

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

ETAS ID: TM586359

SUBMISSION TYPE:	RESUBMISSION
NATURE OF CONVEYANCE:	SECURITY INTEREST
RESUBMIT DOCUMENT ID:	900556383

CONVEYING PARTY DATA

Name	Formerly	Execution Date	Entity Type
CHICAGO BRIDGE & IRON COMPANY		06/30/2020	Corporation: ILLINOIS
CHICAGO BRIDGE & IRON COMPANY (DELAWARE)		06/30/2020	Corporation: DELAWARE
SPARTEC, INC.		06/30/2020	Corporation: DELAWARE
J. RAY MCDERMOTT, S.A.		06/30/2020	Corporation: PANAMA
MCDERMOTT, INC.		06/30/2020	Corporation: DELAWARE
MCDERMOTT TECHNOLOGY, LLC		06/30/2020	Limited Liability Company: DELAWARE

RECEIVING PARTY DATA

Name:	Wilmington Trust, National Association, as Collateral Agent
Street Address:	50 South Sixth Street, Suite 1290
City:	Minneapolis
State/Country:	MINNESOTA
Postal Code:	55402
Entity Type:	National Banking Association: UNITED STATES

PROPERTY NUMBERS Total: 32

Property Type	Number	Word Mark
Registration Number:	3190387	CB&I
Registration Number:	3175792	CB&I
Registration Number:	3033460	CB&I
Registration Number:	3401859	CBI
Registration Number:	1913781	CBI
Registration Number:	3147633	CLARICONE
Registration Number:	2925309	ETLP
Serial Number:	87778488	GEMINIXD
Serial Number:	87781672	GEMINIXD
Registration Number:	0191132	HORTONSPHERE
Registration Number:	0508736	HORTONSPHEROID

Property Type	Number	Word Mark
Registration Number:	3116316	HYDROPILLAR
Serial Number:	87909680	M
Serial Number:	87909683	M
Serial Number:	87909678	M
Serial Number:	87909674	MCDERMOTT
Registration Number:	0818429	MC DERMOTT
Registration Number:	0825477	MCDERMOTT
Registration Number:	0818437	MC DERMOTT
Registration Number:	0816760	"MC DERMOTT"
Registration Number:	0817557	M MCDERMOTT INC.
Registration Number:	0815634	M MCDERMOTT INC.
Registration Number:	0816755	M MCDERMOTT INC.
Registration Number:	0816352	M MCDERMOTT INC.
Registration Number:	0237265	
Registration Number:	2579920	PC WATERSPHEROID
Registration Number:	2632260	SOCOOL
Registration Number:	1803056	STRATA-THERM
Registration Number:	5423863	TAKING THE LEAD WITH QHSES
Registration Number:	0642741	WATERSPHERE
Registration Number:	1115516	WATERSPHEROID
Registration Number:	0761523	WEATHERMASTER

CORRESPONDENCE DATA

Fax Number: 2125086101

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.

Phone: (713) 221-3306

Email: docketing@bracewell.com

Correspondent Name: Constance Gall Rhebergen

Address Line 1: P.O. Box 61389

Address Line 4: Houston, TEXAS 77208

ATTORNEY DOCKET NUMBER: 0020379.006007

NAME OF SUBMITTER: Mary Kearney

SIGNATURE: /Mary Kearney/

DATE SIGNED: 07/14/2020

Total Attachments: 17

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INTELLECTUAL PROPERTY SECURITY AGREEMENT

This Intellectual Property Security Agreement, dated as of June 30, 2020 (as amended, supplemented or otherwise modified from time to time, the “Intellectual Property Security Agreement”), is made by each of the signatories hereto, (collectively, the “Grantors”) in favor of Wilmington Trust, National Association, as collateral agent (in such capacity and together with its successors in such capacity, the “Collateral Agent”) for the benefit of the Security Agreement Secured Parties (used herein as defined in the Pledge and Security Agreement defined below).

WHEREAS, Lealand Finance Company B.V., a private company with limited liability (besloten vennootschap met beperkte aansprakelijkheid) incorporated under the laws of the Netherlands (the “Borrower”) has entered into the Credit Agreement, dated as of June 30, 2020 (as amended, restated, amended and restated, supplemented or otherwise modified from time to time, the “Credit Agreement”), by and among the Borrower, McDermott International, Ltd, a Bermuda exempted company limited by shares (the “Parent”), the Lenders, the Issuers, Crédit Agricole Corporate and Investment Bank, as LC Administrative Agent (as defined in the Credit Agreement) and Barclays Bank PLC, as Term Loan Administrative Agent (as defined in the Credit Agreement);

WHEREAS, in connection with the Credit Agreement and the other Secured Debt Documents (used herein as defined the Pledge and Security Agreement as defined below), the Grantors, the Collateral Agent, and the Secured Debt Representatives (as defined in the Collateral Agency Agreement referred to below) party thereto from time to time, on behalf of the Secured Parties (as defined in the Collateral Agency Agreement), have entered into the Collateral Agency Agreement, dated as of the date hereof (as the same may be amended, amended and restated, supplemented or otherwise modified, renewed or replaced from time to time, the “Collateral Agency Agreement”), pursuant to which the Secured Parties appointed the Collateral Agent as their agent, for the ratable benefit of all the Secured Parties, in connection with, among other things, this Intellectual Property Security Agreement. Unless otherwise defined herein, terms defined in the Collateral Agency Agreement and used herein have the meanings given to them in the Collateral Agency Agreement and, unless otherwise defined herein or in the Collateral Agency Agreement, terms defined in the Credit Agreement and used herein have the meanings given to them in the Credit Agreement; and

