

## TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1  
Stylesheet Version v1.2

ETAS ID: TM462232

<b>SUBMISSION TYPE:</b>	CORRECTIVE ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	Corrective Assignment to correct the Conveying Party, Assignee's state of incorporation, and the nature of conveyance type previously recorded on Reel 006219 Frame 0619. Assignor(s) hereby confirms the Conveying Pty is Precision Mfg Group, LLC, a Ltd. Liab. Co. Receiving Pty is a Delaware corp. Conveyance type is "assignment".

## CONVEYING PARTY DATA

Name	Formerly	Execution Date	Entity Type
Precision Manufacturing Group LLC		11/27/2017	Limited Liability Company:

## RECEIVING PARTY DATA

<b>Name:</b>	MW Industries, Inc.
<b>Street Address:</b>	9501 Technology Boulevard
<b>Internal Address:</b>	Suite 401
<b>City:</b>	Rosemont
<b>State/Country:</b>	ILLINOIS
<b>Postal Code:</b>	60018
<b>Entity Type:</b>	Corporation: DELAWARE

## PROPERTY NUMBERS Total: 15

Property Type	Number	Word Mark
Registration Number:	5330101	FLEXNICKEL
Registration Number:	4921280	BELLOWSTECH A SERVOMETER COMPANY
Registration Number:	4925290	
Registration Number:	4826109	S
Registration Number:	3567346	BELLOWSTECH
Registration Number:	2458349	SERVOMETER
Registration Number:	2577054	SERVOMETER
Registration Number:	2302537	SERVOMETRIC
Registration Number:	2243424	INTERCONNECTRIC
Registration Number:	1512138	S
Registration Number:	1513179	SERVOMETER
Registration Number:	1507507	SERVOMETER
Registration Number:	1454895	SERVO-TORQUE
Registration Number:	1453944	SERVOFLEX
Registration Number:	1534977	S

TRADEMARK

**CORRESPONDENCE DATA****Fax Number:** 3175925453*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:** (317) 236-5882**Email:** ipdocket@icemiller.com, h.banta@icemiller.com,  
ryan.wilkinson@icemiller.com**Correspondent Name:** Holiday W. Banta, Ice Miller LLP**Address Line 1:** One American Square**Address Line 2:** Suite 2900**Address Line 4:** Indianapolis, INDIANA 46282**ATTORNEY DOCKET NUMBER:** 21682.0006**NAME OF SUBMITTER:** Holiday W. Banta**SIGNATURE:** /Holiday W. Banta/**DATE SIGNED:** 02/15/2018**Total Attachments: 18**

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## TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1  
Stylesheet Version v1.2

ETAS ID: TM453105

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	MERGER AND CHANGE OF NAME
<b>EFFECTIVE DATE:</b>	11/27/2017

**CONVEYING PARTY DATA**

Name	Formerly	Execution Date	Entity Type
Precision Manufacturing Group, LLC		11/27/2017	Limited Liability Company:

**NEWLY MERGED ENTITY DATA**

Name	Execution Date	Entity Type
MW Industries, Inc.	11/27/2017	Corporation:

**MERGED ENTITY'S NEW NAME (RECEIVING PARTY)**

<b>Name:</b>	MW Industries, Inc.
<b>Street Address:</b>	9501 Technology Boulevard
<b>Internal Address:</b>	Suite 401
<b>City:</b>	Rosemont
<b>State/Country:</b>	ILLINOIS
<b>Postal Code:</b>	60018
<b>Entity Type:</b>	Corporation: ILLINOIS

**PROPERTY NUMBERS Total: 15**

Property Type	Number	Word Mark
Registration Number:	5330101	FLEXNICKEL
Registration Number:	4921280	BELLOWSTECH A SERVOMETER COMPANY
Registration Number:	4925290	
Registration Number:	4826109	S
Registration Number:	3567346	BELLOWSTECH
Registration Number:	2458349	SERVOMETER
Registration Number:	2577054	SERVOMETER
Registration Number:	2302537	SERVOMETRIC
Registration Number:	2243424	INTERCONNECTRIC
Registration Number:	1512138	S
Registration Number:	1513179	SERVOMETER
Registration Number:	1507507	SERVOMETER
Registration Number:	1454895	SERVO-TORQUE

