and to record this assignment after such information is added.

Executed at Pohang, KR, this 3th day of July, 2019.



Name: Hyung Hoop Kim

Title: Executive Director

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