

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
Stylesheet Version v1.2

Assignment ID: PATI494788

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	Release of Security Interest
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
UBS AG, Stamford Branch as Successor in Interest to Credit Suisse AG, Cayman Islands Branch, as Collateral Agent	09/06/2024
<b>RECEIVING PARTY DATA</b>	
<b>Company Name:</b>	Shape Technologies Group, Inc.
<b>Street Address:</b>	23500 64th Avenue S
<b>City:</b>	Kent
<b>State/Country:</b>	WASHINGTON
<b>Postal Code:</b>	98032
<b>Company Name:</b>	FLOW INTERNATIONAL CORPORATION
<b>Street Address:</b>	23500 64th Avenue S
<b>City:</b>	Kent
<b>State/Country:</b>	WASHINGTON
<b>Postal Code:</b>	98032
<b>Company Name:</b>	H2O JET, INC.
<b>Street Address:</b>	1145 85th Avenue SE
<b>City:</b>	Tumwater
<b>State/Country:</b>	WASHINGTON
<b>Postal Code:</b>	98501
<b>Company Name:</b>	KMT WATERJET SYSTEMS, INC.
<b>Street Address:</b>	635 W. 12th Street
<b>City:</b>	Baxter Springs
<b>State/Country:</b>	KANSAS
<b>Postal Code:</b>	66713
<b>Company Name:</b>	DYNAMIC ROBOTIC SOLUTIONS, INC.
<b>Street Address:</b>	1255 Harmon Road
<b>City:</b>	Auburn Hills
<b>State/Country:</b>	MISSOURI
<b>Postal Code:</b>	48326
<b>Company Name:</b>	KMT AQUA-DYNE, INC.
<b>Street Address:</b>	635 W. 12th Street

PATENT

<b>City:</b>	Baxter Springs
<b>State/Country:</b>	KANSAS
<b>Postal Code:</b>	66713

**PROPERTY NUMBERS Total: 79**

<b>Property Type</b>	<b>Number</b>
Patent Number:	6361416
Patent Number:	6000308
Patent Number:	6162031
Patent Number:	6280302
Patent Number:	6752686
Patent Number:	6945859
Patent Number:	6464567
Patent Number:	6875084
Patent Number:	6851627
Patent Number:	7464630
Patent Number:	7703363
Patent Number:	6766216
Patent Number:	6996452
Patent Number:	8430430
Patent Number:	7748750
Patent Number:	6802541
Patent Number:	7247006
Patent Number:	7568424
Patent Number:	6970793
Patent Number:	7367789
Patent Number:	8277206
Patent Number:	7331842
Patent Number:	7578210
Patent Number:	7803036
Patent Number:	7862405
Patent Number:	8147293
Patent Number:	7934977
Patent Number:	8187056
Patent Number:	8448880
Patent Number:	8777129
Patent Number:	8651920
Patent Number:	8322700
Patent Number:	8210908

Property Type	Number
Patent Number:	8308525
Patent Number:	8401692
Patent Number:	9739352
Patent Number:	9003936
Patent Number:	9844890
Patent Number:	9272437
Patent Number:	8894468
Patent Number:	9358668
Patent Number:	9573289
Patent Number:	9370871
Patent Number:	9884406
Patent Number:	8423172
Patent Number:	9597772
Patent Number:	9149909
Patent Number:	6168503
Application Number:	13193435
Application Number:	14371406
Application Number:	15106244
Application Number:	15419768
Application Number:	15836622
Patent Number:	9862073
Patent Number:	9636798
Patent Number:	D484153
Patent Number:	D515675
Patent Number:	D561877
Patent Number:	D802634
Patent Number:	D802635
Patent Number:	D802636
Patent Number:	9358667
Patent Number:	6601783
Patent Number:	6712096
Patent Number:	6769695
Patent Number:	8783146
Patent Number:	7922566
Patent Number:	9163617
Patent Number:	9309873
Patent Number:	9482211
Patent Number:	D638911

Property Type	Number
Application Number:	14737104
Application Number:	15277891
Application Number:	14798222
Application Number:	62523979
Application Number:	15136623
Application Number:	62608459
Application Number:	15711935
PCT Number:	US1717989

#### CORRESPONDENCE DATA

##### Fax Number:

*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: (800)221-0102

Email: ipteam@cogencyglobal.com

Correspondent Name: Khadijah Sampson

Address Line 1: 1025 Connecticut Ave NW, Suite 712

Address Line 2: COGENCY GLOBAL INC.