TRADEMARK

Property Type	Number	Word Mark
Registration Number:	1453944	SERVOFLEX
Registration Number:	1534977	S

**CORRESPONDENCE DATA**

**Fax Number:** 3175925453

*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:** (317) 236-5882

**Email:** ipdocket@icemiller.com, h.banta@icemiller.com,  
ryan.wilkinson@icemiller.com

**Correspondent Name:** Holiday W. Banta, Ice Miller LLP

**Address Line 1:** One American Square

**Address Line 2:** Suite 2900

**Address Line 4:** Indianapolis, INDIANA 46282

**NAME OF SUBMITTER:** Holiday W. Banta

**SIGNATURE:** /Holiday W. Banta/

**DATE SIGNED:** 12/04/2017

**Total Attachments: 8**

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## ASSIGNMENT

### 1. DEFINITIONS

1.1 **ASSIGNOR** means the party identified in the assignor signature section at the bottom of this assignment.

1.2 **ASSIGNEE** means Matthew Warren, Inc. d/b/a MW Industries, Inc., a corporation of Delaware having a principal place of business at 9501 Technology Blvd, Suite 401, Rosemont, IL, 60018, as well as its successors and/or assigns.

1.3 **MARK** means and includes each and every property identified in the attached Exhibit A that is used as a source designation, including all goodwill and, common law rights, and/or statutory rights in the listed properties.

1.4 **RELATED MARKS** means and includes any and all source designations, including all goodwill, common law rights, and statutory rights therein, incorporating, part of, resulting from, and/or otherwise associated with any source designation listed in Exhibit A.

1.5 **RELATED MARK CASES** means and includes:

a. any and all (whether or not listed in Exhibit A) United States state applications, federal applications, state registrations, federal registrations, common law usage, Trademark Trial and Appeal Board proceedings, other administrative proceedings, alternative dispute resolution proceedings, and/or court litigation proceedings incorporating, referring to, relating to, and/or embodying any source designation listed in Exhibit A and/or RELATED MARKS; and

b. any and all (whether or not listed in Exhibit A) non-United States applications, registrations, common law usage, administrative proceedings, alternative dispute resolution proceedings, and/or court litigation proceedings incorporating, referring to, relating to, and/or embodying any source designation listed in Exhibit A and/or RELATED MARKS.

1.6 **TRANSFERRED RIGHTS** includes, but is not limited to, any and all rights, title, and/or interests assigned or otherwise transferred in this assignment.

1.7 **GEOGRAPHIC SCOPE** means worldwide.

1.8 **EFFECTIVE DATE** means the earliest of the date of first use of the MARK, the filing date of the MARK, the filing date of the RELATED MARK CASES, and the date this assignment is first signed by at least one of the parties hereto.

### 2. ASSIGNMENT OF RIGHTS

2.1 **Intellectual Property.** The ASSIGNOR hereby assigns to the ASSIGNEE all rights, title, and interest in and/or to the MARK, RELATED MARKS, and RELATED MARK CASES.

2.2 **Consideration.** The ASSIGNOR hereby acknowledges receipt of good, valuable, and sufficient consideration from the ASSIGNEE for this assignment.

2.3 **Right to Claim Priority.** The ASSIGNOR hereby assigns to the ASSIGNEE all right, title, and interest to claim priority to and/or from the MARK, RELATED MARKS, and RELATED MARK CASES.

2.4 **Infringement, Dilution, and Misappropriation.** The ASSIGNOR hereby assigns to the ASSIGNEE all past, present, and future causes of action for infringement, dilution, unfair competition, and/or misappropriation of the MARK, RELATED MARKS, and/or RELATED MARK CASES, whether the infringement, dilution, unfair competition, and/or misappropriation is committed and/or the cause of action therefor comes into existence before, during, or after the EFFECTIVE DATE.

2.5 Remedies. The ASSIGNOR hereby assigns to the ASSIGNEE all past, present, and future remedies for infringement, dilution, unfair competition, and/or misappropriation, including, but not limited to, equitable relief, damages, royalties, profits, exceptional case awards, attorneys' fees, and costs.

