

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
 Stylesheet Version v1.2

EPAS ID: PAT3336719

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT	
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT	
<b>CONVEYING PARTY DATA</b>		
	<b>Name</b>	<b>Execution Date</b>
	ONESUBSEA LLC	12/05/2014
<b>RECEIVING PARTY DATA</b>		
<b>Name:</b>	ONESUBSEA IP UK LIMITED	
<b>Street Address:</b>	100 NEW BRIDGE STREET	
<b>City:</b>	LONDON	
<b>State/Country:</b>	UNITED KINGDOM	
<b>Postal Code:</b>	EC4V 6JA	
<b>PROPERTY NUMBERS Total: 1</b>		
	<b>Property Type</b>	<b>Number</b>
	<b>PCT Number:</b>	EP2011002860
<b>CORRESPONDENCE DATA</b>		
<b>Fax Number:</b>	(713)658-2553	
<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>Phone:</b>	7136581818	
<b>Email:</b>	esther.moron@chamberlainlaw.com	
<b>Correspondent Name:</b>	COLLIN A. ROSE/CHAMBERLAIN HRDLICKA	
<b>Address Line 1:</b>	1200 SMITH STREET, 14TH FLOOR	
<b>Address Line 4:</b>	HOUSTON, TEXAS 77002	
<b>ATTORNEY DOCKET NUMBER:</b>	PCT63606HHBRRHM OSS-OIPUK	
<b>NAME OF SUBMITTER:</b>	ESTHER MORON	
<b>SIGNATURE:</b>	/Esther Moron/	
<b>DATE SIGNED:</b>	05/01/2015	
<b>Total Attachments: 70</b>		
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This Assignment of Intellectual Property Rights ("this Agreement") is entered into the 28<sup>th</sup> of October, 2014 but effective *nunc pro tunc* as of June 30, 2013, ("the Effective Date") by and between **OneSubsea, LLC** ("US Venture Entity"), a Delaware corporation, [REDACTED] and **OneSubsea IP UK Limited** a company incorporated in England and Wales with a registered address at 100 New Bridge Street, London, England EC4V 6JA ("Assignee") (individually each a "Party" and collectively the "Parties").

[illegible]

[REDACTED]

[REDACTED]

[REDACTED]

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## ARTICLE I

### DEFINITIONS

[REDACTED]

[REDACTED]

[REDACTED]

1.3 "Cameron Transferred IP" means the Intellectual Property that (i) was owned by Cameron or its Affiliates or to which Cameron or its Affiliates otherwise had rights, (ii) was used or held for use primarily in connection with or otherwise primarily related to the Cameron Subsea Business and (iii) existed as of the Closing Date, including the Cameron Proprietary Rights that are identified in Section 5.18(a) of the Cameron Disclosure Letter.

1.4 "Intellectual Property" means patents, patent applications (filed, unfiled or being prepared), records of invention, invention disclosures, trademarks (registered or unregistered), trademark applications (filed, unfiled or being prepared), trade names, copyrights (registered or unregistered), copyright applications (filed, unfiled or being prepared), service marks (registered or unregistered), service mark applications (filed, unfiled or being prepared), database rights (registered or unregistered), all together with the goodwill associated with such marks or names,

trade secrets, shop and royalty rights, technology, inventions, know-how, processes and confidential and proprietary information, including any being developed (including but not limited to designs, manufacturing data, design data, test data, operational data, and formulae), whether or not recorded in tangible form through drawings, software, reports, manuals or other tangible expressions, whether or not subject to statutory registration, whether foreign or domestic, and all rights to any of the foregoing.

## ARTICLE II

### OBJECT OF THE AGREEMENT

This Agreement addresses the Parties' covenant for legal title of Venture Entities' Intellectual Property to reside with the Assignee. Accordingly, the Parties desire to, via this Agreement, transfer bare legal title in Cameron Transferred IP from the Non-US Venture Entity to the Assignee and bare legal title in the Cameron Transferred IP from the US Venture Entity to Assignee, in consideration for the payment of € 1.00 (one Euro) by the Assignee to the Venture Entities (the receipt and sufficiency of which is hereby acknowledged by the Venture Entities).

## ARTICLE III

### ASSIGNMENT FROM US VENTURE ENTITY

2.1 Subject to Cameron's rights as set forth in the Assignment of IPRs and to the reservation of rights set forth in Article IV of this Agreement, US Venture Entity hereby sells, assigns, transfers, grants, and conveys US Venture Entity's legal title to the Cameron Transferred U.S. IP to Assignee. This assignment of legal title to Cameron Transferred U.S. IP includes, but is not limited to:

- a. the patents, patent applications and invention disclosures set forth on Schedule 2 to this Agreement
- b. with respect to the patents, patent applications and invention disclosures assigned under 2.1.(a) and set forth on Schedule 2, the right to:
  - i. the invention claimed therein;
  - ii. all Letters Patents that may be granted thereon worldwide;
  - iii. all reissues, reexaminations, continuations, continuations-in-part, divisionals and extensions thereof; and
  - iv. apply for any patents, file any patent applications or claim priority based thereon, under the provisions of any law, convention or treaty and in any jurisdiction worldwide;
- c. the registered trademarks, including the goodwill of the business associated therewith and symbolized thereby, set forth on Schedule 3.

2.2 The assignment in Section 2.1 is complete and undivided, and includes the right (a) in and to all income, royalties, damages, claims and payments now or hereafter due or payable with respect thereto, and (b) to sue or otherwise bring or maintain, worldwide, any action, whether pending or uninitiated, for any past, present or future infringement of, breach of obligation regarding, or misappropriation of the Cameron Transferred U.S. IP and the right to collect and receive all benefits and damages therefrom.

- a. execute any documents necessary to secure, maintain or enforce Assignee's rights in the Cameron Transferred U.S. IP; and
- b. cooperate, in good faith, with Assignee, including joining a suit if necessary, to enforce Assignee's rights in the Cameron Transferred U.S. IP.

