

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT3560788

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
SUBSEA 7 CONTRACTING (UK) LIMITED	05/01/2015
RECEIVING PARTY DATA	
Name:	SUBSEA 7 LIMITED
Street Address:	200 HAMMERSMITH ROAD
Internal Address:	HAMMERSMITH
City:	LONDON
State/Country:	UNITED KINGDOM
Postal Code:	W6 7DL
PROPERTY NUMBERS Total: 5	
Property Type	Number
Patent Number:	8646399
Patent Number:	8752618
Application Number:	13521727
Application Number:	13703616
Patent Number:	8950977
CORRESPONDENCE DATA	
Fax Number:	(202)429-4564
<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:	(202)429-4560
Email:	mail@levygrandinetti.com
Correspondent Name:	LEVY & GRANDINETTI
Address Line 1:	P.O. BOX 18385
Address Line 2:	LEVY & GRANDINETTI
Address Line 4:	WASHINGTON, D.C. 20036-8385
ATTORNEY DOCKET NUMBER:	24752,59,61,025,026
NAME OF SUBMITTER:	PAUL GRANDINETTI
SIGNATURE:	/ Paul Grandinetti /
DATE SIGNED:	10/07/2015

Total Attachments: 6

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DEED OF ASSIGNMENT

Date: 1st May 2015

Parties:

(i) SUBSEA 7 CONTRACTING (UK) LIMITED, (formerly known as Acergy UK Limited) ('the Assignor'), a private limited company registered in Scotland, company no. SC128705, whose registered office is at East Campus, Prospect Road, Arnhall Business Park, Westhill, Aberdeen, Aberdeenshire, AB32 6FE;

and

(ii) SUBSEA 7 LIMITED ('the Assignee') a private limited company registered in England and Wales, company no. 04316695, whose registered office is at 200 Hammersmith Road, Hammersmith, London, W6 7DL

Recitals:

- A. The Assignor is recorded as the proprietor of the patents and patent applications of which short particulars are set forth in the Schedule hereto ('the Patent Properties').
- B. The Assignor and Assignee are, and will continue to be, members of the Subsea 7 group of companies, with Subsea 7 S.A. the ultimate parent company. As part of an internal re-organisation within the Subsea 7 group, the Assignor has transferred all of its business, assets, rights and obligations to the Assignee.
- C. It has been agreed by the Assignor and the Assignee, intra-group, that all rights, title and interest in and to the Patent Properties shall be held by the Assignee.

Operative Provisions:

1. Rights and properties hereby assigned

In consideration of the Recitals and the sum of [REDACTED]
[REDACTED] now paid by the Assignee to the Assignor (receipt of which

the Assignor hereby acknowledges), the Assignor HEREBY ASSIGNS to the Assignee:

- 1.1 any and all rights, title and interest in and to the Patent Properties and the full and exclusive benefit of them, free from all encumbrances, and all rights, powers, privileges, immunities and advantages associated with them;
- 1.2 any associated intellectual property rights such as copyright and design right that the Assignor may own now or in the future relating to the Patent Properties, and
- 1.3 the right to bring proceedings for and receive relief for any past, present or future infringement of the rights assigned by this Assignment.

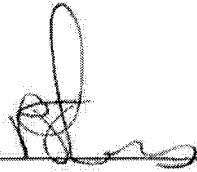
TO HOLD the same unto the Assignee absolutely.

2. Governing Law

This deed of assignment is made under the laws of England and Wales.

IN WITNESS of which this Assignment has been executed as a Deed and delivered the date and year first above written.

