

<b>PATENT ASSIGNMENT COVER SHEET</b>
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Electronic Version v1.1  
 Stylesheet Version v1.2

EPAS ID: PAT5419506

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
JUNHUA LI	11/01/2018
LINA GAN	11/01/2018
YUE PENG	11/01/2018
SHUANGJIANG YU	11/01/2018
DONG WANG	11/01/2018
JIANJUN CHEN	11/01/2018
<b>RECEIVING PARTY DATA</b>	
<b>Name:</b>	TSINGHUA UNIVERSITY
<b>Street Address:</b>	TSINGHUA UNIVERSITY, HAIDIAN DISTRICT
<b>City:</b>	BEIJING
<b>State/Country:</b>	CHINA
<b>Postal Code:</b>	100084
<b>PROPERTY NUMBERS Total: 1</b>	
<b>Property Type</b>	<b>Number</b>
<b>Application Number:</b>	16332984
<b>CORRESPONDENCE DATA</b>	
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<b>Address Line 4:</b>	WALNUT, CALIFORNIA 91789
<b>ATTORNEY DOCKET NUMBER:</b>	BZC-USU-A358-TU
<b>NAME OF SUBMITTER:</b>	MEI LIN WONG
<b>SIGNATURE:</b>	/Mei Lin Wong/
<b>DATE SIGNED:</b>	03/13/2019

**Total Attachments: 2**

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ASSIGNMENT

WHEREAS #1:Junhua LI; #2:Lina GAN; #3:Yue PENG; #4:Shuangjiang YU; #5: Dong WANG and #6:Jianjun CHEN; and, the assignor(s), whose mailing address is : Tsinghua University · Haidian District, Beijing, 100084, P. R. China,

have invented certain new and useful improvements in an invention relating to and entitled Preparation Method of Denitration Catalyst with Wide Operating Temperature Range for Flue Gas, the invention, as fully set forth and described in an application for Letters Patent to be filed at the United States Patent and Trademark Office as US National Stage under 35 USC 371 of PCT/CN2017/103834 and naming the assignors as inventors;

AND WHEREAS Tsinghua University of China, the assignee, whose mailing address is #1-#6: Tsinghua University · Haidian District, Beijing, 100084, P. R. China,

is desirous of acquiring the entire right, title and interest in and to said invention, and in and to Any Letters Patent that may be obtained therefor;

NOW THEREFORE, in consideration of the sum of One Dollar (\$1.00) and other good and valuable consideration, receipt of which is hereby acknowledged, the assignors, do hereby confirm that they have sold, assigned and transferred, and do hereby sell, assign and transfer to the assignee the full and exclusive right to the said invention in the United States and their entire right, title and interest for the United States in and to the invention, together with their entire right, title and interest in and to said application, any and all divisional applications thereof, and any and all Letters Patent of the United States which may issue or be reissued for the invention;

AND the assignors hereby authorize and request the Director of the United States Patent and Trademark Office to issue to said assignee of any and all said Letters Patent not already issued as the assignee of their entire right, title and interest in and to the same, for the sole use and benefit of said assignee, its successors, assigns or legal representatives, to the full end of the term for which said Patent may be granted, as fully and entirely as the same would have been held by the assignors had this assignment and sale not been made.

AND the assignors, on behalf of themselves and their executors and administrators, hereby covenant and agree to do all such lawful acts and things and to execute without further consideration such further lawful assignments, documents, assurances, applications, and other instruments as may reasonably be required by said assignee, its successors, assigns or legal representatives, to obtain any and all Letters Patent of the United States for said invention and vest the same in said assignee, its successors, assigns or legal representatives.

SIGNED on this [ 1 ] day of [ November ] , 2018

SIGNED on this [ 1 ] day of [ November ] , 2018

Junhua Li [Signature#1]

Shuangjiang Yu [Signature#4]

Junhua LI

Shuangjiang YU

SIGNED on this [ 1 ] day of [ November ] , 2018

SIGNED on this [ 1 ] day of [ November ] , 2018

Lina Gan [Signature#2]

Dong Wang [Signature#5]

Lina GAN

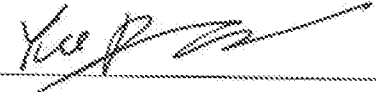
Dong WANG

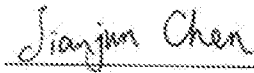
*Conti. Assignment*

RE: The preparation and application of a catalyst for flue gas DeNOx within wide temperature rang  
(PCT/CN2017/103834)

SIGNED on this [1] day of [November] , 2018

SIGNED on this [1] day of [November] , 2018

  
\_\_\_\_\_  
[Signature#3]  
Yue PENG

  
\_\_\_\_\_  
[Signature#6]  
Jianjun CHEN