

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
 Stylesheet Version v1.2

EPAS ID: PAT8221020

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT	
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT	
<b>CONVEYING PARTY DATA</b>		
<b>Name</b>		<b>Execution Date</b>
SCHLUMBERGER TECHNOLOGY CORPORATION		09/26/2023
<b>RECEIVING PARTY DATA</b>		
<b>Name:</b>	ONESUBSEA IP UK LIMITED	
<b>Street Address:</b>	62, BUCKINGHAM GATE	
<b>City:</b>	LONDON	
<b>State/Country:</b>	UNITED KINGDOM	
<b>Postal Code:</b>	SW1E 6AJ	
<b>PROPERTY NUMBERS Total: 4</b>		
<b>Property Type</b>	<b>Number</b>	
<b>Application Number:</b>	12878132	
<b>Application Number:</b>	12794162	
<b>Application Number:</b>	12040135	
<b>Application Number:</b>	12268074	
<b>CORRESPONDENCE DATA</b>		
<b>Fax Number:</b>		
<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>		
<b>Email:</b>	kdumas-scarber@slb.com	
<b>Correspondent Name:</b>	KRISTINE DUMAS-SCARBER	
<b>Address Line 1:</b>	10001 RICHMOND AVENUE	
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<b>ATTORNEY DOCKET NUMBER:</b>	69.5760_69.5761_89.0540_8	
<b>NAME OF SUBMITTER:</b>	KRISTINE DUMAS-SCARBER	
<b>SIGNATURE:</b>	/KRISTINE DUMAS-SCARBER/	
<b>DATE SIGNED:</b>	10/14/2023	
<b>Total Attachments: 7</b>		
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**BACKGROUND:** consistent with the Greece Closure, Transferred IP which is in SLB standard assignee (Transferor) needs to be moved to OSS IP UK Limited (Transferee). In this document, Transferor is Schlumberger Technology Corporation.

Transferor	Transferee	Value	Method/comments
Schlumberger Technology Corporation	OneSubsea IP UK Limited	None	The IP in question are patents under Greece SLB Transferred IP, where STC is the owner of record.

**CONFIRMATORY ASSIGNMENT**

**Effective 2 October 2023**

WHEREAS,

**SCHLUMBERGER TECHNOLOGY CORPORATION**

Company of: Texas, Unites States of America

Located at: 300 Schlumberger Drive, Sugar Land, TX 77478 U.S.A.

Hereinafter referred to as the "Assignor" is the record owner of the inventions described and set forth in the patents identified on the attached Schedule A ("Patents") and/or of the referred rights set forth in the trademarks included in such Schedule A ("Trademarks").

WHEREAS,

**ONESUBSEA IP UK Limited**

Company of: United Kingdom

Located at: 62, Buckingham Gate, London, SW1E 6AJ, United Kingdom

Hereinafter referred to as the "Assignee" is desirous of acquiring an interest in the Patents and Trademarks specified in Schedule A for the countries set forth in such Schedule A.

For good and valuable consideration, receipt of which is hereby acknowledged by Assignor, Assignor has assigned, and by these presents does assign effective as of the date first stated above, to Assignee all right, title and interest in and to the Patents and Trademarks and to all foreign counterparts (including patent, trademark, utility model and industrial designs), and in and to any Letters Patent and Registrations which may hereafter be granted on the same in all countries throughout the world, and to claim the priority from the Patents and the Trademarks as provided by the Paris Convention. The right, title and interest is to be held and enjoyed by Assignee and Assignee's successors and assigns as fully and exclusively as it would have been held and enjoyed by Assignor had this confirmatory assignment ("Confirmatory Assignment") not been made, for the full term of any Letters Patent and Registrations which may be granted thereon, or of any division, renewal, continuation in whole or in part, substitution, conversion, reissue, prolongation or extension thereof. This Confirmatory Assignment is made on an "as is" basis, without any representation or warranty. This Confirmatory Assignment is being made with the understanding of, and expressly relies on, that Assignee agrees to indemnify and hold harmless the Assignor for any and all matters relating to this Assignment, including but not limited to matters related to the right or title of the items subject to this Confirmatory Assignment. Assignor further agrees that it will, without charge to Assignee, but at Assignee's expense, (a) cooperate with Assignee in the prosecution of patent applications and foreign counterparts on the Patents and any improvements, (b) execute, verify, acknowledge and deliver all such further papers, including patent applications and instruments of transfer, and (c) perform such other acts as Assignee lawfully may request to obtain or maintain Letters Patent and Registrations for the Patents and improvements in any and all countries, and to vest title thereto in Assignee, or Assignee's successors and assigns.