Page 4 of 7

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

#### ARTICLE IV

##### RESERVATION OF RIGHTS

4.1 All rights reserved, retained, or licensed according to Articles IV and V of the Assignment of IPRs by Cameron for the benefit of Cameron and its successors and assigns, on the Cameron Transferred U.S. IP, Cameron Transferred Non-U.S. IP, and Future Developments remain unchanged.

4.2 US Venture Entity reserves and retains for the benefit of US Venture Entity and its successors and assigns, starting on the Effective Date, a perpetual, irrevocable, transferable (with the right to sublicense), royalty-free, fully paid-up, non-exclusive right to make, have made, use, execute, sell, offer for sale, import, export, lease, reproduce, distribute, perform, display, and create derivative works therefrom, the Cameron Transferred U.S. IP. This reservation of rights includes, but is not limited to:

- a. as to patents, patent applications and disclosed inventions, the right to make, have made, use, execute, sell, offer for sale, import, export and lease, including the right to contract with third-parties to make, have made, use, execute, import and export the Cameron Transferred U.S. IP;
- b. as to copyrights, the right to use, execute, sell, reproduce, distribute, perform, display, license and create derivative works therefrom; and
- c. as to trademarks, the right to use, produce and display in commerce, including in connection with top level domain names and global top level domain names, and

[illegible]

\_\_\_\_\_  
This Agreement shall inure to the benefit of, and be binding on, the Parties and  
their legal representatives, successors, and assigns.

\_\_\_\_\_  
\_\_\_\_\_  
which shall be regarded as one and the same document, and which shall be the official and  
governing version in the interpretation of this Agreement. This Agreement shall be  
executed in duplicate, and each party shall retain one copy.

\_\_\_\_\_  
So, This Agreement constitutes the entire agreement between the Parties and  
supersedes all previous agreements.

IN WITNESS WHEREOF, the Parties have caused this Agreement to be signed by their duly  
authorized representatives:

\_\_\_\_\_  
ONESUBSEA IP

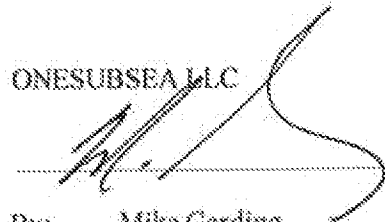
\_\_\_\_\_

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

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

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

ONESUBSEA LLC



By: Mike Garding

Title: Chief Operating Officer

Date: December 5, 2014

ONESUBSEA IP UK LIMITED

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

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

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

5.6 This Agreement shall be binding on the Parties and

5.7 This Agreement shall be binding on the Parties and shall be regarded as one and the same instrument and shall prevail in the interpretation of this Agreement. This Agreement shall be binding on the Parties and shall be regarded as one and the same instrument and shall prevail in the interpretation of this Agreement.

5.8 This Agreement shall be binding on the Parties and shall be regarded as one and the same instrument and shall prevail in the interpretation of this Agreement.

IN WITNESS WHEREOF, the Parties have caused this Agreement to be signed by their duly authorized representatives:

ONESUBSEA IP

ONESUBSEA LLC

[Redacted Signature]

By: [Redacted Signature]

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

Title: [Redacted Signature]

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

Date: [Redacted Signature]

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

ONESUBSEA IP UK LIMITED

[Handwritten Signature]

By: CLAYTON PLATT

Title: DIRECTOR

Date: 5-11-2014

Schedule 1

Assignment of IPRs

*[Attached]*



ASSIGNMENT, RESERVATION, AND LICENSE OF INTELLECTUAL PROPERTY  
RIGHTS

This Assignment of Intellectual Property Rights ("this Agreement") is entered into on June 30, 2013, ("the Effective Date") by and between **Cameron International Corporation**, a Delaware corporation, by itself and on behalf of its Affiliates (defined below) not signatory hereto, **Cameron (Ireland) Limited**, an Irish corporation (together with Cameron International Corporation, "Cameron"), **Cameron Systems (Ireland) Limited**, a company incorporated in Ireland, [REDACTED]

[REDACTED]  
[REDACTED]  
[REDACTED]  
[REDACTED]  
[REDACTED]

[REDACTED] **OneSubsea, LLC** ("US Venture Entity"), a Delaware corporation, [REDACTED]

[REDACTED] (individually each a "Party" and collectively the "Parties").

[REDACTED]  
[REDACTED]  
[REDACTED]  
[REDACTED]  
[REDACTED]

[REDACTED]  
[REDACTED]

[REDACTED]  
[REDACTED]  
[REDACTED]

[REDACTED]  
[REDACTED]

Now therefore, pursuant to the MFA and in consideration of the promises and the mutual covenants of the Parties set forth in the MFA and herein, and upon the terms and subject to the conditions set forth in the MFA and herein, the Parties hereto, intending to be legally bound, hereby agree as follows:

ARTICLE I

DEFINITIONS

[REDACTED]

[REDACTED]

[REDACTED]

“Cameron Transferred IP” means the Intellectual Property that (i) is owned by Cameron or its Affiliates or to which Cameron or its Affiliates otherwise have rights, (ii) is used or held for use primarily in connection with or otherwise primarily related to the Cameron Subsea Business and (iii) exists as of the Closing Date, including the Cameron Proprietary Rights that are identified in Section 5.18(a) of the Cameron Disclosure Letter.

“Cameron Transferred Subsidiary” means each subsidiary of Cameron that is being contributed or transferred to the Venture Entities as a part of the Cameron Subsea Business.

