

PATENT ASSIGNMENT COVER SHEET

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Stylesheet Version v1.2

EPAS ID: PAT4862885

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
NANOCO TECHNOLOGIES LIMITED	02/07/2018
RECEIVING PARTY DATA	
Name:	NANOCO 2D MATERIALS LIMITED
Street Address:	46 GRAFTON STREET
City:	MANCHESTER
State/Country:	UNITED KINGDOM
Postal Code:	M13 9NT
PROPERTY NUMBERS Total: 5	
Property Type	Number
Application Number:	15698835
Application Number:	15879136
Application Number:	15842468
Application Number:	62588744
Application Number:	62595332
CORRESPONDENCE DATA	
Fax Number:	(713)228-6605
<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:	713-228-6601
Email:	houstonpatents@blankrome.com
Correspondent Name:	CHRISTOPHER KEIRS
Address Line 1:	BLANK ROME LLP
Address Line 2:	717 TEXAS AVE., STE. 1400
Address Line 4:	HOUSTON, TEXAS 77002
ATTORNEY DOCKET NUMBER:	038-0125US
NAME OF SUBMITTER:	CHRISTOPHER KEIRS
SIGNATURE:	/Christopher Keirs/
DATE SIGNED:	03/13/2018
Total Attachments: 2	

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ASSIGNMENT

This assignment is made on 7th February 2018 ("Effective Date")

between

Nanoco Technologies Limited (registered number **04206123** whose registered office and principal place of business is at 46 Grafton Street, Manchester, M13 9NT, United Kingdom); and

Nanoco 2D Materials Limited (registered number **10602830** whose registered office and principal place of business is at 46 Grafton Street, Manchester, M13 9NT, United Kingdom).

In consideration of the sum of £1.00 and other good and valuable consideration, the receipt of which is hereby acknowledged, Nanoco Technologies Limited assigns to Nanoco 2D Materials Limited absolutely:

all such right, title and interest as Nanoco Technologies Limited has in the patent applications listed in Exhibit A (the "Patents") and the inventions forming the subject of the Patents;

all Nanoco Technologies Limited's rights and powers arising or accrued from the Patents up to the Effective Date, including any right to sue for damages and other remedies including (without limitation) any right to have the benefit of any remedy obtained on any supposed infringement of all or any of its rights in the Patents before the Effective Date; and

all Nanoco Technologies Limited's rights (if any) to apply for and prosecute to obtain patent protection throughout the world in relation to the Patents, including (without limitation) all rights to apply in any or all countries of the world for patents, certificates of invention, utility models, industrial design protections, design patent protections, or other governmental grants or issuances of any type claiming priority based upon any of the Patents, including, without limitation, under the Paris Convention for the Protection of Industrial Property, the International Patent Cooperation Treaty, or any other convention, treaty, agreement, or understandings, so that the grant of any patent protection will be in the name of and vest in Nanoco 2D Materials Limited.


Nanoco 2D Materials Limited may register the assignment of the Patents at the relevant intellectual property offices.

This assignment supersedes all prior and contemporaneous agreements or arrangements in relation to its subject matter.

SIGNED by

duly authorised to sign for and on behalf of

NANOCO TECHNOLOGIES LIMITED

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SIGNED by

duly authorised to sign for and on behalf of

NANOCO 2D MATERIALS LIMITED

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EXHIBIT A

Patent Applications to be Assigned from Nanoco Technologies Limited
to Nanoco 2D Materials Limited

PATENT APPLICATION	APPLICATION DATE	TITLE
038-0125TW 106131156	12 th September 2017	SOLUTION-PHASE SYNTHESIS OF LAYERED TRANSITION METAL DICHALCOGENIDE NANOPARTICLES
038-0125US 15/698,835	8 th September 2017	
038-0125WO PCT/GB2017/052672	12 th September 2017	
038-0171TW 107103901	2 nd February 2018	SYNTHESIS OF LUMINESCENT 2D LAYERED MATERIALS USING AN AMINE-ASSISTED METAL COMPLEX AND A SLOW SULFUR-RELEASING PRECURSOR
038-0171US 15/879,136	24 th January 2018	
038-0171WO PCT/IB2018/050465	25 th January 2018	
038-0172TW 106146131	28 th December 2017	TEMPLATE-ASSISTED SYNTHESIS OF 2D NANOSHEETS USING NANOPARTICLE TEMPLATES
038-0172US 15/842,468	14 th December 2017	
038-0172WO PCT/IB2017/058021	15 th December 2017	
038-0188PUS 62/588,744	20 th November 2017	ONE-POT SYNTHESIS OF TWO-DIMENSIONAL NANOPARTICLES
038-0189PUS 62/595,332	6 th December 2017	TOP-DOWN SYNTHESIS OF TWO-DIMENSIONAL NANOSHEETS