This Confirmatory Assignment shall be effective as of 2 October 2023.

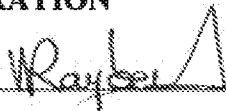
IN WITNESS WHEREOF, ASSIGNOR hereunto sets its hand and seal, intending to be legally bound.

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**SCHLUMBERGER TECHNOLOGY  
CORPORATION**

**ONESUBSEA IP UK Limited**

By: \_\_\_\_\_



By: \_\_\_\_\_

Printed Name: \_\_\_\_\_

**Helene RAYBAUD**

Printed Name: \_\_\_\_\_

Title: \_\_\_\_\_

**Attorney-in-Fact**

Title: \_\_\_\_\_

Date: \_\_\_\_\_

**Sept 26, 2023**

Date: \_\_\_\_\_

**SCHLUMBERGER TECHNOLOGY  
CORPORATION**


**ONESUBSEA IP UK Limited**

By: \_\_\_\_\_

Printed Name: \_\_\_\_\_

Title: \_\_\_\_\_

Date: \_\_\_\_\_

By:  \_\_\_\_\_

Printed Name: Christopher Allan Walker

Title: Director

Date: 27 September 2023

# SCHEDULE A

Family Number	Filing Type	Country	Case reference	Filing Number	Filing Date	Status	Publication Number	Title
21.1824	Continuation	United States Of America	21.1824-US-CNT	15/274256	23 Sep 2016	Grant	9791389	Pre-Stressed Gamma Densitometer Window and Method of Fabrication
21.1824	PCT Application	United States Of America	21.1824-US-PCT	13/511140	01 Dec 2010	Grant	9455483	Pre-Stressed Gamma Densitometer Window and Method of Fabrication
21.1625	National Patent	United States Of America	21.1625-US-NP	12/555417	04 Aug 2009	Grant	8316947	System And Method For Deployment Of A Subsea Well Intervention System
21.1646	National Patent	United States Of America	21.1646-US-NP	12/125949	23 May 2008	Grant	8439109	System And Method For Depth Measurement And Correction During Subsea Intervention Operations
21.1712	Continuation-In-Part	United States Of America	21.1712-US-CIP	12963985	09 Dec 2010	Grant	8736821	System And Method For Monitoring Bending Of A Flexible Riser
21.1836	PCT Application	United States Of America	21.1836-US-PCT	13/256632	16 Mar 2010	Grant	9322747	Isothermal Subsea Sampling System And Method
21.1992	National Patent	United States Of America	21.1992-US-NP	13194932	30 Jul 2011	Grant	9068436	Method And System For Sampling Multi-Phase Fluid At A Production Wellsite
22.1410	National Patent	United States Of America	22.1410-US-NP	09/920895	02 Aug 2001	Grant	8171989	Well Having A Self-Contained Intervention System
22.1461	National Patent	United States Of America	22.1461-US-DIV	11/425939	22 Jun 2006	Grant	8902077	Subsea Communication System And Technique
22.1503	National Patent	United States Of America	22.1503-US-NP	10/907112	21 Mar 2005	Grant	7224080	Subsea Power Supply
22.1520	National Patent	United States Of America	22.1520-US-NP	10/641652	15 Aug 2003	Grant	7261162	Subsea Communications System
22.1592	National Patent	United States Of America	22.1592-US-NP	11/164233	15 Nov 2005	Grant	7931090	System And Method For Controlling Subsea Wells
60.1708	National Patent	United States Of America	60.1708-US-NP	11/935212	05 Nov 2007	Grant	7926438	Subsea Operations Support System
69.5707	Continuation	United States Of America	69.5707-US-CNT	12/567305	25 Sep 2009	Grant	8002041	Accumulator For Subsea Equipment
69.5707	National Patent	United States Of America	69.5707-US-DIV	12/567350	25 Sep 2009	Grant	7984764	Accumulator For Subsea Equipment
69.5707	National Patent	United States Of America	69.5707-US-NP	11/379172	18 Apr 2006	Grant	7628207	Accumulator For Subsea Equipment
69.5709	National Patent	United States Of America	69.5709-US-NP	11/566258	04 Dec 2006	Grant	7779916	Apparatus For Subsea Intervention
69.5718	National Patent	United States Of America	69.5718-US-NP	11/671696	06 Feb 2007	Grant	7845412	Pressure Control With Compliant Guide
69.5721	PCT Application	United States Of America	69.5721-US-PCT	12/552661	03 Apr 2008	Grant	8387701	Intervention System Dynamic Seal And Compliant Guide
69.5723	PCT Application	United States Of America	69.5723-US-PCT	12/552420	18 Mar 2008	Grant	8973665	System And Method For Performing Intervention Operations With A Compliant Guide
69.5726	National Patent	United States Of America	69.5726-US-NP	11/764881	19 Jun 2007	Grant	7926579	Apparatus For Subsea Intervention
69.5734	National Patent	United States Of America	69.5734-US-NP	12/020215	25 Jan 2008	Grant	7798232	Method For Connecting A Compliant Tubular Member Underwater
69.5738	PCT Application	United States Of America	69.5738-US-PCT	12/811650	07 Jan 2009	Grant	8960305	Monitoring System For Pipelines Or Risers In Floating Production Installations
69.5743	National Patent	United States Of America	69.5743-US-NP	12/400078	09 Mar 2009	Grant	8336630	Subsea Well Production System