Address Line 4: Washington, DISTRICT OF COLUMBIA 20036

ATTORNEY DOCKET NUMBER: 2497636KSPT2

NAME OF SUBMITTER: Andrew Hackett

SIGNATURE: Andrew Hackett

DATE SIGNED: 09/18/2024

#### Total Attachments: 17

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**TERMINATION AND RELEASE OF  
INTELLECTUAL PROPERTY SECURITY INTERESTS (TL)**

This Termination and Release of Intellectual Property Security Interests (TL) (this “**Termination**”) is dated as of September 6, 2024 and made by CREDIT SUISSE AG, CAYMAN ISLANDS BRANCH, in its capacity as collateral agent for the Secured Parties (the “**Collateral Agent**”) to THE ENTITIES LISTED ON ANNEX 1 HERETO (each, a “**Grantor**” and, collectively, the “**Grantors**”). Capitalized terms used but not defined herein shall each have the meanings set forth in the Intellectual Property Security Agreement (as defined below), whether defined directly therein or by reference to another agreement.

**WHEREAS**, pursuant to that certain Security Agreement, dated as of April 20, 2018 by and among the Grantors and the Collateral Agent (as may have been amended, supplemented or otherwise modified from time to time, the “**Security Agreement**”), the Grantors executed and delivered in favor of the Collateral Agent that certain Intellectual Property Security Agreement, dated as of April 20, 2018 (the “**Intellectual Property Security Agreement**”), which was recorded with the United States Copyright Office on April 24, 2018 at Volume 9956, Document No. 618 and the United States Patent and Trademark Office on April 20, 2018 at Reel/Frame 6317/0911 (trademarks) and at Reel/Frame 46438/0130 (patents);

**WHEREAS**, pursuant to the Security Agreement and the Intellectual Property Security Agreement, each Grantor collaterally assigned, pledged and granted to the Collateral Agent, for the benefit of the Secured Parties, a security interest (the “**Security Interest**”) in and to the Collateral of such Grantor, including the patents and patent applications of such Grantor listed in Schedule A hereto, the registered trademarks and trademark applications of such Grantor listed in Schedule B hereto, and the copyright registrations listed in Schedule C hereto; and


**WHEREAS**, pursuant to Section 19 of the Security Agreement, the Collateral Agent has agreed to terminate and release the Security Interest in the Collateral.


**NOW, THEREFORE**, in consideration of the foregoing and for other good and valuable consideration, the receipt and adequacy of which are hereby acknowledged, the Collateral Agent hereby, without any representation, warranty or recourse, (i) terminates the Intellectual Property Security Agreement, (ii) terminates, cancels, releases and discharges its Security Interest in the Collateral, and (iii) reassigns to each Grantor any and all right, title and interest it may have in and to the Collateral of such Grantor. Each Grantor, and any successor to such Grantor (including any person or entity hereafter holding any right, title or interest in and to the Collateral of such Grantor), is hereby authorized to record this Termination with the United States Patent and Trademark Office and the United States Copyright Office with respect to the Collateral of such Grantor.

*[Remainder of page intentionally blank; signature page follows.]*

**IN WITNESS WHEREOF**, the Collateral Agent has caused this Termination to be executed by its duly authorized officer as of the date first written above.