WHEREAS, in connection with (i) the Credit Agreement and (ii) the other Secured Debt Documents, the Parent, the Borrower, certain of the Parent’s Subsidiaries and each member of the MII Group (as defined in the Credit Agreement) have entered into the Pledge and Security Agreement, dated as of June 30, 2020 (as amended, restated, amended and restated, supplemented or otherwise modified from time to time, the “Pledge and Security Agreement”), in favor of the Collateral Agent for the benefit of the Security Agreement Secured Parties.

SECTION 1. Grant of Security. Each Grantor hereby grants to the Collateral Agent, for the benefit of the Security Agreement Secured Parties, a security interest in such Grantor’s right, title and interest in and to the following property, in each case, wherever located and whether now owned or at any time hereafter acquired by such Grantor or in which such Grantor

now has or at any time in the future may acquire any right, title or interest, as security for the prompt and complete payment and performance when due (whether at the stated maturity, by acceleration or otherwise) of the Secured Obligations:

(a) (i) all trademarks, trade names, corporate names, company names, business names, fictitious business names, trade styles, service marks, logos, designs and other source or business identifiers, and all goodwill associated therewith, now existing or hereafter adopted or acquired, all registrations and recordings thereof, and all applications in connection therewith, whether in the United States Patent and Trademark Office or in any similar office or agency of the United States, any State thereof or any other country, union of countries, or any political subdivision of any of the foregoing, or otherwise, and all common-law rights related thereto, including any of the foregoing listed in Schedule 4.9 to the Pledge and Security Agreement (as such schedule may be amended or supplemented from time to time), (ii) the right to, and to obtain, all renewals thereof, (iii) the goodwill of the business symbolized by the foregoing, (iv) other source or business identifiers, designs and general intangibles of a like nature and (v) the right to sue for past, present and future infringements or dilution of any of the foregoing or for any injury to goodwill, and all proceeds of the foregoing, including royalties, income, payments, claims, damages and proceeds of suit (collectively, the “Trademarks”), including all Trademarks listed on Schedule I hereto under the heading “Trademarks”;

(b) (i) all United States patents, patents issued by any other country, union of countries or any political subdivision of any of the foregoing, and all reissues and extensions thereof, including any of the foregoing listed in Schedule 4.9 to the Pledge and Security Agreement (as such schedule may be amended or supplemented from time to time), (ii) all patent applications pending in the United States or any other country or union of countries or any political subdivision of any of the foregoing and all divisions, continuations and continuations-in-part thereof, including any of the foregoing listed in Schedule 4.9 to the Pledge and Security Agreement (as such schedule may be amended or supplemented from time to time), (iii) all rights to, and to obtain, any reissues or extensions of the foregoing and (iv) all proceeds of the foregoing, including licenses, royalties, income, payments, claims, damages and proceeds of suit (collectively, the “Patents”), including all Patents listed on Schedule I hereto under the heading “Patents”;

(c) (i) all copyrights arising under the laws of the United States, any other country, or union of countries, or any political subdivision of any of the foregoing, whether registered or unregistered and whether published or unpublished (including those listed in Schedule 4.9 to the Pledge and Security Agreement (as such schedule may be amended or supplemented from time to time)), all registrations and recordings thereof, and all applications in connection therewith and rights corresponding thereto throughout the world, including all registrations, recordings and applications in the United States Copyright Office, and all mask works (as defined in 17 USC 901), (ii) the right to, and to obtain, all extensions and renewals thereof, and the right to sue for past, present and future infringements of any of the foregoing, (iii) all proceeds of the foregoing, including license, royalties, income, payments, claims, damages, and proceeds of suit and (iv) all other rights of any kind whatsoever accruing thereunder or pertaining thereto (“Copyrights”), including all Copyrights listed on Schedule I hereto under the heading “Copyrights”; and

(d) All proceeds (as such term is defined in Section 9-102(a)(64) of the UCC as from time to time in effect in the State of New York), goodwill, products, accessions, rents and profits of any and all of the foregoing and all collateral security, supporting obligations (as such term is defined in Section 9-102(a)(78) of the UCC as from time to time in effect in the State of New York) and guarantees given by any Person with respect to any of the foregoing.

SECTION 2. Recordation. Each Grantor authorizes and requests that the Register of Copyrights and the Commissioner of Patents and Trademarks record this Intellectual Property Security Agreement.

SECTION 3. Execution in Counterparts. This Intellectual Property Security Agreement may be executed in any number of counterparts and by different parties in separate counterparts, each of which when so executed shall be deemed to be an original and all of which taken together shall constitute one and the same agreement. Signature pages may be detached from multiple separate counterparts and attached to a single counterpart so that all signature pages are attached to the same document. Delivery of an executed counterpart of a signature page of this Intellectual Property Security Agreement by telecopy or other electronic imaging means shall be effective as delivery of a manually executed counterpart hereof.