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

## ARTICLE II

### ASSIGNMENT TO US VENTURE ENTITY

2.1 Subject to Cameron's reservation of rights set forth in Section 4, Cameron hereby sells, assigns, transfers, grants, and conveys all of Cameron's rights, title and interest in and to the Cameron Transferred IP (other than Cameron Transferred IP owned by Cameron Transferred Subsidiaries) in the U.S. ("Cameron Transferred U.S. IP") to US Venture Entity. This assignment of Cameron Transferred U.S. IP includes, but is not limited to:

- a. the patents, patent applications and invention disclosures set forth on Schedule 2.1(a);
- b. with respect to the patents, patent applications and invention disclosures assigned under 2.1(a) and set forth on Schedule 2.1(a), the right to:
  - i. the invention claimed therein;
  - ii. all Letters Patents that may be granted thereon worldwide;
  - iii. all reissues, reexaminations, continuations, continuations-in-part, divisionals and extensions thereof; and
  - iv. apply for any patents, file any patent applications or claim priority based thereon, under the provisions of any law, convention or treaty and in any jurisdiction worldwide;
- c. the registered trademarks, including the goodwill of the business associated therewith and symbolized thereby, set forth on Schedule 2.1(c).

for the avoidance of doubt, Sections 2.1(a) and 2.1(c) merely set forth certain, registered Intellectual Property rights assigned pursuant to the first sentence of Section 2.1 and are not limiting.

2.2 The assignment in Section 2.1 is complete and undivided, and includes the right (a) in and to all income, royalties, damages, claims and payments now or hereafter due or payable with respect thereto, and (b) to sue or otherwise bring or maintain, worldwide, any action, whether pending or uninitiated, for any past, present or future infringement of, breach of obligation regarding, or misappropriation of the Cameron Transferred U.S. IP and the right to collect and receive all benefits and damages therefrom.

2.3 Cameron agrees that it shall, upon the request of and at the expense of US Venture Entity:

- a. execute any documents necessary to secure, maintain or enforce US Venture Entity's rights in the Cameron Transferred U.S. IP; and

- 2.4 In no event shall this Agreement be deemed to sell, assign, transfer, grant, or convey to US Venture Entity any right, title or interest in or to Intellectual Property not primarily related to the Cameron Subsea Business inside the U.S.

[illegible][illegible]

(b) (7)(C), (b) (7)(D)

[REDACTED]

[REDACTED]

[REDACTED]

[illegible]

[REDACTED]

#### ARTICLE IV

##### RESERVATION OF RIGHTS

4.1 Cameron reserves and retains for the benefit of Cameron and its successors and assigns, starting on the Effective Date, a perpetual, irrevocable, transferable (without the right to sublicense), royalty-free, fully paid-up, non-exclusive right to make, have made, use, execute, sell, offer for sale, import, export, lease, reproduce, distribute, perform, display, and create derivative works therefrom, the Cameron Transferred U.S. IP and Cameron Transferred Non-U.S. IP. This reservation of rights includes, but is not limited to:

- a. as to patents, patent applications and disclosed inventions, the right to make, have made, use, execute, sell, offer for sale, import, export and lease, including the right to contract with third-parties to make, have made, use, execute, import and export the Cameron Transferred U.S. IP and Cameron Transferred Non-U.S. IP for the benefit of Cameron;
- b. as to copyrights, the right to use, execute, sell, reproduce, distribute, perform, display, license and create derivative works therefrom; and
- c. as to trademarks, the right to use, produce and display in commerce, including in connection with top level domain names and global top level domain names, and to affix to goods; such rights include all accompanying goodwill, products, and services associated with the licensed trademark.

[REDACTED]

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[REDACTED]


[REDACTED]

[REDACTED]

[REDACTED]

IN WITNESS WHEREOF, the Parties have caused this Agreement to be signed  
by their duly authorized representatives:

**Cameron International Corporation**

  
\_\_\_\_\_  
Signature

William C. Lemmer

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

Senior Vice President & General Counsel

\_\_\_\_\_  
Title

  
\_\_\_\_\_  
Date

*[Signature Page to IP Assignment]*

**PATENT**  
**REEL: 035550 FRAME: 0408**

[REDACTED]

[REDACTED]

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

Title

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

**PATENT**  
**REEL: 035550 FRAME: 0409**

[Redacted]

[Redacted Signature]

Signature

[Redacted]

Printed Name

[Redacted]

Title

[Redacted]

Date

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Signature

[Redacted]  
Printed Name

[Redacted]  
Title

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[Redacted]  
Date

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[REDACTED]  
[REDACTED]  
[REDACTED]  
Signature [REDACTED]  
Printed Name [REDACTED]  
Title [REDACTED]  
Date June 25, 2008

[Signature Page to IP Assignment]

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Signature

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Date

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Signature

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Date

*[Signature Page to Cameron IP Assignment]*

DELO

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Signature

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Printed Name

[Redacted]

Title

[Redacted]

Date

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Signature

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Printed Name

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Title

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Date

OneSubsea LLC

  
Signature

William C. Lemmer

Printed Name

President

Title

Date

June 30, 2015

[Signature Page to IP Assignment]

PATENT  
REEL: 035550 FRAME: 0420

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[Redacted]

Signature

[Redacted]

Printed Name

[Redacted]

Title

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Date

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Signature

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Printed Name

[Redacted]

Title

[Redacted]

Date

[Redacted]

*[Signature Page to the IP Assignment]*

**Schedule 2.1(a)**  
**Patents, Patent Applications and Invention Disclosures**

*[Attached]*



Grant Date	
Patent Number	
Application Date	
Application Number	
Status	
Country	
Inventor	
Title	
Docket Number	