**UBS AG, STAMFORD BRANCH, AS  
SUCCESSOR IN INTEREST TO CREDIT SUISSE  
AG, CAYMAN ISLANDS BRANCH  
as Collateral Agent**

By:   
Name: Chris Pare  
Title: Authorized Signatory

By:   
Name: Michael Wagner  
Title: Authorized Signatory

**SCHEDULE A**  
**Released Patents**

<b><u>Grantor</u></b>	<b><u>Patent</u></b>	<b><u>Registration No./ (Application No.)</u></b>	<b><u>Registration Date/Filing Date</u></b>
Flow International Corporation	APPARATUS AND METHODS FOR RECOVERING ABRASIVE FROM AN ABRASIVE-LADEN FLUID FOR USE WITH ABRASIVE JET CUTTING SYSTEMS	6361416	26-Mar-2002
Flow International Corporation	SCREW DRIVE METHOD AND APPARATUS	6000308	14-Dec-1999
Flow International Corporation	SEAL SEAT FOR HIGH PRESSURE PUMPS AND VESSELS	6162031	19-Dec-2000
Flow International Corporation	METHOD AND APPARATUS FOR FLUID JET FORMATION	6280302	28-Aug-2001
Flow International Corporation	METHOD AND APPARATUS FOR FLUID JET FORMATION	6752686	22-Jun-2004
Flow International Corporation	APPARATUS FOR FLUID JET FORMATION	6945859	20-Sep-2005
Flow International Corporation	METHOD AND APPARATUS FOR FLUID JET FORMATION	6464567	15-Oct-2002



Flow International Corporation	METHOD FOR FLUID JET FORMATION	6875084	05-Apr-2005
Flow International Corporation	MULTIPLE SEGMENT HIGH PRESSURE FLUIDJET NOZZLE AND METHOD OF MAKING THE NOZZLE	6851627	08-Feb-2005
Flow International Corporation	APPARATUS FOR GENERATING AND MANIPULATING A HIGH-PRESSURE FLUID JET	7464630	16-Dec-2008
Flow International Corporation	APPARATUS FOR GENERATING AND MANIPULATING A HIGH-PRESSURE FLUID JET	7703363	27-Apr-2010
Flow International Corporation	METHOD AND SYSTEM FOR AUTOMATED SOFTWARE CONTROL OF WATERJET ORIENTATION PARAMETERS	6766216	20-Jul-2004
Flow International Corporation	METHOD AND SYSTEM FOR AUTOMATED SOFTWARE CONTROL OF WATERJET ORIENTATION PARAMETERS	6996452	07-Feb-2006
Flow International Corporation	HIGH FATIGUE LIFE FITTINGS FOR HIGH-PRESSURE FLUID SYSTEMS	8430430	30-Apr-2013
Flow International Corporation	HIGH FATIGUE LIFE FITTINGS FOR HIGH-PRESSURE FLUID SYSTEMS	7748750	06-Jul-2010
Flow International Corporation	COMPONENTS, SYSTEMS AND METHODS FOR FORMING A GASKETLESS SEAL BETWEEN LIKE METAL COMPONENTS IN AN ULTRAHIGH PRESSURE SYSTEM	6802541	12-Oct-2004
Flow International Corporation	METHOD AND APPARATUS FOR SEALING AN	7247006	24-Jul-2007

