

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT4721994

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	ELEMENT SIX LIMITED	12/21/2013
RECEIVING PARTY DATA		
Name:	ELEMENT SIX TECHNOLOGIES LIMITED	
Street Address:	3RD FLOOR, BUILDING 4, CHISWICK PARK, 566 CHISWICK HIGH ROAD,	
City:	LONDON	
State/Country:	UNITED KINGDOM	
Postal Code:	W4 5YE	
PROPERTY NUMBERS Total: 1		
	Property Type	Number
	Application Number:	14362826
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:	44 1235 441145	
Email:	groupip@e6.com	
Correspondent Name:	ELEMENT SIX GROUP INTELLECTUAL PROPERTY	
Address Line 1:	G.I.C., FERMI AVENUE, HARWELL CAMPUS,	
Address Line 4:	DIDCOT, UNITED KINGDOM OX11 0QR	
ATTORNEY DOCKET NUMBER:	PF1126-USW-0	
NAME OF SUBMITTER:	DEBORAH BRADLEY	
SIGNATURE:	/D.BRADLEY/	
DATE SIGNED:	12/07/2017	
Total Attachments: 3		
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JS0164: WIPO Patent Office Block Assignment IMT-3

PCT cases not put in national phase with date of priority from: Element Six Ltd, Isle of Man - based on A6027; Schedule 1

ASSIGNMENT

PARTIES:

- (1) **ELEMENT SIX LIMITED** (registered in the Isle of Man under company no. 032530C) of Isle of Man Freeport, PO Box 6, Ballasalla, Isle of Man IM99 6AQ (the "Assignor"); and
- (2) **ELEMENT SIX TECHNOLOGIES LIMITED** (registered in England under company no. 08206603) having its registered office at 3rd Floor, Building 4, Chiswick Park, 566 Chiswick High Road, London W4 5YE, UK (the "Assignee").

1. DEFINITIONS:

- 1.1 "Application" shall mean, jointly and severally, the patent applications set out in Schedule IMT-3 to this Assignment.
- 1.2 "Effective Date" for this Agreement shall be the effective date of the Previous Agreement, i.e. 31 December 2013.
- 1.3 "Invention" shall mean, jointly and severally, the invention or inventions to which the Application relates.
- 1.4 "Previous Agreement" shall mean the agreement having an effective date of 31 December 2013 between the parties, signed on behalf of the Assignor on 10 January 2014, and on behalf of the Assignee on 28 January 2014.
- 1.5 "Registered IP Rights" shall have the meaning attributed to it in the Previous Agreement.

2. WHEREAS

- 2.1 By the Previous Agreement the Assignor assigned certain Registered IP Rights including the Application to the Assignee.

3. IT IS AGREED THAT:

In consideration of the sum of US\$1 (one US dollar) paid by the Assignee to the Assignor, receipt of which is hereby acknowledged;

- 3.1 The Assignor confirms the assignment of, and as necessary assigns, the right title and interest in the Invention and the Application to the Assignee from the Effective Date, and the Assignee confirms its acceptance of, and as necessary accepts, the right title and interest in the Invention and the Application from the Effective date.
- 3.2 The assignment of the right title and interest in the Invention and the Application in clause 3.1 includes without limitation:
 - (a) the right to apply for and obtain patents in respect of the Invention in any country in the world;
 - (b) all right title and interest in the Application and all patent applications, patents and supplementary protection certificates which may now or at any time in the future derive or result or claim priority from the same or otherwise relate to the Invention, including any divisionals, continuations, reissues, re-examination certificates, extensions, renewals and registrations in relation to any thereof and all and any other rights in the inventions comprised in any of the same (hereinafter collectively and severally "the PATENT RIGHTS");
 - (c) the benefit of all priority dates;

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PCT case: not yet in national phase with sole registered proprietor Element Six Ltd, Isle of Man - based on AG0276 Schedule 1

(d) the right to seek and to obtain registrations in any country in the world in respect of any patent deriving from the Application or otherwise included in the PATENT RIGHTS;

(e) the right to sue for and obtain injunctive relief, damages and all other relief in respect of any infringement or misuse (whether past present or future) of any of the PATENT RIGHTS or of the rights conferred by the publication of any of the same.