SECTION 4. Governing Law. **THIS INTELLECTUAL PROPERTY SECURITY AGREEMENT AND THE RIGHTS AND OBLIGATIONS OF THE PARTIES HERETO SHALL BE GOVERNED BY, AND CONSTRUED AND INTERPRETED IN ACCORDANCE WITH, THE LAW OF THE STATE OF NEW YORK WITHOUT REGARD TO ITS CONFLICTS OF LAWS PROVISIONS.**

SECTION 5. Conflict Provision. This Intellectual Property Security Agreement has been entered into in conjunction with the provisions of the Pledge and Security Agreement, the Credit Agreement, the Collateral Agency Agreement and the other Secured Debt Documents. The rights and remedies of each party hereto with respect to the security interests granted herein are without prejudice to, and are in addition to those set forth in the Pledge and Security Agreement, the Credit Agreement, the Collateral Agency Agreement and the other Secured Debt Documents, all terms and provisions of which are incorporated herein by reference. In the event that any provisions of this Intellectual Property Security Agreement are in conflict with the Pledge and Security Agreement, the Credit Agreement, the Collateral Agency Agreement or the other Secured Debt Documents, the provisions of with the Pledge and Security Agreement, the Credit Agreement, the Collateral Agency Agreement or the other Secured Debt Documents shall govern.

[Remainder of this page intentionally left blank.]

IN WITNESS WHEREOF, each of the undersigned has caused this Intellectual Property Security Agreement to be duly executed and delivered as of the date first above written.

CHICAGO BRIDGE & IRON COMPANY
CHICAGO BRIDGE & IRON COMPANY
(DELAWARE)
SPARTEC, INC.
J. RAY MCDERMOTT, S.A.
MCDERMOTT, INC.
MCDERMOTT TECHNOLOGY, LLC

By: 
Name: Kevin Hargrove
Title: Treasurer

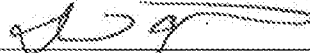
ACCEPTED AND
ACKNOWLEDGED BY:

WILMINGTON TRUST, NATIONAL
ASSOCIATION, as Collateral Agent

By:

Name:

Title:



David Bergstrom

Vice President

Schedule 1
to Intellectual Property Security Agreement

TRADEMARKS

[See attached.]

MARK	COUNTRY	FILING DATE	APPLICATION NUMBER	REGISTRATION DATE	REGISTRATION NUMBER	STATUS
CB&I	UNITED STATES	01/08/2002	76/356,183	01/02/2007	3,190,387	REGISTERED
CB&I and Design	UNITED STATES	10/29/2003	76/555,173	11/28/2006	3,175,792	REGISTERED
CB&I and Design (Color Blue)	UNITED STATES	10/29/2003	76/555,172	12/27/2005	3,033,460	REGISTERED
CBI	UNITED STATES	05/02/2006	78/874,099	03/25/2008	3,401,859	REGISTERED
CBI IN HEMISPHEROID Design	UNITED STATES	06/15/1994	74/537,982	08/22/1995	1,913,781	REGISTERED
CLARICONE	UNITED STATES	01/11/2005	78/545,297	09/26/2006	3,147,633	REGISTERED
ETLP	UNITED STATES	02/04/2004	78/362,519	02/08/2005	2,925,309	REGISTERED
GEMINIXD	UNITED STATES	01/31/2018	87/778,488	--	--	ALLOWED
GEMINIXD (Stylized)	UNITED STATES	02/02/2018	87/781,672	--	--	ALLOWED
HORTONSPHERE	UNITED STATES	06/05/1924	71/198,114	11/04/1924	191,132	REGISTERED
HORTONSPHEROID	UNITED STATES	09/19/1947	71/534,999	04/19/1949	508,736	REGISTERED
HYDROPILLAR	UNITED STATES	01/11/2005	78/545,303	07/18/2006	3,116,316	REGISTERED
M & Design with blue background	UNITED STATES	05/07/2018	87/909,680	--	--	ALLOWED
M & Design with white background	UNITED STATES	05/07/2018	87/909,683	--	--	ALLOWED
M and Design	UNITED STATES	05/07/2018	87/909,678	--	--	ALLOWED
MCDERMOTT & Design (Gray/scale)	UNITED STATES	05/07/2018	87/909,674	--	--	ALLOWED
MCDERMOTT (WORD MARK)	UNITED STATES	08/05/1965	72/225,045	11/08/1966	818,429	REGISTERED
MCDERMOTT (WORD MARK)	UNITED STATES	08/05/1965	72/225,047	03/07/1967	825,477	REGISTERED
MCDERMOTT (WORD MARK)	UNITED STATES	08/05/1965	72/225,048	11/08/1966	818,437	REGISTERED
MCDERMOTT (WORD MARK)	UNITED STATES	08/05/1965	72/225,046	10/11/1966	816,760	REGISTERED
MCDERMOTT M INC. (BULLSEYE LOGO)	UNITED STATES	06/17/1965	72/221,389	10/25/1966	817,557	REGISTERED
MCDERMOTT M INC. (BULLSEYE LOGO)	UNITED STATES	06/17/1965	72/221,391	09/20/1966	815,634	REGISTERED
MCDERMOTT M INC. (BULLSEYE LOGO)	UNITED STATES	06/17/1965	72/221,392	10/11/1966	816,755	REGISTERED
MCDERMOTT M INC. (BULLSEYE LOGO)	UNITED STATES	06/17/1965	72/221,393	10/04/1966	816,352	REGISTERED
MENTOR SUBSEA	UNITED STATES	6/8/1988	75/498,746	10/8/2000	2374265	REGISTERED
PC WATERSPHEROID	UNITED STATES	06/12/2000	76/068,078	06/11/2002	2,579,920	REGISTERED
SOCOOL	UNITED STATES	8/5/1999	75/768,512	10/8/2002	2632260	REGISTERED
STRATA-THERM	UNITED STATES	02/26/1993	74/362,270	11/09/1993	1,803,056	REGISTERED
TAKING THE LEAD WITH QHSES	UNITED STATES	11/05/2015	86/810,599	03/13/2018	5,423,863	REGISTERED
WATERSPHERE	UNITED STATES	04/19/1956	72/006,691	03/19/1957	642,741	REGISTERED
WATERSPHEROID	UNITED STATES	07/26/1976	73/094,630	03/27/1979	1,115,516	REGISTERED
WEATHERMASTER	UNITED STATES	01/31/1963	72/161,772	12/17/1963	761,523	REGISTERED