	ULTRAHIGH-PRESSURE FLUID SYSTEM		
Flow International Corporation	METHOD AND APPARATUS FOR SEALING AN ULTRAHIGH-PRESSURE FLUID SYSTEM	7568424	04-Aug-2009
Flow International Corporation	APPARATUS AND METHOD FOR DETECTING MALFUNCTIONS IN HIGH-PRESSURE FLUID PUMPS	6970793	29-Nov-2005
Flow International Corporation	DEVICE FOR MAINTAINING A STATIC SEAL OF A HIGH PRESSURE PUMP	7367789	06-May-2008
Flow International Corporation	DEVICE AND METHOD FOR MAINTAINING A STATIC SEAL OF A HIGH PRESSURE PUMP	8277206	02-Oct-2012
Flow International Corporation	CONTOUR FOLLOWER FOR TOOL	7331842	19-Feb-2008
Flow International Corporation	SENSOR LEG ASSEMBLY FOR A CONTOUR FOLLOWER	7578210	25-Aug-2009
Flow International Corporation	METHOD OF USING A CONTOUR FOLLOWER	7803036	28-Sep-2010
Flow International Corporation	ZERO-TORQUE ORIFICE MOUNT ASSEMBLY	7862405	04-Jan-2011
Flow International Corporation	FLUID SYSTEM AND METHOD FOR THIN KERF CUTTING AND IN-SITU RECYCLING	8147293	03-Apr-2012
Flow International Corporation	FLUID SYSTEM AND METHOD FOR THIN KERF CUTTING AND IN-SITU RECYCLING	7934977	03-May-2011

Flow International Corporation	PROCESS AND APPARATUS FOR SURFACE FINISHING	8187056	29-May-2012
Flow International Corporation	APPARATUS AND PROCESS FOR FORMATION OF Laterally Directed Fluid Jets	8448880	28-May-2013
Flow International Corporation	APPARATUS AND PROCESS FOR FORMATION OF Laterally Directed Fluid Jets	8777129	15-Jul-2014
Flow International Corporation	MIXING TUBE FOR A WATERJET SYSTEM	8651920	18-Feb-2014
Flow International Corporation	FLEXIBLE HEADER SYSTEM FOR MACHINING WORKPIECES	8322700	04-Dec-2012
Flow International Corporation	VENTED CUTTING HEAD BODY FOR ABRASIVE JET SYSTEM	8210908	03-Jul-2012
Flow International Corporation	PROCESSES AND APPARATUS FOR ENHANCED CUTTING USING BLENDS OF ABRASIVE MATERIALS	8308525	13-Nov-2012
Flow International Corporation	SYSTEM AND METHOD FOR TOOL TESTING AND ALIGNMENT	8401692	19-Mar-2013
Flow International Corporation	DRIVE SYSTEM WITH COUPLER ASSEMBLY AND METHOD	9739352	22-Aug-2017
Flow International Corporation	WATERJET CUTTING SYSTEM WITH STANDOFF DISTANCE CONTROL	9003936	14-Apr-2015
Flow International Corporation	CATCHER TANK ASSEMBLY OF WATERJET CUTTING SYSTEM	(13193435)	28-Jul-2011

Flow International Corporation	RELIEF VALVE ASSEMBLY AND COMPONENTS THEREOF	(14371406)	09-Jul-2014
Flow International Corporation	FLUID DISTRIBUTION COMPONENTS OF HIGH-PRESSURE FLUID JET SYSTEMS	9844890	19-Dec-2017
Flow International Corporation	FLUID DISTRIBUTION COMPONENTS OF HIGH-PRESSURE FLUID JET SYSTEMS	9272437	01-Mar-2016
Flow International Corporation	ABRASIVE SLURRY DELIVERY SYSTEMS AND METHODS	(15106244)	17-Jun-2016
Flow International Corporation	FLUID JET RECEPTACLE WITH ROTATABLE INLET FEED COMPONENT AND RELATED FLUID JET CUTTING SYSTEM AND METHOD	8894468	25-Nov-2014
Flow International Corporation	FLUID JET RECEIVING RECEPTACLES AND RELATED FLUID JET CUTTING SYSTEMS	9358668	07-Jun-2016
Flow International Corporation	FLUID JET CUTTING SYSTEMS	9573289	21-Feb-2017
Flow International Corporation	FLUID JET CUTTING SYSTEMS, COMPONENTS AND METHODS THAT FACILITATE IMPROVED WORK ENVIRONMENTS	(15419768)	30-Jan-2017
Flow International Corporation	FLUID JET CUTTING SYSTEMS	9370871	21-Jun-2016
Flow International Corporation	HIGH-PRESSURE WATERJET CUTTING HEAD SYSTEMS, COMPONENTS AND RELATED METHODS	(15836622)	08-Dec-2017