PATENT



Docket Number	Title	Inventor	Country	Status	Application Number	Application Date	Patent Number	Grant Date
1	Method for data storage	John Doe	USA	Granted	1000001	2000-01-01	6000001	2001-01-01
2	System for data processing	Jane Smith	USA	Granted	1000002	2000-01-01	6000002	2001-01-01
3	Method for data storage	John Doe	USA	Granted	1000003	2000-01-01	6000003	2001-01-01
4	System for data processing	Jane Smith	USA	Granted	1000004	2000-01-01	6000004	2001-01-01
5	Method for data storage	John Doe	USA	Granted	1000005	2000-01-01	6000005	2001-01-01
6	System for data processing	Jane Smith	USA	Granted	1000006	2000-01-01	6000006	2001-01-01
7	Method for data storage	John Doe	USA	Granted	1000007	2000-01-01	6000007	2001-01-01
8	System for data processing	Jane Smith	USA	Granted	1000008	2000-01-01	6000008	2001-01-01
9	Method for data storage	John Doe	USA	Granted	1000009	2000-01-01	6000009	2001-01-01
10	System for data processing	Jane Smith	USA	Granted	1000010	2000-01-01	6000010	2001-01-01
11	Method for data storage	John Doe	USA	Granted	1000011	2000-01-01	6000011	2001-01-01
12	System for data processing	Jane Smith	USA	Granted	1000012	2000-01-01	6000012	2001-01-01
13	Method for data storage	John Doe	USA	Granted	1000013	2000-01-01	6000013	2001-01-01
14	System for data processing	Jane Smith	USA	Granted	1000014	2000-01-01	6000014	2001-01-01
15	Method for data storage	John Doe	USA	Granted	1000015	2000-01-01	6000015	2001-01-01
16	System for data processing	Jane Smith	USA	Granted	1000016	2000-01-01	6000016	2001-01-01
17	Method for data storage	John Doe	USA	Granted	1000017	2000-01-01	6000017	2001-01-01
18	System for data processing	Jane Smith	USA	Granted	1000018	2000-01-01	6000018	2001-01-01
19	Method for data storage	John Doe	USA	Granted	1000019	2000-01-01	6000019	2001-01-01
20	System for data processing	Jane Smith	USA	Granted	1000020	2000-01-01	6000020	2001-01-01
21	Method for data storage	John Doe	USA	Granted	1000021	2000-01-01	6000021	2001-01-01
22	System for data processing	Jane Smith	USA	Granted	1000022	2000-01-01	6000022	2001-01-01
23	Method for data storage	John Doe	USA	Granted	1000023	2000-01-01	6000023	2001-01-01
24	System for data processing	Jane Smith	USA	Granted	1000024	2000-01-01	6000024	2001-01-01
25	Method for data storage	John Doe	USA	Granted	1000025	2000-01-01	6000025	2001-01-01
26	System for data processing	Jane Smith	USA	Granted	1000026	2000-01-01	6000026	2001-01-01
27	Method for data storage	John Doe	USA	Granted	1000027	2000-01-01	6000027	2001-01-01
28	System for data processing	Jane Smith	USA	Granted	1000028	2000-01-01	6000028	2001-01-01
29	Method for data storage	John Doe	USA	Granted	1000029	2000-01-01	6000029	2001-01-01
30	System for data processing	Jane Smith	USA	Granted	1000030	2000-01-01	6000030	2001-01-01
31	Method for data storage	John Doe	USA	Granted	1000031	2000-01-01	6000031	2001-01-01
32	System for data processing	Jane Smith	USA	Granted	1000032	2000-01-01	6000032	2001-01-01
33	Method for data storage	John Doe	USA	Granted	1000033	2000-01-01		

PATENT



**Schedule 2.1(c)**  
**Registered Trademarks**

*[Attached]*

Docket Number	MarkName	Country	Client/Division	Status

**Schedule 3.1(a)**  
**Patents, Patent Applications and Invention Disclosures**

*[Attached]*

Docket Number	Title	Inventor	Country	Status	Application Number	Application Date	Patent Number	Grant Date
000001	Method for processing data	Jones, John A.	USA	Pending	10000001	2000-01-01	60000001	2001-01-01
000002	System for data storage	Smith, Jane B.	USA	Pending	10000002	2000-01-01	60000002	2001-01-01
000003	Device for data transmission	Johnson, Robert C.	USA	Pending	10000003	2000-01-01	60000003	2001-01-01
000004	Software for data analysis	Williams, Mary D.	USA	Pending	10000004	2000-01-01	60000004	2001-01-01
000005	Hardware for data processing	Brown, David E.	USA	Pending	10000005	2000-01-01	60000005	2001-01-01
000006	Network for data communication	Garcia, Carlos F.	Mexico	Pending	10000006	2000-01-01	60000006	2001-01-01
000007	Protocol for data exchange	Lee, Kim H.	Korea	Pending	10000007	2000-01-01	60000007	2001-01-01
000008	Algorithm for data optimization	Kim, Min J.	Korea	Pending	10000008	2000-01-01	60000008	2001-01-01
000009	Interface for data management	Chen, Wei M.	China	Pending	10000009	2000-01-01	60000009	2001-01-01
000010	Module for data integration	Wang, Li X.	China	Pending	10000010	2000-01-01	60000010	2001-01-01
000011	Framework for data security	Zhang, Hua Y.	China	Pending	10000011	2000-01-01	60000011	2001-01-01
000012	Tool for data backup	Liu, Jun Z.	China	Pending	10000012	2000-01-01	60000012	2001-01-01
000013	Platform for data recovery	Huang, Fei Q.	China	Pending	10000013	2000-01-01	60000013	2001-01-01
000014	Engine for data compression	Xu, Bin W.	China	Pending	10000014	2000-01-01	60000014	2001-01-01
000015	Library for data encryption	Sun, Yan L.	China	Pending	10000015	2000-01-01	60000015	2001-01-01
000016	Service for data decryption	Mao, Si G.	China	Pending	10000016	2000-01-01	60000016	2001-01-01
000017	Middleware for data routing	Qin, Hong T.	China	Pending	10000017	2000-01-01	60000017	2001-01-01
000018	Gateway for data filtering	Shi, Ming P.	China	Pending	10000018	2000-01-01	60000018	2001-01-01
000019	Proxy for data forwarding	Tan, Jun K.	China	Pending	10000019	2000-01-01	60000019	2001-01-01
000020	Adapter for data conversion	Wu, Kai J.	China	Pending	10000020	2000-01-01	60000020	2001-01-01
000021	Converter for data transformation	Yuan, Peng H.	China	Pending	10000021	2000-01-01	60000021	2001-01-01
000022	Translator for data translation	Zhou, Jian S.	China	Pending	10000022	2000-01-01	60000022	2001-01-01
000023	Interpreter for data execution	Guo, Rui N.	China	Pending	10000023	2000-01-01	60000023	2001-01-01
000024	Compiler for data compilation	Hou, Yi R.	China	Pending	10000024	2000-01-01	60000024	2001-01-01
000025	Assembler for data assembly	Song, Chen D.	China	Pending	10000025	2000-01-01	60000025	2001-01-01
000026	Loader for data loading	Wang, Li X.	China	Pending	10000026	2000-01-01	60000026	2001-01-01
000027	Unloader for data unloading	Zhang, Hua Y.	China	Pending	10000027	2000-01-01	60000027	2001-01-01
000028	Archiver for data archiving	Liu, Jun Z.	China	Pending	10000028	2000-01-01	60000028	2001-01-01
000029	Extractor for data extraction	Huang, Fei Q.	China	Pending	10000029	2000-01-01	60000029	2001-01-01
000030	Importer for data import	Xu, Bin W.	China	Pending	10000030	2000-01-01	60000030	2001-01-01
000031	Exporter for data export	Sun, Yan L.	China	Pending	10000031	2000-01-01	60000031	2001-01-01
000032	Connector for data connection	Mao, Si G.	China	Pending	10000032	2000-01-01	60000032	2001-01-01
000033	Driver for data driving	Qin, Hong T.	China	Pending	10000033	2000-01-01	60000033	2001-01-01
000034	Controller for data control	Shi, Ming P.	China	Pending	10000034	2000-01-01	60000034	2001-01-01
000035	Manager for data management	Tan, Jun K.	China	Pending	10000035	2000-01-01	60000035	2001-01-01
000036	Monitor for data monitoring	Wu, Kai J.	China	Pending	10000036	2000-01-01	60000036	2001-01-01
000037	Logger for data logging	Yuan, Peng H.	China	Pending	10000037	2000-01-01	60000037	2001-01-01
000038	Debugger for data debugging	Zhou, Jian S.	China	Pending	10000038	2000-01-01	60000038	2001-01-01
000039	Tester for data testing	Guo, Rui N.	China	Pending	10000039	2000-01-01	60000039	2001-01-01
000040	Validator							