SIGNED as a Deed by the said SUBSEA 7 CONTRACTING
(UK) LIMITED



Acting by

Name: PHIL SIMONS

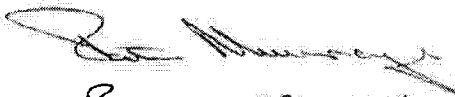
Position: VICE-PRESIDENT - UK + CANADA

In the presence of

Witness signature: LORNA PEACE

Witness name: LORNA PEACE

SIGNED as a Deed by the said SUBSEA 7 LIMITED


PATRICIA MURRAY

Acting by

Name: Patricia Murray

Position: UK + CANADA FINANCE DIRECTOR

In the presence of

Witness signature: LORNA PEACE

Witness name: LORNA PEACE

Schedule of Patent Properties

Case Ref.	Instructor's Reference	Country	Application Date	Official No.	Title
P24736BR	1.101BR	Brazil	08-Nov-2001	PI0115167-3	Hot Tap with Friction Welding
P24736GBA	1.101GBA	United Kingdom	08-Nov-2001	2384840	Hot Tap with Friction Welding
P24736NO	1.101NO	Norway	08-Nov-2001	331716	Hot Tap with Friction Welding
P24733BR	1.94BR	Brazil	04-Jun-2001	PI0102261-0	Buckle Arrestor
P24733GB	1.94GB	United Kingdom	05-Jun-2001	2364759	Buckle Arrestor
P24733NO	1.94NO	Norway	05-Jun-2001	20012756	Buckle Arrestor
P24759AU	102AU	Australia	29-Aug-2007	2007291025	ROV Warp Thruster
P24759BR	102BR	Brazil	29-Aug-2007	PI0715951-0	ROV Warp Thruster
P24759EP	102EP	European Patent Office	29-Aug-2007	2057067	ROV Warp Thruster
P24759FR	102FR	France	29-Aug-2007	2057067	ROV Warp Thruster
P24759GBA	102GB	United Kingdom	29-Aug-2007	2057067	ROV Warp Thruster
P24759NG	102NG	Nigeria	29-Aug-2007	NG/C/2009/118	ROV Warp Thruster
P24759US	102US	United States of America	29-Aug-2007	8646399	ROV Warp Thruster
P24762EP	110EP	European Patent Office	11-Aug-2008	2174052	Offshore Crane Functions
P24761AU	111AU	Australia	11-Aug-2008	2008288210	Plet Handling System
P24761EP	111EP	European Patent Office	11-Aug-2008	2188558	Plet Handling System
P24761FR	111FR	France	11-Aug-2008	08788666.9	Plet Handling System
P24761GBA	111GBA	United Kingdom	11-Aug-2008	2188558	Plet Handling System
P24761IT	111IT	Italy	11-Aug-2008	2188558	Plet Handling System
P24761NG	111NG	Nigeria	10-Aug-2008	NG/C/2008/508	Plet Handling System
P24761NL	111NL	Netherlands	11-Aug-2008	08788666.9	Plet Handling System
P24761NO	111NO	Norway	11-Aug-2008	2188558	Plet Handling System
P24761US	111US	United States of America	11-Aug-2008	8752618	Plet Handling System