2.6 Scope. All assignments and/or other transfers of rights and/or title, both legal and equitable, made herein are to the full extent of the GEOGRAPHIC SCOPE such that no right, title, and interest remain with the ASSIGNOR.

### 3. FUTURE PERFORMANCE

3.1 Communicate Information. The ASSIGNOR hereby agrees to and will communicate all facts and/or information known to the ASSIGNOR with respect to the TRANSFERRED RIGHTS to the ASSIGNEE and/or its legal representatives.

3.2 Sign Documents. The ASSIGNOR hereby agrees to and will sign and return any and all documents that ASSIGNEE desires to be signed that are directly or indirectly related to the TRANSFERRED RIGHTS. These documents can include, but are not limited to, assignments, oaths, declarations, affidavits, and powers of attorney.

3.3 Legal Proceedings. The ASSIGNOR hereby agrees to and will truthfully testify and/or participate in any legal and/or quasi-legal proceedings regarding any facts and/or information known to the ASSIGNOR related to the TRANSFERRED RIGHTS at the request of the ASSIGNEE and/or its legal representatives.

3.4 Generally Protect Assignee's Rights. The ASSIGNOR hereby agrees to and will do everything reasonable to help in securing, maintaining, and/or enforcing rights to the TRANSFERRED RIGHTS for the ASSIGNEE.

3.5 No Additional Consideration Required. The ASSIGNOR agrees to and will perform the acts mentioned herein without the requirement of any additional consideration.

### 4. PRIVILEGE

4.1 Assignment of Privilege. The ASSIGNOR hereby assigns to the ASSIGNEE all past, present, and future rights and privileges related to any attorney-client privilege, common interest privilege, and/or work product protection of the ASSIGNOR in relation to the TRANSFERRED RIGHTS.

4.2 Prevent Waiver of Privilege. The ASSIGNOR hereby agrees to not engage in any acts resulting in the intentional or unintentional waiver of the attorney client privilege, work product protection, and/or common interest privilege without the express written authorization from the ASSIGNEE and/or its legal representatives.

4.3 Partial Waiver of Privilege. The ASSIGNOR hereby agrees that any partial waiver of the attorney-client privilege, common interest privilege, and/or work product protection of the ASSIGNOR does not constitute total waiver.

### 5. COVENANTS AND WARRANTIES

5.1 Authority to Convey. The ASSIGNOR hereby covenants and warrants that the ASSIGNOR has the full right and authority to convey the TRANSFERRED RIGHTS assigned by this assignment.

5.2 No Conflicts. The ASSIGNOR hereby covenants and warrants that the ASSIGNOR has not executed and will not execute any documents and/or perform any acts conflicting with this assignment.

### 6. MISCELLANEOUS

6.1 Issue Registration to Assignee. The ASSIGNOR hereby authorizes and requests that any and all

registrations (federal, state, and foreign) concerning the MARK, RELATED MARKS, and/or RELATED MARK CASES issue to the ASSIGNEE, its successors in interest, its assigns, and/or its legal representatives.

6.2 Severability. If any provision of this assignment is ruled invalid and/or unenforceable by a court or other tribunal, such decision shall not affect the validity and/or enforceability of the remaining provisions of this assignment.

6.3 Choice of Law. This assignment shall be interpreted and controlled by the laws of the United States, and in particular in accordance with the laws of the State of Indiana, without reference to the conflict of law principles thereof. It is further understood that ASSIGNOR consents to the federal and state courts of Indiana located in Marion County in connection with any dispute arising under the assignment.

6.4 Effective Date. This assignment is hereby made effective as of the EFFECTIVE DATE.

6.5 Insert Exhibit A Information. If blank in Exhibit A of this assignment, the ASSIGNOR and ASSIGNEE hereby authorize and request the firm of Ice Miller LLP, its successor in interest, or designee, to insert the MARK information, including the application number(s), registration number(s), filing date(s), and/or common law usage information in Exhibit A of this assignment once known.

ASSIGNOR SIGNATURE

IN WITNESS WHEREOF, this Assignment has been duly executed by the below signed Assignor.