TRADEMARKS

Schedule 1
to Intellectual Property Security Agreement

PATENTS

[See attached.]

INTERNAL REFERENCE NUMBER	COUNTRY	STATUS	APPLICATION NUMBER	DATE FILED	PATENT NUMBER	GRANT DATE	TITLE	OWNER
2000CB1019	US	Issued	09/630,059	Aug 1, 2000	6,354,488	Mar 12, 2002	SECONDARY SEAL FOR FLOATING ROOF STORAGE TANK	Chicago Bridge & Iron Company (DE)
2000CB1020	US	Issued	09/603,160	Jun 23, 2000	6,470,706	Oct 29, 2002	SYSTEM AND APPARATUS FOR CONDENSING BOIL OFF VAPOR FROM A LIQUIFIED NATURAL GAS CONTAINER	Chicago Bridge & Iron Company (DE)
2000CB1021	US	Issued	10/102,002	Mar 20, 2002	6,497,150	Dec 24, 2002	ULTRASONIC AUSTENITIC WELD SEAM INSPECTION METHOD AND APPARATUS	Chicago Bridge & Iron Company (DE)
2000MCD6115	US	Issued	10/106,697	Mar 26, 2002	6,547,039	Apr 15, 2003	WIRE ROPE LUBRICATION DEVICE FOR A CRANE	J. Ray McDermott S.A.
2000MCD6115	US	Issued	10/106,714	Mar 26, 2002	6,550,581	Apr 22, 2003	WIRE ROPE LUBRICATION DEVICE FOR A CRANE	J. Ray McDermott S.A.
2002CB1017	US	Issued	10/889,404	Jul 12, 2004	7,748,555	Jul 6, 2010	SPRING LOADED SECONDARY SEAL FOR FLOATING ROOF STORAGE TANK	Chicago Bridge & Iron Company (DE)
2002CB1017	US	Issued	10/520,093	Dec 16, 2002	7,044,322	May 16, 2006	SPRING LOADED SECONDARY SEAL FOR FLOATING ROOF STORAGE TANK	Chicago Bridge & Iron Company (DE)
2002CB1018	US	Issued	10/212,887	Aug 6, 2002	6,814,874	Nov 9, 2004	CLARICONE SLUDGE LEVEL CONTROL SYSTEM	Chicago Bridge & Iron Company (DE)
2002MCD6227	US	Issued	10/263,882	Oct 3, 2002	7,044,522	May 16, 2006	PASSIVE CAPTURE SLIP-PROOF CHAIN HANDLING HOOK	J. Ray McDermott S.A.
2003CB1022	US	Issued	10/682,050	Oct 9, 2003	7,172,698	Feb 6, 2007	ANAEROBIC SLUDGE DIGESTER	Chicago Bridge & Iron Company (IL)
2003CB1023	US	Issued	10/539,098	Jan 9, 2003	7,162,844	Jan 16, 2007	Use of partial precast panels for construction of concrete walls and shells	Chicago Bridge & Iron Company (IL)
2004MCD6230	US	Issued	10/953,992	Sep 29, 2004	7,044,072	May 16, 2006	Cylindrical Hull Structure	SparTEC, Inc.
2005CB1015	US	Issued	11/190,636	Jul 27, 2005	7,588,664	Sep 15, 2009	OIL DISTILLATION VACUUM COLUMN WITH THICKENED PLATE IN THE VAPOR HORN SECTION	Chicago Bridge & Iron Company (IL)
2005MCD6231	US	Issued	11/214,069	Aug 29, 2005	7,188,574	Mar 13, 2007	CYLINDRICAL HULL STRUCTURAL ARRANGEMENT	SparTEC, Inc.
2005MCD6247	US	Issued	11/214,086	29-Aug-05	7,217,067		RISER KEEL JOINT ASSEMBLY	SparTEC, Inc.
2006CB1022	US	Issued	11/439,471	May 23, 2006	8,061,552	Nov 22, 2011	Storage tank with self-draining full-contact floating roof	Chicago Bridge & Iron Company (IL)
2006CB1023	US	Issued	11/376,802	Mar 16, 2006	7,666,279	Feb 23, 2010	STRUCTURE FOR EXTREME THERMAL CYCLING	Chicago Bridge & Iron Company (IL)
2006CB1026	US	Issued	11/502,947	Aug 11, 2006	7,493,778	Feb 24, 2009	BOIL OFF GAS CONDENSING ASSEMBLY FOR USE WITH LIQUID STORAGE TANKS	Chicago Bridge & Iron Company (IL)