Doclet Number	Title	Inventor	Country	Status	Application Number	Application Date	Patent Number	Grant Date
1	Method for processing data	John Doe	USA	Granted	10000000	2000-01-01	6000000	2001-01-01
2	System for data storage	Jane Smith	USA	Granted	10000001	2000-01-01	6000001	2001-01-01
3	Method for data retrieval	John Doe	USA	Granted	10000002	2000-01-01	6000002	2001-01-01
4	System for data analysis	Jane Smith	USA	Granted	10000003	2000-01-01	6000003	2001-01-01
5	Method for data visualization	John Doe	USA	Granted	10000004	2000-01-01	6000004	2001-01-01
6	System for data security	Jane Smith	USA	Granted	10000005	2000-01-01	6000005	2001-01-01
7	Method for data backup	John Doe	USA	Granted	10000006	2000-01-01	6000006	2001-01-01
8	System for data recovery	Jane Smith	USA	Granted	10000007	2000-01-01	6000007	2001-01-01
9	Method for data compression	John Doe	USA	Granted	10000008	2000-01-01	6000008	2001-01-01
10	System for data encryption	Jane Smith	USA	Granted	10000009	2000-01-01	6000009	2001-01-01
11	Method for data decryption	John Doe	USA	Granted	10000010	2000-01-01	6000010	2001-01-01
12	System for data authentication	Jane Smith	USA	Granted	10000011	2000-01-01	6000011	2001-01-01
13	Method for data authorization	John Doe	USA	Granted	10000012	2000-01-01	6000012	2001-01-01
14	System for data monitoring	Jane Smith	USA	Granted	10000013	2000-01-01	6000013	2001-01-01
15	Method for data logging	John Doe	USA	Granted	10000014	2000-01-01	6000014	2001-01-01
16	System for data archiving	Jane Smith	USA	Granted	10000015	2000-01-01	6000015	2001-01-01
17	Method for data migration	John Doe	USA	Granted	10000016	2000-01-01	6000016	2001-01-01
18	System for data backup	Jane Smith	USA	Granted	10000017	2000-01-01	6000017	2001-01-01
19	Method for data recovery	John Doe	USA	Granted	10000018	2000-01-01	6000018	2001-01-01
20	System for data compression	Jane Smith	USA	Granted	10000019	2000-01-01	6000019	2001-01-01
21	Method for data encryption	John Doe	USA	Granted	10000020	2000-01-01	6000020	2001-01-01
22	System for data decryption	Jane Smith	USA	Granted	10000021	2000-01-01	6000021	2001-01-01
23	Method for data authentication	John Doe	USA	Granted	10000022	2000-01-01	6000022	2001-01-01
24	System for data authorization	Jane Smith	USA	Granted	10000023	2000-01-01	6000023	2001-01-01
25	Method for data monitoring	John Doe	USA	Granted	10000024	2000-01-01	6000024	2001-01-01
26	System for data logging	Jane Smith	USA	Granted	10000025	2000-01-01	6000025	2001-01-01
27	Method for data archiving	John Doe	USA	Granted	10000026	2000-01-01	6000026	2001-01-01
28	System for data migration	Jane Smith	USA	Granted	10000027	2000-01-01	6000027	2001-01-01
29	Method for data backup	John Doe	USA	Granted	10000028	2000-01-01	6000028	2001-01-01
30	System for data recovery	Jane Smith	USA	Granted	10000029	2000-01-01	6000029	2001-01-01
31	Method for data compression	John Doe	USA	Granted	10000030	2000-01-01	6000030	2001-01-01
32	System for data encryption	Jane Smith	USA	Granted	10000031	2000-01-01	6000031	2001-01-01
33	Method for data decryption	John Doe	USA	Granted	10000032	2000-01-01	6000032	2001-01-01
34	System for data authentication	Jane Smith	USA	Granted	10000033	2000-01-01	6000033	2001-01-01
35	Method for data authorization	John Doe	USA	Granted	10000034	2000-01-01	6000034	2001-01-01
36	System for data monitoring	Jane Smith	USA	Granted	10000035	2000-01-01	6000035	2001-01-01
37	Method for data logging	John Doe	USA	Granted	10000036	2000-01-01	6000036	2001-01-01
38	System for data archiving	Jane Smith	USA	Granted	10000037	2000-01-01	6000037	2001-01-01
39	Method for data migration	John Doe	USA	Granted	10000038	2000-01-01	6000038	2001-01-01
40	System for data backup	Jane Smith	USA	Granted	10000039	2000-01-01	6000039	2001-01-01
41	Method for data recovery	John Doe	USA	Granted	10000040	2000-01-01	6000040	2001-01-01
42	System for data compression	Jane Smith	USA	Granted	10000041	2000-01-01	6000041	2001-01-01
43	Method for data encryption							