Flow International Corporation	HIGH-PRESSURE WATERJET CUTTING HEAD SYSTEMS, COMPONENTS AND RELATED METHODS	9884406	06-Feb-2018
Flow International Corporation	AUTOMATED DETERMINATION OF JET ORIENTATION PARAMETERS IN THREE-DIMENSIONAL FLUID JET CUTTING	8423172	16-Apr-2013
Flow International Corporation	AUTOMATED DETERMINATION OF JET ORIENTATION PARAMETERS IN THREE-DIMENSIONAL FLUID JET CUTTING	9597772	21-Mar-2017
Flow International Corporation	STRINGER MANUFACTURING METHOD - MONITOR ONLY	9149909	06-Oct-2015
Flow International Corporation	METHOD AND APPARATUS FOR PRODUCING A HIGH-VELOCITY PARTICLE STREAM - MONITOR ONLY	6168503	02-Jan-2001
Flow International Corporation	BEAM TOOL PATHING FOR 3D COMPOUND CONTOURS USING MACHINING PATH SURFACES TO MAINTAIN A SINGLE SOLID REPRESENTATION OF OBJECTS	(14737104)	11-Jun-2015
Flow International Corporation	SYSTEMS AND METHODS FOR IMPROVING JET CUTTING PERFORMANCE VIA FORCE SENSING	(15277891)	27-Sep-2016
Flow International Corporation	END EFFECTOR ADJUSTMENT SYSTEMS AND METHODS	9862073	09-Jan-2018
Flow International Corporation	METHODS OF CUTTING FIBER REINFORCED POLYMER COMPOSITE WORKPIECES WITH A PURE WATERJET	(14798222)	13-Jul-2015

Flow International Corporation	CONTOUR FOLLOWER APPARATUS AND RELATED SYSTEMS AND METHODS	9636798	02-May-2017
Flow International Corporation	AUTONOMOUS MODIFICATION OF WATERJET CUTTING SYSTEMS	(62523979)	23-Jun-2017
Flow International Corporation	LAND CULTIVATING SYSTEMS AND METHODS UTILIZING HIGH-PRESSURE FLUID JET CUTTING TECHNIQUES	(15136623)	22-Apr-2016
Flow International Corporation	FLUID JET NOZZLES AND METHODS OF MAKING SAME	(62608459)	20-Dec-2017
Flow International Corporation	COVER FOR WATERJET ASSEMBLY	D484153	23-Dec-2003
Flow International Corporation	ELEMENTS FOR A SUPERPRESSURE STATIC FLUID SEAL	D515675	21-Feb-2006
Flow International Corporation	SEAL CARRIER FOR ULTRAHIGH-PRESSURE FLUID SYSTEM	D561877	12-Feb-2008
Flow International Corporation	CONTOUR FOLLOWER FOR A FLUID JET CUTTING MACHINE	D802634	14-Nov-2017
Flow International Corporation	CONTOUR FOLLOWER FOR A FLUID JET CUTTING MACHINE	D802635	14-Nov-2017
Flow International Corporation	CONTOUR FOLLOWER FOR A FLUID JET CUTTING MACHINE	D802636	14-Nov-2017
Shape Technologies Group, Inc.	AIR FLOW MANAGEMENT SYSTEMS AND METHODS TO FACILITATE THE DELIVERY OF	(15711935)	21-Sep-2017