INTERNAL REFERENCE NUMBER	COUNTRY	STATUS	APPLICATION NUMBER	DATE FILED	PATENT NUMBER	GRANT DATE	TITLE	OWNER
2007CB1022	US	Issued	14/100,577	Dec 9, 2013	9,726,326	Aug 8, 2017	METHOD OF CONSTRUCTING A STORAGE TANK FOR CRYOGENIC LIQUIDS	Chicago Bridge & Iron Company (IL)
2007CB1022	US	Issued	11/758,398	Jun 5, 2007	8,603,375	Dec 10, 2013	STORAGE TANK FOR CRYOGENIC LIQUIDS	Chicago Bridge & Iron Company (IL)
2007CB1024	US	Issued	12/788,072	May 26, 2010	8,157,432	Apr 17, 2012	Method of mixing a fluid in a tank with a draft tube mixing system	Chicago Bridge & Iron Company (IL)
2007CB1024	US	Issued	11/711,401	Feb 27, 2007	7,748,891	Jul 6, 2010	RESERVOIR MIXING SYSTEM	Chicago Bridge & Iron Company (IL)
2008CB1024	US	Issued	13/568,566	Aug 7, 2012	8,820,009	Sep 2, 2014	METHOD OF BUILDING ELEVATED WATER STORAGE TANKS	Chicago Bridge & Iron Company (IL)
2008CB1024	US	Issued	12/112,574	Apr 30, 2008	8,261,510	Sep 11, 2012	METHOD OF BUILDING ELEVATED WATER STORAGE TANKS	Chicago Bridge & Iron Company (IL)
2008CB1025	US	Issued	13/547,739	Jul 12, 2012	8,545,132	Oct 1, 2013	Method and apparatus for insulating a component of a low-temperature or cryogenic storage tank	Chicago Bridge & Iron Company (IL)
2008CB1025	US	Issued	12/186,039	Aug 5, 2008	8,240,344	Aug 14, 2012	Method and apparatus for insulating a component of a low-temperature or cryogenic storage tank	Chicago Bridge & Iron Company (IL)
2008MCD6261	US	Issued	12/198,398	Aug 26, 2008	7,614,209	Nov 10, 2009	Mechanically releasable shackle pin	J. Ray McDermott S.A.
2009MCD6264	US	Issued	12/401,925	Mar 11, 2009	8,572,817	Nov 5, 2013	Subsea transfer hook adaptor	J. Ray McDermott S.A.
2009MCD6266	US	Issued	12/429,229	Apr 24, 2009	7,849,810	Dec 14, 2010	MATING OF BUOYANT HULL STRUCTURE WITH TRUSS STRUCTURE	J. Ray McDermott S.A.
2010MCD6273	US	Issued	13/031,405	Feb 21, 2011	8,608,406	Dec 17, 2013	LANDING MECHANISM FOR LIFTED PIPE REEL	J. Ray McDermott S.A.
2010MCD6277	US	Issued	13/313,185	Dec 7, 2011	8,696,291	Apr 15, 2014	SPAR HULL LOAD OUT METHOD	J. Ray McDermott S.A.
2011CB1015	US	Issued	14/862,902	Sep 23, 2015	9,528,282	Dec 27, 2016	Freestanding elevator platform system	Chicago Bridge & Iron Company (IL)
2011CB1015	US	Issued	13/628,983	Sep 27, 2012	9,150,397	Oct 6, 2015	Freestanding elevator platform system	Chicago Bridge & Iron Company (IL)
2011MCD6280	US	Issued	13/181,690	Jul 13, 2011	8,443,680	May 21, 2013	PIPE REEL LOAD SIMULATOR	J. Ray McDermott S.A.
2012CB1025	US	Issued	14/939,199	Nov 12, 2015	9,556,626	Jan 31, 2017	SELF-JACKING SCAFFOLD FOR LARGE CYLINDRICAL TANKS	Chicago Bridge & Iron Company (IL)
2012CB1025	US	Issued	14/090,901	Nov 26, 2013	9,217,255	Dec 22, 2015	SELF-JACKING SCAFFOLD FOR LARGE CYLINDRICAL TANKS	Chicago Bridge & Iron Company (IL)
2012MCD6284	US	Issued	14/589,112	Jan 5, 2015	9,695,958	Jul 4, 2017	Offshore Horizontal Product Lay Arrangement	J. Ray McDermott S.A.
2012MCD6284	US	Issued	15/625,333	Jun 16, 2017	9,995,413	Jun 12, 2018	Offshore Horizontal Product Lay Arrangement	J. Ray McDermott S.A.