Family Number	Filing Type	Country	Case reference	Filing Number	Filing Date	Status	Publication Number	Title
69.5746	National Patent Divisional	United States Of America	69.5746-US-DIV	13/693512	04 Dec 2012	Grant	8602108	Subsea Tree Safety Control System
69.5746	National Patent	United States Of America	69.5746-US-NP	12/425694	17 Apr 2009	Grant	8347967	Subsea Tree Safety Control System
69.5749	National Patent	United States Of America	69.5749-US-NP	12/572508	02 Oct 2009	Grant	8336629	Method And System For Running Subsea Test Tree And Control System Without Conventional Umbilical
69.5758	National Patent	United States Of America	69.5758-US-NP	12/542369	17 Aug 2009	Grant	8517112	System And Method For Subsea Control And Monitoring
69.5760	National Patent	United States Of America	69.5760-US-NP	12/878132	09 Sep 2010	Grant	8839868	Subsea Control System With Interchangeable Mandrel
69.5761	National Patent	United States Of America	69.5761-US-NP	12/794162	04 Jun 2010	Grant	8545244	Connection System And Method For Subsea Cables In Severe Environments
89.0540	National Patent	United States Of America	89.0540-US-NP	12/040135	29 Feb 2008	Grant	8961153	Subsea Injection System
89.0553	National Patent	United States Of America	89.0553-US-NP	12/268074	10 Nov 2008	Grant	8083501	Subsea Pumping System Including A Skid With Wet Matable Electrical And Hydraulic Connections
89.0555	National Patent Divisional	United States Of America	89.0555-US-DIV	13/749728	25 Jan 2013	Grant	8899941	Subsea Pumping System
100.0008	PCT Application	United States Of America	100.0008-US-PCT	12/522557	16 Jan 2008	Grant	8245572	System And Method For Analysis Of Well Fluid Sample
101.0134	PCT Application	Norway	101.0134-NO-PCT	20053950	18 Dec 2003	Grant	339526	Method And System For The Use Of A Distributed Temperature System In A Subsea Well
101.0205	PCT Application	United States Of America	101.0205-US-PCT	12/306274	21 Jun 2007	Grant	8177424	Fiber Optic Sensor For Use On Sub-Sea Pipelines
111.0005	PCT Application	United States Of America	111.0005-US-PCT	12/063004	03 Aug 2006	Grant	7731515	High Voltage Wet Matable Electrical Connector
111.0006	PCT Application	United States Of America	111.0006-US-PCT	12/089283	09 Aug 2006	Grant	7837518	Connection Device For An Underwater Service Line And Associated Mounting And Rov Handle Assemblies
111.0008	National Patent	United States Of America	111.0008-US-NP	11/830286	30 Jul 2007	Grant	7520768	Connector Assembly For Use With An Electrical Submersible Component In A Deepwater Environment
124.0003	PCT Application	United States Of America	124.0003-US-PCT	12/920492	03 Mar 2009	Grant	9388642	Flexible Pipe Fatigue Monitoring Below The Bend Stiffener Of A Flexible Riser
124.0015	PCT Application	United States Of America	124.0015-US-PCT	13120429	24 Sep 2009	Grant	8985217	Detection Of Water Presence In A Flexible Riser Annulus
124.0027	Euro-PCT Application	United Kingdom	124.0027-GB-EPT	10762511.3	09 Apr 2010	Grant	2417432	Method and System for Detection of Fluid Invasion in an Annular Space of Flexible Pipe
124.0027	PCT Application	United States Of America	124.0027-US-PCT	13/262234	09 Apr 2010	Grant	9400227	Method And System For Detection Of Fluid Invasion In An Annular Space Of Flexible Pipe
IS10.0303	National Patent	United States Of America	IS10.0303-US-NP	14/958231	03 Dec 2015	Grant	9932815	Monitoring Tubing Related Equipment
IS11.0097	National Patent	United States Of America	IS11.0097-US-NP	13/289081	04 Nov 2011	Grant	8779614	Power Generation At A Subsea Location
IS11.0270	National Patent	United States Of America	IS11.0270-US-NP	13/278472	21 Oct 2011	Grant	8725302	Control Systems And Methods For Subsea Activities
IS11.0439	Continuation	United States Of America	IS11.0439-US-CNT	14/809632	27 Jul 2015	Grant	9637998	Subsea Safety Valve System
IS11.0439	National Patent	United States Of America	IS11.0439-US-NP	13/484683	31 May 2012	Grant	9091136	Subsea Safety Valve System
IS11.0660	National Patent	United States Of America	IS11.0660-US-NP	13/594661	24 Aug 2012	Grant	9243478	Piping System Having An Insulated Annulus
IS11.0940	National Patent	United States Of America	IS11.0940-US-NP	13/494669	12 Jun 2012	Grant	9169699	Tubing String With Latch System
IS11.1020	National Patent	United States Of America	IS11.1020-US-NP	13/724372	21 Dec 2012	Grant	9453385	In-Riser Hydraulic Power Recharging