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Docket Number	Title	Inventor	Country	Status	Application Number	Application Date	Patent Number	Grant Date
000001	Method for processing data	Jones, John A.	USA	Pending	10000001	2000-01-01	60000001	2001-01-01
000002	System for data storage	Smith, Jane B.	USA	Pending	10000002	2000-01-01	60000002	2001-01-01
000003	Device for data transmission	Johnson, Robert C.	USA	Pending	10000003	2000-01-01	60000003	2001-01-01
000004	Software for data analysis	Williams, Mary D.	USA	Pending	10000004	2000-01-01	60000004	2001-01-01
000005	Hardware for data processing	Brown, David E.	USA	Pending	10000005	2000-01-01	60000005	2001-01-01
000006	Network for data communication	Garcia, Carlos F.	Mexico	Pending	10000006	2000-01-01	60000006	2001-01-01
000007	Protocol for data exchange	Lee, Kim H.	Korea	Pending	10000007	2000-01-01	60000007	2001-01-01
000008	Algorithm for data optimization	Kim, Min J.	Korea	Pending	10000008	2000-01-01	60000008	2001-01-01
000009	Interface for data management	Chen, Wei G.	China	Pending	10000009	2000-01-01	60000009	2001-01-01
000010	Module for data integration	Zhang, Li X.	China	Pending	10000010	2000-01-01	60000010	2001-01-01
000011	Framework for data security	Wang, Chen Y.	China	Pending	10000011	2000-01-01	60000011	2001-01-01
000012	Tool for data backup	Liu, Zhang S.	China	Pending	10000012	2000-01-01	60000012	2001-01-01
000013	Platform for data recovery	Huang, Wang L.	China	Pending	10000013	2000-01-01	60000013	2001-01-01
000014	Engine for data compression	Xu, Zhao M.	China	Pending	10000014	2000-01-01	60000014	2001-01-01
000015	Library for data encryption	Sun, Qian N.	China	Pending	10000015	2000-01-01	60000015	2001-01-01
000016	Service for data decryption	Li, Si P.	China	Pending	10000016	2000-01-01	60000016	2001-01-01
000017	Component for data authentication	Wu, Tan Q.	China	Pending	10000017	2000-01-01	60000017	2001-01-01
000018	Module for data integrity checking	Feng, Xu R.	China	Pending	10000018	2000-01-01	60000018	2001-01-01
000019	System for data archiving	Cao, Sun T.	China	Pending	10000019	2000-01-01	60000019	2001-01-01
000020	Device for data migration	Yan, Wu W.	China	Pending	10000020	2000-01-01	60000020	2001-01-01
000021	Software for data synchronization	Qin, Zhou X.	China	Pending	10000021	2000-01-01	60000021	2001-01-01
000022	Hardware for data replication	Shi, Zhu Y.	China	Pending	10000022	2000-01-01	60000022	2001-01-01
000023	Network for data distribution	Hou, Guo Z.	China	Pending	10000023	2000-01-01	60000023	2001-01-01
000024	Protocol for data routing	Song, He J.	China	Pending	10000024	2000-01-01	60000024	2001-01-01
000025	Algorithm for data load balancing	Tan, Hu K.	China	Pending	10000025	2000-01-01	60000025	2001-01-01
000026	Interface for data monitoring	Guo, Lu L.	China	Pending	10000026	2000-01-01	60000026	2001-01-01
000027	Module for data logging	Lin, Shi M.	China	Pending	10000027	2000-01-01	60000027	2001-01-01
000028	Framework for data auditing	Wang, Tang N.	China	Pending	10000028	2000-01-01	60000028	2001-01-01
000029	Tool for data forensics	Yang, Tian O.	China	Pending	10000029	2000-01-01	60000029	2001-01-01
000030	Platform for data visualization	Zhou, Wang P.	China	Pending	10000030	2000-01-01	60000030	2001-01-01
000031	Engine for data reporting	Chen, Xiao Q.	China	Pending	10000031	2000-01-01	60000031	2001-01-01
000032	Library for data analytics	Li, Yan R.	China	Pending	10000032	2000-01-01	60000032	2001-01-01
000033	Service for data modeling	Wu, Yu S.	China	Pending	10000033	2000-01-01	60000033	2001-01-01
000034	Component for data simulation	Feng, Zhong T.	China	Pending	10000034	2000-01-01	60000034	2001-01-01
000035	Module for data testing	Cao, Gong U.	China	Pending	10000035	2000-01-01	60000035	2001-01-01
000036	System for data validation	Yan, Jiang V.	China	Pending	10000036	2000-01-01	60000036	2001-01-01
000037	Device for data verification	Qin, Shi W.	China	Pending	10000037	2000-01-01	60000037	2001-01-01
000038	Software for data comparison	Shi, Song X.	China	Pending	10000038	2000-01-01	60000038	2001-01-01
000039	Hardware for data matching	Hou, Tang Y.	China	Pending	10000039	2000-01-01	60000039	2001-01-01
000040								