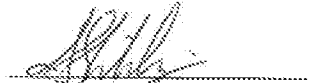
3.3 This Assignment shall be governed by English law, and the parties submit to the exclusive jurisdiction of the English courts in respect of any dispute relating to this Assignment.

Signed on behalf of the Assignor:

ELEMENT SIX LIMITED

Isle of Man Freeport, PO Box 6, Ballasalla, Isle of Man IM99
6AQ

Signature:



Name:

GORDON S. WILSON

Position

DIRECTOR

Date:

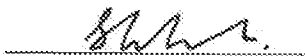
MARCH 5TH, 2014

Signed on behalf of the Assignee:

ELEMENT SIX TECHNOLOGIES LIMITED

3rd Floor, Building 4, Chiswick Park, 566 Chiswick High
Road, London W4 5YE, UK

Signature:



Name:

STEPHEN DELLER

Position

DIRECTOR

Date:

MARCH 5TH 2014

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PCT cases not yet in national phase with sole registered proprietor Element Six Ltd, here of Jean -- based on AG2073 Schedule 1

Schedule IMT-3

The Application

PCT Application Number	Application Date	Title	Reference
PCT/EP2012/075237	12-Dec-12	Single Crystal CVD Synthetic Diamond Material	PF1125-WO-0
PCT/EP2012/075246	12-Dec-12	Large Area Optical Quality Synthetic Polycrystalline Diamond Window	PF1126-WO-0
PCT/EP2012/075249	12-Dec-12	Method of Dressing an Abrasive Wheel using a Polycrystalline CVD Synthetic Diamond Dresser and Methods of Fabricating the Same	PF1127-WO-0
PCT/EP2012/075252	12-Dec-12	Synthetic Diamond Coated Compound Semiconductor Substrates	PF1130-WO-0
PCT/EP2013/055173	13-Mar-13	Process for Manufacturing Synthetic Single Crystal Diamond Material	PF1146-WO-0
PCT/EP2013/055170	13-Mar-13	Synthetic Diamond Materials for Electrochemical Sensing Applications	PF1147-WO-0
PCT/EP2012/070309	12-Oct-12	Quantum Processing Device	PF1166-WO-0
PCT/EP2012/075458	13-Dec-12	Large Area Optical Quality Synthetic Polycrystalline Diamond Window	PF1167-WO-0
PCT/EP2013/060666	23-May-13	Free-Standing Non-Planar Polycrystalline Synthetic Diamond Components	PF1170-WO-0
PCT/EP2013/066753	09-Aug-13	Thick Polycrystalline Synthetic Diamond Wafers for Heat Spreading Applications and Microwave Plasma Chemical Vapour Deposition Synthesis Techniques	PF1181-WO-0
PCT/EP2013/066756	09-Aug-13	Electrochemical Deposition and X-Ray Fluorescence Spectroscopy	PF1182-WO-0
PCT/EP2013/066755	09-Aug-13	In-Situ Electrochemical Deposition and X-Ray Fluorescence Spectroscopy	PF1183-WO-0
PCT/EP2013/066967	14-Aug-13	Method of Cutting Super-Hard Materials	PF1185-WO-0
PCT/EP2013/069013	13-Sep-13	Single Crystal Chemical Vapour Deposited Synthetic Diamond Materials Having Uniform Colour	PF1191-WO-0
PCT/EP2013/074158	19-Nov-13	Synthetic Diamond Heat Spreaders	PF1200-WO-0
PCT/EP2013/075572	04-Dec-13	Electrochemical Cell comprising Electrically Conductive Diamond Electrodes	PF1205-WO-0
PCT/EP2013/075576	04-Dec-13	Microwave Plasma CVD Synthetic Diamond Growth on Non-Planar and/or Non-Refractory Substrates	PF1207-WO-0

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RECORDED: 12/07/2017

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