P24764EP	112EP	European Patent Office	06-Nov-2007	2079633	HRT for a Drill Centre
P24764EPB	112EPB	European Patent Office	06-Nov-2007	2474468	HRT for a Drill Centre
P24764EPC	112EPC	European Patent Office	06-Nov-2007	12161905.0	HRT for a Drill Centre
P24764EPA	112EPDIV	European Patent Office	06-Nov-2007	2130758	HRT for a Drill Centre
P24765EP	114EP	European Patent Office	28-May-2008	2162593	Laying Offshore Pipeline in Sections
P24766EP	115EP	European Patent Office	18-Aug-2008	2188557	Hybrid Reel Lay
P24770WO	123WO	Patent Cooperation Treaty	07-Aug-2009	PCT/GB2009/050987	Carousel Chain Storage
P24781WO	140WO	Patent Cooperation Treaty	11-Feb-2011	PCT/GB2011/050262	Tilting Tower for S-Lay
P24025AU	141AU	Australia	10-Jan-2011	2011204505	Gimballing Welding Rotator
P24025BR	141BR	Brazil	10-Jan-2011	BR112012016675-1	Gimballing Welding Rotator
P24025EP	141EP	European Patent Office	10-Jan-2011	2523850	Gimballing Welding Rotator
P24025FR	141EP	France	10-Jan-2011	11700866.4	Gimballing Welding Rotator
P24025GBA	141EP	United Kingdom	10-Jan-2011	11700866.4	Gimballing Welding Rotator
P24025IT	141EP	Italy	10-Jan-2011	11700866.4	Gimballing Welding Rotator
P24025NL	141EP	Netherlands	10-Jan-2011	11700866.4	Gimballing Welding Rotator
P24025NO	141EP	Norway	10-Jan-2011	11700866.4	Gimballing Welding Rotator
P24025GB	141GB	United Kingdom	11-Jan-2010	2476824	Gimballing Welding Rotator
P24025NG	141NG	Nigeria	07-Jan-2011	NG/C/2011/197	Gimballing Welding Rotator
P24025US	141US	United States of America	10-Jan-2011	13/521727	Gimballing Welding Rotator
P24025WO	141WO	Patent Cooperation Treaty	10-Jan-2011	PCT/GB2011/050027	Gimballing Welding Rotator
P24026AU	142AU	Australia	10-Jan-2011	2011204506	Synthetic Sling Abandonment System
P24026BR	142BR	Brazil	10-Jan-2011	BR112012017008-2	Synthetic Sling Abandonment System
P24026EP	142EP	European Patent Office	10-Jan-2011	11701545.3	Synthetic Sling Abandonment System
P24026GB	142GB	United Kingdom	11-Jan-2010	2476823	Synthetic Sling Abandonment System
P24026NG	142NG	Nigeria	07-Jan-2011	NG/C/2011/196	Synthetic Sling Abandonment System
P24026US	142US	United States of America	10-Jan-2011	13/521735	Synthetic Sling Abandonment System
P24026WO	142WO	Patent Cooperation Treaty	10-Jan-2011	PCT/GB2011/050028	Synthetic Sling Abandonment System
P24952AO	143AO	Angola	10-Jun-2011	1899	Fluid Injection Connector 'FIC'/Composite Water Injection
P24952AU	143AU	Australia	10-Jun-2011	2011263503	Fluid Injection Connector 'FIC'/Composite

					Water Injection
P24952BR	143BR	Brazil	10-Jun-2011	BR112012031555-2	Fluid Injection Connector 'FIC'/Composite Water Injection
P24952EP	143EP	European Patent Office	10-Jun-2011	2580510	Fluid Injection Connector 'FIC'/Composite Water Injection
P24952FR	143FR	France	10-Jun-2011	2580510	Fluid Injection Connector 'FIC'/Composite Water Injection
P24952GB	143GB	United Kingdom	11-Jun-2010	2481065	Fluid Injection Connector 'FIC'/Composite Water Injection
P24952GBA	143GBA	United Kingdom	10-Jun-2011	11740974.8	Fluid Injection Connector 'FIC'/Composite Water Injection
P24952IT	143IT	Italy	10-Jun-2011	11740974.8	Fluid Injection Connector 'FIC'/Composite Water Injection
P24952NG	143NG	Nigeria	13-Jun-2011	NG/C/2011/450	Fluid Injection Connector 'FIC'/Composite Water Injection
P24952NL	143NL	Netherlands	10-Jun-2011	11740974.8	Fluid Injection Connector 'FIC'/Composite Water Injection
P24952NO	143NO	Norway	10-Jun-2011	11740974.8	Fluid Injection Connector 'FIC'/Composite Water Injection
P24952US	143US	United States of America	10-Jun-2011	13/703616	Fluid Injection Connector 'FIC'/Composite Water Injection
P24952WO	143WO	Patent Cooperation Treaty	10-Jun-2011	PCT/GB2011/051088	Fluid Injection Connector 'FIC'/Composite Water Injection
P24756BR	88BR	Brazil	03-Nov-2005	PI0504783-8	Laying of elongate flexible articles
P24756GB	88GB	United Kingdom	01-Mar-2006	2428080	Laying of elongate flexible articles