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IS12.2131	National Patent	United States Of America	IS12.2131-US-NP	13/672347	08 Nov 2012	Grant	9528328	Passive Offshore Tension Compensator Assembly
IS12.2174	PCT Application	United States Of America	IS12.2174-US-PCT	14/415999	11 Jul 2013	Grant	9657563	Communication Between Downhole Tool And Surface Location
IS12.2249	PCT Application	United States Of America	IS12.2249-US-PCT	14/381988	01 Mar 2013	Grant	9618427	Sampling Separation Module For Subsea or Surface Application
IS12.2436	PCT Application	United States Of America	IS12.2436-US-PCT	14/404404	30 May 2013	Grant	10378331	Monitoring Integrity Of A Riser Pipe Network
IS12.2761	National Patent	United States Of America	IS12.2761-US-NP	13/660018	25 Oct 2012	Grant	9410391	Valve System
IS13.3109	PCT Application	United States Of America	IS13.3109-US-PCT	14/417114	24 Jul 2013	Grant	9810613	A System and Method for Sensing Displacement of Subsea Structures
IS13.3158	PCT Application	United States Of America	IS13.3158-US-PCT	14/901677	27 Jun 2014	Grant	10655418	Subsea Landing String With Autonomous Emergency Shut In And Disconnect
IS13.3475	PCT Application	United States Of America	IS13.3475-US-PCT	15/102235	05 Dec 2014	Grant	9863202	Propellant Energy to Operate Subsea Equipment
IS14.8740	PCT Application	United States Of America	IS14.8740-US-PCT	15/316416	08 Jun 2015	Grant	10161244	System And Methodology Using Annulus Access Valve
IS15.1030	National Patent	United States Of America	IS15.1030-US-NP	15/403668	11 Jan 2017	Grant	10246963	System And Method For Deploying And Using At Least One Control Module For In-Riser And Open Water Operations
IS16.0128	National Patent	United States Of America	IS16.0128-US-NP	15/227250	03 Aug 2016	Grant	9631448	DISTRIBUTED CONTROL SYSTEM FOR WELL APPLICATION
IS16.0129	National Patent	United States Of America	IS16.0129-US-NP	15/189887	22 Jun 2016	Grant	10316603	Failsafe Valve System