TRADEMARK

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PATENTS

INTERNAL REFERENCE NUMBER	COUNTRY	STATUS	APPLICATION NUMBER	DATE FILED	PATENT NUMBER	GRANT DATE	TITLE	OWNER
2012MCD6285	US	Issued	13/433,450	Mar 29, 2012	9,261,490B2	Feb 16, 2016	ULTRASONIC TRANSDUCER ARRANGEMENT	J. Ray McDermott S.A.
2012MCD6286	US	Issued	13/676,327	Nov 14, 2012	8,747,025	Jun 10, 2014	OFFSHORE CABLE LAYING METHOD	J. Ray McDermott S.A.
2012MCD6286	US	Issued	13/676,327	Nov 14, 2012	8,747,025	Jun 10, 2014	OFFSHORE CABLE LAYING METHOD	J. Ray McDermott S.A.
2013MCD6287	US	Issued	13/845,557	Mar 18, 2013	8,926,225	Jan 6, 2015	LEG MATING UNIT	J. Ray McDermott S.A.
2014CB1011	US	Issued	15/061,289	Mar 4, 2016	9,835,291	Dec 5, 2017	Connection for refrigerated gas storage tank	Chicago Bridge & Iron Company (IL)
2014CB1011	US	Published	15/800,956	Nov 1, 2017	-	-	CONNECTION FOR REFRIGERATED GAS STORAGE TANK	Chicago Bridge & Iron Company (IL)
2016MCD7001	US	Pending	15/704,851	Sep 14, 2017	-	-	DIGITAL PLATFORM FOR LIFE OF PLANT SERVICES	J. Ray McDermott S.A.
2017CB1014	US	Pending	16/376,651	Apr 5, 2019	-	-	METHOD AND APPARATUS FOR ANAEROBIC SLUDGE DIGESTION MIXING AND HEAT EXCHANGE	Chicago Bridge & Iron Company (IL)
2017MCD7002	US	Pending	15/908,479	Feb 28, 2018	-	-	OFFSHORE SHIP-TO-SHIP LIFTING WITH TARGET TRACKING ASSISTANCE	J. Ray McDermott S.A.
2017MCD7003	US	Published	15/988,567	May 24, 2018	-	-	HVDC MODULAR PLATFORM DESIGN	J. Ray McDermott S.A.
2019MCD016	US	Pending	29/704,539	Sep 5, 2019	-	-	PROTECTIVE SLEEVE NUT FOR BOLTED CONNECTION OF TWO MATING COMPONENTS	J. RAY MCDERMOTT S.A.
2019MCD016	US	Pending	62/896,278	Sep 5, 2019	-	-	PROTECTIVE SLEEVE NUT FOR BOLTED CONNECTION OF TWO MATING COMPONENTS	J. RAY MCDERMOTT S.A.
2019MCD019	US	Pending	62/923,092	Oct 18, 2019	-	-	A STINGER FOR A PIPE LAYING OPERATION	J. Ray McDermott S.A.
2019MCD022	US	Pending	62/933,862	Nov 11, 2019	-	-	DISRUPTIVE COUPLING SYSTEMS AND METHODS FOR SUBSEA SYSTEMS	J. Ray McDermott S.A.
2019MCD023	US	Pending	62/965,339	Jan 24, 2020	-	-	MULTIPLE REFLUX STREAM HYDROCARBON RECOVERY PROCESS	J. Ray McDermott S.A.
2020MCD001	US	Pending	63/002004	Mar 30, 2020	-	-	OFFSHORE PIPELINE LIFTING AND LOWERING OPERATIONS METHODS AND APPARATUS	J. Ray McDermott S.A.
2020MCD002	US	Pending	63/001971	Mar 30, 2020	-	-	ARTICULATED STINGER APPARATUS AND METHODS FOR OFFSHORE PIPELAY OPERATIONS	J. Ray McDermott S.A.
2020MCD008	US	Pending	63/010369	Apr 15, 2020	-	-	Non-Metallic Subsea Valve Skid	J. Ray McDermott S.A.

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PATENTS

Schedule 1
to Intellectual Property Security Agreement

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[See attached.]