	ABRASIVES TO AN ABRASIVE FLUID JET CUTTING HEAD		
Shape Technologies Group, Inc.	SYSTEM AND METHOD FOR LOW PRESSURE PIERCING USING A WATERJET CUTTER	9358667	07-Jun-2016
H2O Jet, Inc.	ABRASIVEJET NOZZLE AND INSERT THEREFOR	6601783	05-Aug-2003
KMT Waterjet Systems, Inc.	HIGH PRESSURE ATTENUATOR BH	6712096	30-Mar-2004
KMT Waterjet Systems, Inc.	BACK-UP RINGS FOR HIGH PRESSURE SEALS, PACKING ASSEMBLY, AND PUMPS INCORPORATING SAME	6769695	03-Aug-2004
KMT Waterjet Systems, Inc.	ABRASIVE WATERJET FOCUSING TUBE RETAINER AND ALIGNMENT	8783146	22-Jul-2014
KMT Waterjet Systems, Inc.	CUTTING HEAD FOR FLUID JET MACHINE WITH INDEXING FOCUSING DEVICE	7922566	12-Apr-2011
KMT Waterjet Systems, Inc.	HIGH PRESSURE PUMP INCLUDING HOLLOW STUD	9163617	20-Oct-2015
KMT Waterjet Systems, Inc.	GASKETLESS HIGH PRESSURE CONNECTION	9309873	12-Apr-2016
KMT Waterjet Systems, Inc.	HIGH PRESSURE SEALING ARRANGEMENT	9482211	01-Nov-2016
Dynamic Robotic Solutions, Inc.	LONG REACH IMPINGEMENT NOZZLE	D638911	31-May-2011

Flow International Corporation	REGULATOR VALVE ASSEMBLY AND COMPONENTS THEREOF	PCT/US17/179 89	15-Feb-2017
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**SCHEDULE B****Released Trademarks**

<b><u>Grantor</u></b>	<b><u>Trademark</u></b>	<b><u>Registration Number</u></b>	<b><u>Registration Date</u></b>
Flow International Corporation	HUSKY	1962160	12-Mar-1996
Flow International Corporation	PASER	1891944	02-May-1995
Flow International Corporation	FLYING BRIDGE	2336933	04-Apr-2000
Flow International Corporation	FLOWCUT	2066948	03-Jun-1997
Flow International Corporation	FLOWNEST	2188188	08-Sep-1998
Flow International Corporation	FLOWMASTER	2066949	03-Jun-1997
Flow International Corporation	FLOWPATH	2066957	03-Jun-1997
Flow International Corporation	HORNET AND DESIGN	2246964	25-May-1999
Flow International Corporation	HORNET	2263943	27-Jul-1999
Flow International Corporation	DECK HOG	2375714	08-Aug-2000
Flow International Corporation	ESL	2290982	09-Nov-1999
Flow International Corporation	FLOW WAVE DESIGN	2686853	11-Feb-2003
Flow International Corporation	FLOW	3435099	27-May-2008
Flow International Corporation	FLOW	3435436	27-May-2008

Flow International Corporation	FLOW AND DESIGN	3452750	24-Jun-2008
Flow International Corporation	FLOW AND DESIGN	3452751	24-Jun-2008
Flow International Corporation	FLOWJET	3758220	09-Mar-2010
Flow International Corporation	HYPLEX	2972743	19-Jul-2005
Flow International Corporation	DYNAMIC WATERJET	2785072	18-Nov-2003
Flow International Corporation	HYPERJET	2898074	26-Oct-2004
Flow International Corporation	DURAFLOW	2910423	14-Dec-2004
Flow International Corporation	POWERED BY FLOW and Design	3433111	20-May-2008
Flow International Corporation	POWERED BY FLOW	3433112	20-May-2008
Flow International Corporation	WATERJETPRO	3433166	20-May-2008
Flow International Corporation	XD	4141187	15-May-2012
Flow International Corporation	SIDEFIRE	4558667	01-Jul-2014
Flow International Corporation	AQUAFLOW	4832779	13-Oct-2015
Flow International Corporation	FLOWXPRT	4720266	14-Apr-2015
Flow International Corporation	WATERNIFE	5369445	02-Jan-2018
Flow International Corporation	PIVOT+	5434900	27-Mar-2018
H2O Jet, Inc.	A NEW WORLD STANDARD	2247305	25-May-1999