Signature: [Handwritten Signature] Date: 11/27/2017

Precision Manufacturing Group, LLC, Dave Franckowiak, 501 Little Falls Road, Cedar Grove, NJ 07009 (a U.S. citizen)

STATE OF Illinois )  
 ) ss:  
COUNTY OF Cook )

On this 27<sup>th</sup> day of November, 2017, there appeared before me Dave Franckowiak, personally known to me or who proved to me his identification, who stated that he is Secretary at MW Industries, Inc., f/k/a Precision Manufacturing Group, LLC, and who acknowledged that he signed the foregoing instrument as his voluntary act and deed on behalf of MW Industries, Inc., f/k/a Precision Manufacturing Group, LLC.

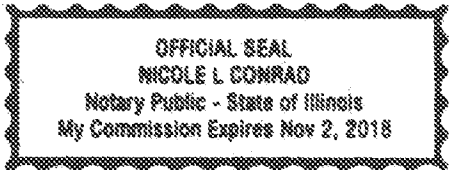
My Commission Expires: Nov 2, 2018 Nicole L. Conrad  
NOTARY PUBLIC

Assignee:

Assignee hereby accepts the sale, transfer, and assignment of the TRANSFERRED RIGHTS.

[Handwritten Signature]

Dave Franckowiak  
Secretary  
MW Industries, Inc.  
November 27, 2017.





**EXHIBIT A**

Mark	Goods/Services	Registration Number
FLEXNICKEL	Machine parts, namely, bellows for industrial use; bellows couplings, bellows assemblies, bellows contacts and static electroforms, all of the foregoing being parts for machines (Class 7); Nickel and gold plated nickel bellows designed for flexible interconnection specially adapted for use in microwave transmission apparatus, electrical interconnectors in the nature of probes for testing semiconductors and integrated circuits, printed circuit boards, phased arrays in the nature of antennas, and, for use in electronic parts for automated testing equipment and surface mount technology placement devices (Class 9); Nickel and gold plated nickel bellows designed for flexible interconnection specially adapted for use in probes for medical purposes (Class 10); Nickel and gold plated bellows designed for flexible interconnection specially adapted for use in microwave ovens and for valves and venting for refrigeration systems (Class 11)	U.S. Trademark Registration Serial No. 5,330,101
BELLOWSTECH A SERVOMETER COMPANY and Design	Manufacturing of edge welded bellows to the order and specification of others (Class 40); Custom design of edge welded bellows and formed metal components for others (Class 42)	U.S. Trademark Registration Serial No. 4,921,280
Miscellaneous Design (circle and waves logo)	Manufacturing of edge welded bellows to the order and specification of others (Class 40); Custom design of edge welded bellows and formed metal components for others (Class 42)	U.S. Trademark Registration Serial No. 4,925,290

S and Design (black background)	Parts for machines, namely, bellows for industrial use, bellows couplings, bellows assemblies, bellows contacts, solid shaft couplings; electroforms and electrical contact springs, being parts for machines (Class 7); Manufacturing of electroformed parts to the order and specification of others (Class 40); Custom designing of electroplated parts for others (Class 42)	U.S. Trademark Registration Serial No. 4,826,109
BELLOWSTECH	Manufacturing of edge welded bellows parts to the order and specification of others (Class 40); Custom designing of edge welded bellows and formed metal components for others (Class 42)	U.S. Trademark Registration Serial No. 3,567,346
SERVOMETER	Parts for machines, namely, metric flexible shaft couplings for the purpose of coupling two shafts and/or transmitting torque and/or motion between them (Class 7); Metric flexible shaft couplings for the purpose of coupling two shafts and/or transmitting torque and/or motion between them, the aforesaid being used as component parts of antennas, dynamometers, electromechanical controls for motion control feedback units, photocopying machines, laser printers, X-Y plotters, satellites, satellites for scientific purposes, laboratory robots, optical and telescopic sights, speedometers for vehicles, supercomputers, superminicomputers, tachometers, audio and video tape drives, tape players, tape recorders and stereo tuners (Class 9)	U.S. Trademark Registration Serial No. 2,458,349
SERVOMETER	Industrial machine parts,	U.S. Trademark Registration