REGISTRATION NUMBER	REGISTRATION DATE	TITLE	CURRENT STATUS	OWNER OF RECORD
Txu0001269599	11/02/05	linest.	Active	J. Ray McDermott S.A.
VA0001707212	7/15/2009	CBI Safety Playing Cards.	Active	Chicago Bridge & Iron Company
Txu000279692	04/23/87	SPORTS STANDARD PROCUREMENT ORDERING RECEIVING TRACKING SYSTEM (USER MANUAL)	Active	McDermott Technology, LLC
TX0002052757	04/23/87	SPORTS STANDARD PROCUREMENT ORDERING RECEIVING TRACKING SYSTEM (ADVERTISING BROCHURE)	Active	McDermott Technology, LLC
Txu000640863	07/03/95	ANCHOR DRAG MONITORING PROGRAM (INSTALLATION & USER MANUAL)	Active	McDermott Technology, LLC
Txu000709297	06/20/95	ANCHOR DRAG MONITORING (VER. 3.1)	Active	McDermott Technology, LLC
Txu000242242	06/10/86	APPLICATION MANAGEMENT SYSTEM	Active	McDermott Technology, LLC
Txu000285153	05/18/87	AUTOMATED CATALOG EDITOR (APPLICATION SOFTWARE)	Active	McDermott Technology, LLC
Txu000304463	12/07/87	AUTOMATED CATALOG EDITOR (REVISION 1.0)	Active	McDermott Technology, LLC
Txu000355663	03/24/88	AUTOMATIC INTELLIGENT MODELLER	Active	McDermott Technology, LLC
Txu000279988	04/18/87	BID EVALUATION- TECHNICAL (BET) PROTOTYPE SYSTEM	Active	McDermott Technology, LLC
Txu000388866	05/30/89	CADAD APPLICATION	Active	McDermott Technology, LLC
Txu000391056	09/05/89	CADAD APPLICATION IGMW SOURCE LISTING	Active	McDermott Technology, LLC
Txu000451883	09/06/89	CADAD APPLICATION IGMW SYSTEM MANUAL AND USER MANUAL	Active	McDermott Technology, LLC
Txu000497949	12/02/91	CEDAR	Active	McDermott Technology, LLC
TXu000285887	06/25/87	CORPORATE ACCOUNTS PAYABLE SYSTEM (CAPS) DIALOG REPORTS	Active	McDermott Technology, LLC
TXU000286204	06/26/87	CORPORATE ACCOUNTS PAYABLE SYSTEM (CAPS) RECORD REPORTS	Active	McDermott Technology, LLC
TXu000273401	06/25/87	CORPORATE ACCOUNTS PAYABLE SYSTEM (CAPS) SCHEMA DOCUMENTATION	Active	McDermott Technology, LLC
TXu000285567	06/24/87	CORPORATE ACCOUNTS PAYABLE SYSTEM (CAPS) SUBSCHEMA DOCUMENTATION	Active	McDermott Technology, LLC
TXU000270321	02/24/87	COST ESTIMATING SYSTEM	Active	McDermott Technology, LLC
TX0000865429	03/08/82	DERRICK BARGE 20	Active	McDermott Technology, LLC
TX0000865430	03/08/82	DERRICK BARGE 21	Active	McDermott Technology, LLC
TX0000865431	03/08/82	DERRICK BARGE 26	Active	McDermott Technology, LLC

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REGISTRATION NUMBER	REGISTRATION DATE	TITLE	CURRENT STATUS	OWNER OF RECORD
TX0001648910	08/30/85	DEEPWATER MARINE CONSTRUCTION'S FRONTIER TECHNOLOGY	Active	McDermott Technology, LLC
TXu000374299	11/17/88	EBASCO SERVICES CPSES/HVAC PROJECT REPORTING TASK	Active	McDermott Technology, LLC
TXu000346706	11/16/88	EBASCO SERVICES CPSES/HVAC, PROJECT ANALYSIS TASK	Active	McDermott Technology, LLC
TXu000346557	11/16/88	EBASCO SERVICES CPSES/HVAC, PROJECT MODELING TASK	Active	McDermott Technology, LLC
TXu000393793	10/31/89	EBASCO SERVICES, CPSES/HVAC PROJECT, ANALYSIS TASK	Active	McDermott Technology, LLC
TXu000374305	05/31/89	EBASCO SERVICES, CPSES/HVAC PROJECT, ANALYSIS TASK	Active	McDermott Technology, LLC
TXu000374304	05/31/89	EBASCO SERVICES CPSES/HVAC, PROJECT MODELING TASK	Active	McDermott Technology, LLC
TXu000393792	10/31/89	EBASCO SERVICES CPSES/HVAC, PROJECT MODELING TASK	Active	McDermott Technology, LLC
TXu000393794	10/31/89	EBASCO SERVICES, CPSES/HVAC PROJECT REPORTING TASK (SUPPLEMENTAL COPYRIGHT REGISTRATION)	Active	McDermott Technology, LLC
TXu000374299	05/30/89	EBASCO SERVICES, CPSES/HVAC PROJECT REPORTING TASK (SUPPLEMENTAL COPYRIGHT REGISTRATION)	Active	McDermott Technology, LLC
TXu000310768	04/03/87	FACILITIES ANALYSIS SYSTEM/FACILITIES DATA BASE (APPLICATION TEXT)	Active	McDermott Technology, LLC
TXu000277664	04/13/87	FACILITIES ANALYSIS SYSTEM/FACILITIES DATABASE (APPLICATION SOFTWARE)	Active	McDermott Technology, LLC
TXu000241720	06/09/86	HELP DATA BASE	Active	McDermott Technology, LLC
TXu000369347	11/18/88	INTERACTIVE GRAPHIC MODELLER	Active	McDermott Technology, LLC
TXu000355631	03/24/88	INTERACTIVE GRAPHICS MODELLER WORKSTATION	Active	McDermott Technology, LLC
TXu000255506	06/13/86	JOB SUBMISSION SYSTEM	Active	McDermott Technology, LLC
TXU000279336	04/29/87	MATERIAL PRICING SYSTEM (ONLINE PROGRAM LISTINGS)	Active	McDermott Technology, LLC

