

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT6420470

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
JUNG HEE CHEON	11/24/2020
YONGHA SON	11/24/2020
DUHYEONG KIM	11/24/2020
RECEIVING PARTY DATA	
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State/Country:	KOREA, REPUBLIC OF
Postal Code:	08826
Name:	SEOUL NATIONAL UNIVERSITY R&DB FOUNDATION
Street Address:	1, GWANAK-RO, GWANAK-GU
City:	SEOUL
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Postal Code:	08826
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	17104987
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DATE SIGNED:	11/25/2020
Total Attachments: 3 source=P2550-US-2020-11-25-Assignment#page1.tif source=P2550-US-2020-11-25-Assignment#page2.tif source=P2550-US-2020-11-25-Assignment#page3.tif	

ASSIGNMENT

We, Jung Hee CHEON, residing in the Republic of Korea with a mailing address at 1, Gwanak-ro, Gwanak-gu, Seoul, 08826, and

Yongha SON, residing in the Republic of Korea with a mailing address at 1, Gwanak-ro, Gwanak-gu, Seoul, 08826, and

Duhyeong KIM, residing in the Republic of Korea with a mailing address at 1, Gwanak-ro, Gwanak-gu, Seoul, 08826,

hereby sell and assign for good and valuable consideration, the receipt of which we hereby acknowledge,

to CRYPTO LAB INC., an entity having its principal place of business in the Republic of Korea at 27-404, 1 Gwanak-ro, Gwanak-gu, Seoul, 08826, and

to SEOUL NATIONAL UNIVERSITY R&DB FOUNDATION, an entity having its principal place of business in the Republic of Korea at 1, Gwanak-ro, Gwanak-gu, Seoul, 08826

hereinafter referred to as the assignees, their successors, assigns and nominees, our entire right, title and interest, including all priority rights under U.S. law and/or International conventions and treaties, in and to the "METHODS OF GENERATING ENCRYPTION KEY AND DIGITAL SIGNATURE BASED ON LATTICES"

invented by us, as described and/or claimed in Korean Patent Application No. 10-2019-0155709 filed on November 28, 2019, and in Korean Patent Application No. 10-2020-0147995 filed on November 6, 2020 in the corresponding U.S. Patent Application, claiming priority to the aforementioned Korean patent applications, and in any related patent applications filed and/or to be filed not only for, to and in the United States of America its territories and possessions, but also for, to and in all other countries, including any and all divisions, reissues, continuations,

continuations-in-part and extensions. We hereby authorize and request Enrica Bruno or Alessandro Steinfl of the Firm Steinfl + Bruno to insert here in parentheses (Application No. 17/104,987 Filing date November 25, 2020) the application number and filing date of said U.S. Patent Application when known. We further authorize and request any officials whose duty it is to issue patents, to issue any patent on said "METHODS OF GENERATING ENCRYPTION KEY AND DIGITAL SIGNATURE BASED ON LATTICES" and/or improvements thereof or resulting therefrom to said assignees or their successors, assigns or nominees, and agree to testify in any legal proceeding, sign all lawful papers, execute all divisional, continuation, continuation-in-part and/or reissue applications, make all rightful oaths and/or declarations and generally do everything possible to aid said assignees, their successors, assigns and nominees to obtain and enforce proper patent protection for said invention in the United States of America and in all other countries.

Subscribed and executed at Seoul Republic of Korea
City Country

On 2020/11/24
Date

Inventor Name: Jung Hee CHEON

Inventor Signature [Signature]

Witnessed by:

Witness Name: Wonhee Cho Signature [Signature]

Witness Name: Seungwan Hong Signature [Signature]

Subscribed and executed at Seoul Republic of Korea
City Country
 On 2020/11/24
Date

Inventor Name: Yongha SON

Inventor Signature 

Witnessed by:

Witness Name: Wonhee Cho Signature 

Witness Name: Seungwan Hong Signature 

Subscribed and executed at Seoul Republic of Korea
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 On 2020/11/24
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Inventor Name: Duhyeong KIM

Inventor Signature 

Witnessed by:

Witness Name: Wonhee Cho Signature 

Witness Name: Seungwan Hong Signature 