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**Schedule 3.1(c)**  
**Registered Trademarks**

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Docket Number	MarkName	Country	Client/Division	Status
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]

Schedule 2

Patents, Patent Applications and Invention Disclosures

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Grant Date	
Patent Number	
Application Date	
Application Number	
Status	
Country	
Inventor	
Title	
Docket Number	

PATENT

Docket Number	Title	Inventor	Country	Status	Application Number	Application Date	Patent Number	Grant Date
1	Method for processing data	John Doe	USA	Granted	10000001	2000-01-01	60000001	2001-01-01
2	System for data storage	Jane Smith	USA	Granted	10000002	2000-01-01	60000002	2001-01-01
3	Method for data transmission	John Doe	USA	Granted	10000003	2000-01-01	60000003	2001-01-01
4	System for data processing	Jane Smith	USA	Granted	10000004	2000-01-01	60000004	2001-01-01
5	Method for data storage	John Doe	USA	Granted	10000005	2000-01-01	60000005	2001-01-01
6	System for data transmission	Jane Smith	USA	Granted	10000006	2000-01-01	60000006	2001-01-01
7	Method for data processing	John Doe	USA	Granted	10000007	2000-01-01	60000007	2001-01-01
8	System for data storage	Jane Smith	USA	Granted	10000008	2000-01-01	60000008	2001-01-01
9	Method for data transmission	John Doe	USA	Granted	10000009	2000-01-01	60000009	2001-01-01
10	System for data processing	Jane Smith	USA	Granted	10000010	2000-01-01	60000010	2001-01-01
11	Method for data storage	John Doe	USA	Granted	10000011	2000-01-01	60000011	2001-01-01
12	System for data transmission	Jane Smith	USA	Granted	10000012	2000-01-01	60000012	2001-01-01
13	Method for data processing	John Doe	USA	Granted	10000013	2000-01-01	60000013	2001-01-01
14	System for data storage	Jane Smith	USA	Granted	10000014	2000-01-01	60000014	2001-01-01
15	Method for data transmission	John Doe	USA	Granted	10000015	2000-01-01	60000015	2001-01-01
16	System for data processing	Jane Smith	USA	Granted	10000016	2000-01-01	60000016	2001-01-01
17	Method for data storage	John Doe	USA	Granted	10000017	2000-01-01	60000017	2001-01-01
18	System for data transmission	Jane Smith	USA	Granted	10000018	2000-01-01	60000018	2001-01-01
19	Method for data processing	John Doe	USA	Granted	10000019	2000-01-01	60000019	2001-01-01
20	System for data storage	Jane Smith	USA	Granted	10000020	2000-01-01	60000020	2001-01-01
21	Method for data transmission	John Doe	USA	Granted	10000021	2000-01-01	60000021	2001-01-01
22	System for data processing	Jane Smith	USA	Granted	10000022	2000-01-01	60000022	2001-01-01
23	Method for data storage	John Doe	USA	Granted	10000023	2000-01-01	60000023	2001-01-01
24	System for data transmission	Jane Smith	USA	Granted	10000024	2000-01-01	60000024	2001-01-01
25	Method for data processing	John Doe	USA	Granted	10000025	2000-01-01	60000025	2001-01-01
26	System for data storage	Jane Smith	USA	Granted	10000026	2000-01-01	60000026	2001-01-01
27	Method for data transmission	John Doe	USA	Granted	10000027	2000-01-01	60000027	2001-01-01
28	System for data processing	Jane Smith	USA	Granted	10000028	2000-01-01	60000028	2001-01-01
29	Method for data storage	John Doe	USA	Granted	10000029	2000-01-01	60000029	2001-01-01
30	System for data transmission	Jane Smith	USA	Granted	10000030	2000-01-01	60000030	2001-01-01
31	Method for data processing	John Doe	USA	Granted	10000031	2000-01-01	60000031	2001-01-01
32	System for data storage	Jane Smith	USA	Granted	10000032	2000-01-01	60000032	2001-01-01
33	Method for data transmission	John Doe	USA	Granted	10000033	2000-01-01	60000033	2001-01-01
34	System for data processing	Jane Smith	USA	Granted	10000034	2000-01-01	60000034	2001-01-01
35	Method for data storage	John Doe	USA	Granted	10000035	2000-01-01	60000035	2001-01-01
36	System for data transmission	Jane Smith	USA	Granted	10000036	2000-01-01	60000036	2001-01-01
37	Method for data processing	John Doe	USA	Granted	10000037	2000-01-01	60000037	2001-01-01
38	System for data storage	Jane Smith	USA	Granted	10000038	2000-01-01	60000038	2001-01-01
39	Method for data transmission	John Doe	USA	Granted	10000039	2000-01-01	60000039	2001-01-01
40	System for data processing	Jane Smith	USA	Granted	10000040	2000-01-01	60000040	2001-01-01
41	Method for data storage	John Doe	USA	Granted	10000041	2000-01-01	60000041	2001-01-01
42	System for data transmission	Jane Smith	USA	Granted	10000042	2000-01-01	60000042	2001-01-01
43	Method for data processing	John Doe	USA	Granted	10000043	2000-01-01	60000043	2001-01-01
44	System for data storage	Jane Smith	USA	Granted	10000044	2000-01-01	60000044	2001-01-01
45	Method for data transmission	John Doe	USA	Granted	10000045	2000-01-01	60000045	2001-01-01
46	System for data processing	Jane Smith	USA	Granted	10000046	2000-01-01	60000046	2001-01-01
47	Method for data storage	John Doe	USA	Granted	10000047	2000-01-01	60000047	2001-01-01
48	System for data transmission	Jane Smith	USA	Granted	10000048	2000-01-01	60000048	2001-01-01
49	Method for data processing	John Doe	USA	Granted	10000049	2000-01-01	60000049	2001-01-01