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TXu000279739	04/29/87	MATERIAL PRICING SYSTEM (USER GUIDE)	Active	McDermott Technology, LLC
TX0002524122	03/13/89	MCDERMOTT INFORMATION NETWORK - MCDERMOTT APPLICATION EXCHANGE	Active	McDermott Technology, LLC
TXU000321366	03/28/88	MICROSAS	Active	McDermott Technology, LLC
TXU000381059	05/09/89	MICROSAS PROGRAMMER'S MANUAL	Active	McDermott Technology, LLC
TXu001001220	08/03/01	MICROSAS II	Active	McDermott Technology, LLC
TXu000288525	07/10/87	MIMECH/AUTOCAD DRAWING TRANSLATORS	Active	McDermott Technology, LLC
TXU000345253	11/16/88	MODEL DEFINITION LANGUAGE/COMPUTER (MDLC)	Active	McDermott Technology, LLC
TXU000280635	04/29/87	OLIVES SYSTEM	Active	McDermott Technology, LLC
TXu000280616	04/29/87	OLIVES SYSTEM (APPLICATION TEXT)	Active	McDermott Technology, LLC
TX0002041533	04/06/87	PLANNING AND SCHEDULING SYSTEMS	Active	McDermott Technology, LLC
TXu000270922	02/20/87	QTO DIGITIZER AND DATA ENTRY PROGRAM	Active	McDermott Technology, LLC
TXu000241721	06/09/86	QUANTITY TAKEOFF SYSTEM	Active	McDermott Technology, LLC
TXu000270879	02/20/87	QUANTITY TAKEOFF SYSTEM	Active	McDermott Technology, LLC
TXu000363124	03/10/89	QUANTITY TAKEOFF SYSTEM, BATCH SOFTWARE, VERSION 2.6	Active	McDermott Technology, LLC
TXu000363250	03/10/89	QUANTITY TAKEOFF SYSTEM, QA FORMS AND REGISTER, VERSION 2.6	Active	McDermott Technology, LLC
TXu000280838	04/29/87	SPORTS (APPLICATION SOFTWARE)	Active	McDermott Technology, LLC
TXu000250012	06/09/86	STRUCTURAL ANALYSIS SYSTEM/STRUCTURAL DATA BASE	Active	McDermott Technology, LLC
TXu000522949	10/21/91	THE PATENT PROCESS	Active	McDermott Technology, LLC
TX0001653013	09/09/85	TO MEET THE NEED FOR ENERGY, McDERMOTT BUILDS BENEATH THE SEA AS FAR AS MAN BUILDS TO THE SKY	Active	McDermott Technology, LLC
TXU000518942	05/18/92	CONTINUOUS IMPROVEMENT PROCESS REFERENCE MANUAL	Active	McDermott Technology, LLC
TX0000865432	03/08/82	CRANE BARGE NO.14	Active	McDermott, Inc.
TX0000588209	11/26/80	INSERVICE INSPECTION: SERVICE EXPERTISE FOR THE LIFE OF YOUR NUCLEAR UNITS, BROCHURE NO. E 105-3036	Active	McDermott, Inc.
TX0000865434	03/08/82	LAY BARGE4 NO. 25	Active	McDermott, Inc.
TX0000906880	03/08/82	McDERMOTT DIVERS.	Active	McDermott, Inc.

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REGISTRATION NUMBER	REGISTRATION DATE	TITLE	CURRENT STATUS	OWNER OF RECORD
TX0000865433	03/08/82	McDERMOTT SOUTH EAST ASIA	Active	McDermott, Inc.
Txu000603143	11/09/93	STRNPDMS	Active	McDermott, Inc.
Txu000615042	01/14/94	ACCELERATED DECOMPRESSION FOR MANAGEMENT OF EMERGENCY CONTINGENCIES	Active	McDermott, Inc.
TX0000590486	12/1/1980	ALDPIPE	Active	McDermott, Inc.
TX0000621165	1/30/1981	B&W BAG FILTERHOUSE	Active	McDermott, Inc.
TXu000281317	5/15/1987	CONCEPT MODELLER	Active	McDermott, Inc.
TXu000348340	11/17/1988	EBASCO SERVICES CPSES/HVAC PROJECT REPORTING TASK	Active	McDermott Technology, LLC
TXu000369543	5/9/1989	MICROSAS: MICROCOMPUTER STRUCTURAL ANALYSIS SYSTEM	Active	McDermott Technology, LLC
TX0000582823	11/14/1980	MIRROR ALL-METAL REFLECTIVE INSULATION VALVE AND FLANGE COVERS	Active	McDermott, Inc.
TXu000812355	8/14/1997	REENGINEERING EXECUTIVE PRESENTATION	Active	McDermott Technology, LLC
TXu000666137	12/27/1994	REENGINEERING WORKSHOP	Active	McDermott Technology, LLC
TXu000827210	8/13/1997	REENGINEERING WORKSHOP: INSTRUCTOR MANUAL	Active	McDermott Technology, LLC
TXu000800804	8/14/1997	TOTAL QUALITY MANAGEMENT: REFERENCE MANUAL	Active	McDermott Technology, LLC
TXu000275972	3/16/1987	ROBOTIC AUTOMATIC PART PROGRAMMING GENERATOR	Active	McDermott, Inc.



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The enclosed document has been examined and found non-recordable by the Assignment Recordation Branch of the U.S. Patent and Trademark Office. The reason(s) for non-recordation are stated below:

1. There's a discrepancy with the last conveying entity type entry. The cover sheet has Corporation but the document has LLC.

Documents being resubmitted for recordation must reflect the corrected information to be recorded, the Document ID number referenced above and all pages from this submitted document. The original date of filing of this assignment document will be maintained if resubmitted with the appropriate correction(s) by **Monday, August 10, 2020**, as outlined under 37 CFR 3.51. The resubmitted document must include a stamp with the official date of receipt under 37 CFR 3. Applicants may use the certified procedures under 37 CFR 2.197 or 2.198 for resubmission of the returned papers if they desire to have the benefit of the date of deposit in the United States Postal Service.

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