H2O Jet, Inc.	ADVANTAGE	3906710	18-Jan-2011
H2O Jet, Inc.	H2O JET	4021048	06-Sep-2011
H2O Jet, Inc.	IDE	5231003	27-Jun-2017
H2O Jet, Inc.	INTERNATIONAL WATERJET PARTS	3221314	27-Mar-2007
H2O Jet, Inc.	IWP	3210161	20-Feb-2007
H2O Jet, Inc.	KERF-JET	2658884	10-Dec-2002
H2O Jet, Inc.	WES-JET	2442190	10-Apr-2001
H2O Jet, Inc.	WESTERN GARNET INTERNATIONAL	2120039	9-Dec-1997
H2O Jet, Inc.	WESTERN GARNET INTERNATIONAL	2121832	16-Dec-1997
KMT Waterjet Systems, Inc.	AUTOLINE	4324214	23-Apr-2013
KMT Aqua-Dyne, Inc.	BLASTMAX	3804018	15-Jun-2010
KMT Waterjet Systems, Inc.	KMT	5098878	13-Dec-2016
KMT Waterjet Systems, Inc.	KMT WATERJET SYSTEMS	3049121	24-Jan-2006
KMT Waterjet Systems, Inc.	MCCARTNEY	4405778	24-Sep-2013
KMT Waterjet Systems, Inc.	NEOLINE	4195641	21-Aug-2012
KMT Waterjet Systems, Inc.	STREAMLINE	1468814	15-Dec-1987
KMT Waterjet Systems, Inc.	STREAMLINE PRO	3663563	04-Aug-2009

KMT Waterjet Systems, Inc.	TRILINE	5192235	25-Apr-2017
Dynamic Robotic Solutions, Inc.	ACCUFIND	3225994	03-Apr-2007
Dynamic Robotic Solutions, Inc.	ACCUTRIM	3157858	17-Oct-2006
Dynamic Robotic Solutions, Inc.	DRS	5430904	27-Mar-2018
Dynamic Robotic Solutions, Inc.	DRS DYNAMIC ROBOTIC SOLUTIONS	5332778	14-Nov-2017
Dynamic Robotic Solutions, Inc.	DRS DYNAMIC ROBOTIC SOLUTIONS (Stylized)	5332777	14-Nov-2017
Dynamic Robotic Solutions, Inc.	JETTOOL	2061356	13-May-1997
Dynamic Robotic Solutions, Inc.	JETVAC	3053736	31-Jan-2006
Dynamic Robotic Solutions, Inc.	LASERWARE	4810204	08-Sep-2015
Dynamic Robotic Solutions, Inc.	ROBOTRIM	2396148	17-Oct-2000
Dynamic Robotic Solutions, Inc.	ROUTERVAC	4174519	17-Jul-2012
Dynamic Robotic Solutions, Inc.	ROUTERWARE	2532447	22-Jan-2002
Dynamic Robotic Solutions, Inc.	RPT	2183308	25-Aug-1998
Dynamic Robotic Solutions, Inc.	TRIMPRO	3175338	21-Nov-2006

**SCHEDULE C**

**Released Copyrights**

<b><u>Reg. No.</u></b>	<b><u>Title</u></b>	<b><u>Owner</u></b>	<b><u>Reg. Date</u></b>
TX0005704544	Small high-pressure components operation and service manual : Revision F	Flow International Corporation	5/1/2003
TX0005704545	Small high-pressure components operation and service manual : Revision E	Flow International Corporation	5/1/2003

## **ANNEX I**

### **Grantors**

1. FLOW INTERNATIONAL CORPORATION, a Washington corporation
2. SHAPE TECHNOLOGIES GROUP, INC., a Delaware corporation
3. H2O JET, INC., a Washington corporation
4. KMT WATERJET SYSTEMS, INC., a Delaware corporation
5. DYNAMIC ROBOTIC SOLUTIONS, INC., a Michigan corporation
6. KMT AQUA-DYNE, INC., a Texas corporation