

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT6644329

SUBMISSION TYPE:	CORRECTIVE ASSIGNMENT
NATURE OF CONVEYANCE:	Corrective Assignment to correct the ASSIGNEE NAME previously recorded on Reel 051986 Frame 0831. Assignor(s) hereby confirms the ASSIGNEE NAME SHOULD BE RESEARCH INSTITUTE FOR PHYSICAL CHEMICAL PROBLEMS OF THE BELARUSIAN STATE UNIVERSITY.
CONVEYING PARTY DATA	
Name	Execution Date
SERGEI V. KOSTJUK	07/12/2018
IRINA VASILENKO	07/12/2018
DMITRYI SHIMAN	07/12/2018
RECEIVING PARTY DATA	
Name:	RESEARCH INSTITUTE FOR PHYSICAL CHEMICAL PROBLEMS OF THE BELARUSIAN STATE UNIVERSITY
Street Address:	14, LENINGRADSKAYA STR.
City:	MINSK
State/Country:	BELARUS
Postal Code:	220030
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	16634697
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:	571-458-7790
Email:	patent@gandmpatent.com
Correspondent Name:	GRUNEBERG AND MYERS PLLC
Address Line 1:	1775 TYSONS BLVD
Address Line 2:	5TH FLOOR
Address Line 4:	TYSONS, VIRGINIA 22102
ATTORNEY DOCKET NUMBER:	003163USPCT
NAME OF SUBMITTER:	MALIKA ASH SHAKUR
SIGNATURE:	/Malika Ash Shakur/
DATE SIGNED:	04/07/2021

Total Attachments: 8

source=003163USPCT_Corrective-Assignment-3 inventors to Research Institute#page1.tif

source=003163USPCT_Corrective-Assignment-3 inventors to Research Institute#page2.tif

source=003163USPCT_Corrective-Assignment-3 inventors to Research Institute#page3.tif

source=003163USPCT_Corrective-Assignment-3 inventors to Research Institute#page4.tif

source=003163USPCT_Corrective-Assignment-3 inventors to Research Institute#page5.tif

source=003163USPCT_Corrective-Assignment-3 inventors to Research Institute#page6.tif

source=003163USPCT_Corrective-Assignment-3 inventors to Research Institute#page7.tif

source=003163USPCT_Corrective-Assignment-3 inventors to Research Institute#page8.tif

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1

Stylesheet Version v1.2

SUBMISSION TYPE:	NEW ASSIGNMENT										
NATURE OF CONVEYANCE:	ASSIGNMENT										
CONVEYING PARTY DATA											
<table border="1"><thead><tr><th>Name</th><th>Execution Date</th></tr></thead><tbody><tr><td>SERGEI V. KOSTJUK</td><td>07/12/2018</td></tr><tr><td>IRINA VASILENKO</td><td>07/12/2018</td></tr><tr><td>DMITRYI SHIMAN</td><td>07/12/2018</td></tr></tbody></table>		Name	Execution Date	SERGEI V. KOSTJUK	07/12/2018	IRINA VASILENKO	07/12/2018	DMITRYI SHIMAN	07/12/2018		
Name	Execution Date										
SERGEI V. KOSTJUK	07/12/2018										
IRINA VASILENKO	07/12/2018										
DMITRYI SHIMAN	07/12/2018										
RECEIVING PARTY DATA											
<table border="1"><tr><td>Name:</td><td>RESEARCH INSTITUTE FOR PHYSICAL CHEMICAL PROBLEMS OF THE BELARUSIAN STATE UNIVERSITY</td></tr><tr><td>Street Address:</td><td>14, LENINGRADSKAYA STR.</td></tr><tr><td>City:</td><td>MINSK</td></tr><tr><td>State/Country:</td><td>BELARUS</td></tr><tr><td>Postal Code:</td><td>220030</td></tr></table>		Name:	RESEARCH INSTITUTE FOR PHYSICAL CHEMICAL PROBLEMS OF THE BELARUSIAN STATE UNIVERSITY	Street Address:	14, LENINGRADSKAYA STR.	City:	MINSK	State/Country:	BELARUS	Postal Code:	220030
Name:	RESEARCH INSTITUTE FOR PHYSICAL CHEMICAL PROBLEMS OF THE BELARUSIAN STATE UNIVERSITY										
Street Address:	14, LENINGRADSKAYA STR.										
City:	MINSK										
State/Country:	BELARUS										
Postal Code:	220030										
PROPERTY NUMBERS Total: 1											
<table border="1"><thead><tr><th>Property Type</th><th>Number</th></tr></thead><tbody><tr><td>Application Number:</td><td>16634697</td></tr></tbody></table>		Property Type	Number	Application Number:	16634697						
Property Type	Number										
Application Number:	16634697										
CORRESPONDENCE DATA											
Fax Number: (703)413-2220											
Phone: (703) 413-3000											
Email: wsmith@oblon.com											
<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>											
Correspondent Name: OBLON, ET AL.											
Address Line 1: 1940 DUKE STREET											
Address Line 4: ALEXANDRIA, VIRGINIA 22314											
ATTORNEY DOCKET NUMBER:	527881US										