50	System for data storage	Jane Smith	USA	Granted	10000050	2000-01-01	60000050	2001-01-01
51	Method for data transmission	John Doe	USA	Granted	10000051	2000-01-01	60000051	2001-01-01
52	System for data processing	Jane Smith	USA	Granted	10000052	2000-01-01	60000052	2001-01-01
53	Method for data storage	John Doe	USA	Granted	10000053	2000-01-01	60000053	2001-01-01
54	System for data transmission	Jane Smith	USA	Granted	10000054	2000-01-01	60000054	2001-01-01
55	Method for data processing	John Doe	USA	Granted	10000055	2000-01-01	60000055	2001-01-01
56	System for data storage	Jane Smith	USA	Granted	10000056	2000-01-01	60000056	2001-01-01
57	Method for data transmission	John Doe	USA	Granted	10000057	2000-01-01	60000057	2001-01-01
58	System for data processing	Jane Smith	USA	Granted	10000058	2000-01-01	60000058	2001-01-01
59	Method for data storage	John Doe	USA	Granted	10000059	2000-01-01	60000059	2001-01-01
60	System for data transmission	Jane Smith	USA	Granted	10000060	2000-01-01	60000060	2001-01-01
61	Method for data processing	John Doe	USA	Granted	10000061	2000-01-01	60000061	2001-01-01
62	System for data storage	Jane Smith	USA	Granted	10000062	2000-01-01	60000062	2001-01-01
63	Method for data transmission	John Doe	USA	Granted	10000063	2000-01-01	60000063	2001-01-01
64	System for data processing	Jane Smith	USA	Granted	10000064	2000-01-01	60000064	2001-01-01
65	Method for data storage	John Doe	USA	Granted	10000065	2000-01-01	60000065	2001-01-01
66	System for data transmission	Jane Smith	USA	Granted	10000066	2000-01-01	60000066	2001-01-01
67	Method for data processing	John Doe	USA	Granted	10000067	2000-01-01	60000067	2001-01-01
68	System for data storage	Jane Smith	USA	Granted	10000068	2000-01-01	60000068	2001-01-01
69	Method for data transmission	John Doe	USA	Granted	10000069	2000-01-01	60000069	2001-01-01
70	System for data processing	Jane Smith	USA	Granted	10000070	2000-01-01	60000070	2001-01-01
71	Method for data storage	John Doe	USA	Granted	10000071	2000-01-01	60000071	2001-01-01
72	System for data transmission	Jane Smith	USA	Granted	10000072	2000-01-01	60000072	2001-01-01
73	Method for data processing	John Doe	USA	Granted	10000073	2000-01-01	60000073	2001-01-01
74	System for data storage	Jane Smith	USA	Granted	10000074	2000-01-01	60000074	2001-01-01
75	Method for data transmission	John Doe	USA	Granted	10000075	2000-01-01	60000075	2001-01-01
76	System for data processing	Jane Smith	USA	Granted	10000076	2000-01-01	60000076	2001-01-01
77	Method for data storage	John Doe	USA	Granted	10000077	2000-01-01	60000077	2001-01-01
78	System for data transmission	Jane Smith	USA	Granted	10000078	2000-01-01	60000078	2001-01-01
79	Method for data processing	John Doe	USA	Granted	10000079	2000-01-01	60000079	2001-01-01
80	System for data storage	Jane Smith	USA	Granted	10000080	2000-01-01	60000080	2001-01-01
81	Method for data transmission	John Doe	USA	Granted	10000081	2000-01-01	60000081	2001-01-01
82	System for data processing	Jane Smith	USA	Granted	10000082	2000-01-01	60000082	2001-01-01
83	Method for data storage	John Doe	USA	Granted	10000083	2000-01-01	60000083	2001-01-01
84	System for data transmission	Jane Smith	USA	Granted	10000084	2000-01-01	60000084	2001-01-01
85	Method for data processing	John Doe	USA	Granted	10000085	2000-01-01	60000085	2001-01-01
86	System for data storage	Jane Smith	USA	Granted	10000086	2000-01-01	60000086	2001-01-01
87	Method for data transmission	John Doe	USA	Granted	10000087	2000-01-01	60000087	2001-01-01
88	System for data processing	Jane Smith	USA	Granted	10000088	2000-01-01	60000088	2001-01-01
89	Method for data storage	John Doe	USA	Granted	10000089	2000-01-01	60000089	2001-01-01
90	System for data transmission	Jane Smith	USA	Granted	10000090	2000-01-01	60000090	2001-01-01
91	Method for data processing	John Doe	USA	Granted	10000091	2000-01-01	60000091	2001-01-01
92	System for data storage	Jane Smith	USA	Granted	10000092	2000-01-01	60000092	2001-01-01
93	Method for data transmission	John Doe	USA	Granted	10000093	2000-01-01	60000093	2001-01-01
94	System for data processing	Jane Smith	USA	Granted	10000094	2000-01-01	60000094	2001-01-01
95	Method for data storage	John Doe	USA	Granted	10000095	2000-01-01	60000095	2001-01-01
96	System for data transmission	Jane Smith	USA	Granted	10000096	2000-01-01	60000096	2001-01-01
97	Method for data processing	John Doe	USA	Granted	10000097	2000-01-01	60000097	2001-01-01
98	System for data storage	Jane Smith	USA	Granted	10000098	2000-01-01	60000098	2001-01-01
99	Method for data transmission	John Doe	USA	Granted	10000099	2000-01-01	60000099	2001-01-01
100	System for data processing	Jane Smith	USA	Granted	10000100	2000-01-01	60000100	2001-01-01

PATENT



Schedule 3

Registered Trademarks

*[Attached]*



Docket Number	MarkName	Country	Client/Division	Status
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Schedule 4

Patents, Patent Applications and Invention Disclosures

*[Attached]*

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Schedule 5

Registered Trademarks

*[Attached]*

Docket Number	MarkName	Country	Client/Division	Status