PATENT

REEL: 055859 FRAME: 0589

NAME OF SUBMITTER:	WILLIAM SMITH
Signature:	/William Smith/
Date:	03/03/2020
Total Attachments: 6 source=527881USResearchInstituteAssignment#page1.tif source=527881USResearchInstituteAssignment#page2.tif source=527881USResearchInstituteAssignment#page3.tif source=527881USResearchInstituteAssignment#page4.tif source=527881USResearchInstituteAssignment#page5.tif source=527881USResearchInstituteAssignment#page6.tif	
RECEIPT INFORMATION EPAS ID: PAT5992348 Receipt Date: 03/03/2020	

PATENT

REEL: 055859 FRAME: 0590

Individual Assignment
(including Assignment of Priority Rights)

The undersigned (hereinafter collectively referred to as "Assignor") has invented an invention as disclosed in the application(s)

Country	Application No.	Filing Date
European Patent	17186534.8	17 Aug 2017
PCT		

(hereinafter collectively referred to as "Application(s)").

I do hereby authorize Assignee or its designee to insert here any further identification(s), including Application Number(s), Filing Date(s), and Filing Country(ies).

As the below named inventor(s), I hereby declare that the above-identified Application(s) was made or authorized to be made by me. I believe that I am the original inventor or an original joint inventor of a claimed invention in the application.

NOW, THEREFORE, for good and valuable consideration, the receipt and adequacy of which is hereby acknowledged, Assignor hereby confirms that Assignor already did, or agrees to and hereby does, assign and transfer unto **Research Institute for Physical Chemical Problems of the Belarusian State University**, 14, Leningradskaya Str., 220030 Minsk, Belarus (hereinafter referred to as "Assignee") and its successors in interest and assignees, the full and exclusive right, title, and interest, throughout the world, including (i) the right to claim priority under the laws of any country, the Paris Convention, and the Patent Cooperation Treaty to the Application(s), (ii) in and to the invention as described in the Application(s) and the Application(s) itself, and (iii) in and to all divisions, continuations, and continuations-in-part, or other applications claiming priority directly or indirectly from the Application(s) and all Letters Patent, utility models, industrial designs, petty patents, design registrations, copyrights, and legal equivalents thereof that may be granted for the invention, and (iv) all reissues, reexaminations and extensions thereof, these and the full and exclusive right, title, and interest to be held and enjoyed by Assignee to the full end of the term for which the Letters Patent are granted and any extensions thereof as fully and entirely as the same would have been held by Assignor had the assignment and sale not been made, and the right to sue for, and recover for past infringements of, or liabilities for, any of the rights relating to any of the applications or patents, utility models, industrial designs, petty patents, design registrations, copyrights, and legal equivalents thereof resulting therefrom.

I do hereby agree to assist Assignee in the prosecution of the application(s) and in any interference, conflict, opposition or litigation which may arise involving the invention or the patent or patents thereon, and to execute for any and all countries any document relating to applications

derived from, corresponding to or equivalent to the above identified application as Assignee may request.

I authorize Assignee or its designee to translate this Assignment into all languages necessary; and we request that such Letters Patent be issued to Assignee; and consent to the recordal of this Assignment, or Notarial True Copy thereof, being under covenant not only that I have full power to make the same, but also that such assigned rights are not encumbered by any grant, license, or other right heretofore given.

(Signature page(s) follow(s))

Subscribed and Declared by:
Inventor: KOSTJUK, Sergei V.

Place: Minsk
(City)

Date: 12.07.2018
(day, month, year)

Signature: 
KOSTJUK, Sergei V.

Name: KOSTJUK, Sergei V.
Address: Lieninhradskaja vulica 14, 220050 Minsk
Country: Belarus
Nationality: Belarus

Subscribed and Declared by:
Inventor: **VASILENKO, Irina**

Place: Minsk
(City)

Date: 12.07.2018
(day, month, year)

Signature: 
VASILENKO, Irina

Name: VASILENKO, Irina
Address: Lieninhradskaja vulica 14, 220050 Minsk
Country: Belarus
Nationality: Ukraine

Subscribed and Declared by:
Inventor: SHIMAN, Dmitryi

Place: Minsk
(City)

Date: 12.07.2018
(day, month, year)

Signature: 
SHIMAN, Dmitryi

Name: SHIMAN, Dmitryi
Address: Lieninhradskaja vulica 14, 220050 Minsk
Country: Belarus
Nationality: Belarus

Assignee Acceptance

Employer, the Assignee: **Research Institute for Physical Chemical Problems of the
Belarusian State University**

hereby accepts the Assignment

from, the Assignor

KOSTJUK, Sergei V.
VASILENKO, Irina
SHIMAN, Dmitryi

of the invention as disclosed in the following application(s):

Country	Application No.	Filing Date
European Patent	17186534.8	17 Aug 2017
PCT		

without any restrictions and with all rights and obligations deriving therefrom and declare that this confirmation of acceptance shall be deemed a part of said Assignment.

Signed and accepted at Minsk

this 13th day of July, 2018

Research Institute for Physical Chemical Problems of the Belarusian State University

1. NAME / TITLE: Director, Prof SIGNATURE: _____

Gaevskaya T.V.



2. NAME / TITLE: _____ SIGNATURE: _____

(Authorized Representative)