	namely, bellows, bellows couplings, bellows assemblies composed of bellows assembled to endpieces, bellows contacts, and solid shaft couplings (Class 7); bellows assemblies, namely, electrical contacts, electrical conduits, pressure-responsive switches; motion control components, namely, bellows, bellows couplings, bellows assembled to endpieces, bellows contacts, and machined flex-beam shaft couplings (Class 9)	Serial No. 2,577,054
SERVOMETRIC	parts for machines, namely, metric flexible shaft couplings for the purpose of coupling two shafts and/or transmitting torque and/or motion between them (Class 7); metric flexible shaft couplings for the purpose of coupling two shafts and/or transmitting torque and/or motion between them, the aforesaid being used as component parts of antennas, dynamometers, electromechanical controls for motion control feedback units, photocopying machines, laser printers, X-Y plotters, satellites, satellites for scientific purposes, laboratory robots, optical and telescopic sights, speedometers, speedometers for vehicles, supercomputers, superminicomputers, tachometers, audio and video tape drives, tape players, and tape recorders, and stereo tuners (Class 9)	U.S. Trademark Registration Serial No. 2,302,537
INTERCONNECTRIC	gold plated electrical contacts designed for flexible interconnections used with microwaves, interconnectors, phased arrays, probes, printed circuit boards, and electronic parts (Class 9)	U.S. Trademark Registration Serial No. 2,243,424

S and Design (white background)	custom designing of electroformed parts for others (Class 42)	U.S. Trademark Registration Serial No. 1,512,138
SERVOMETER	custom designing of electroformed parts for others (Class 42)	U.S. Trademark Registration Serial No. 1,513,179
SERVOMETER	manufacture of electroformed parts to the order and specification of others (Class 37)	U.S. Trademark Registration Serial No. 1,507,507
SERVO-TORQUE	bellows couplings (Class 7)	U.S. Trademark Registration Serial No. 1,454,895
SERVOFLEX	solid shaft couplings (Class 7)	U.S. Trademark Registration Serial No. 1,453,944
S and Design (white background)	bellows for industrial use, bellows couplings, bellows assemblies, bellows contacts, and solid shaft couplings (Class 7)	U.S. Trademark Registration Serial No. 1,534,977

## ASSIGNMENT

### 1. DEFINITIONS

1.1 **ASSIGNOR** means the party identified in the assignor signature section at the bottom of this assignment.

1.2 **ASSIGNEE** means Matthew Warren, Inc. d/b/a MW Industries, Inc., a corporation of Delaware having a principal place of business at 9501 Technology Blvd, Suite 401, Rosemont, IL, 60018, as well as its successors and/or assigns.

1.3 **MARK** means and includes each and every property identified in the attached Exhibit A that is used as a source designation, including all goodwill and, common law rights, and/or statutory rights in the listed properties.

1.4 **RELATED MARKS** means and includes any and all source designations, including all goodwill, common law rights, and statutory rights therein, incorporating, part of, resulting from, and/or otherwise associated with any source designation listed in Exhibit A.

1.5 **RELATED MARK CASES** means and includes:

a. any and all (whether or not listed in Exhibit A) United States state applications, federal applications, state registrations, federal registrations, common law usage, Trademark Trial and Appeal Board proceedings, other administrative proceedings, alternative dispute resolution proceedings, and/or court litigation proceedings incorporating, referring to, relating to, and/or embodying any source designation listed in Exhibit A and/or RELATED MARKS; and

b. any and all (whether or not listed in Exhibit A) non-United States applications, registrations, common law usage, administrative proceedings, alternative dispute resolution proceedings, and/or court litigation proceedings incorporating, referring to, relating to, and/or embodying any source designation listed in Exhibit A and/or RELATED MARKS.

1.6 **TRANSFERRED RIGHTS** includes, but is not limited to, any and all rights, title, and/or interests assigned or otherwise transferred in this assignment.

1.7 **GEOGRAPHIC SCOPE** means worldwide.

1.8 **EFFECTIVE DATE** means the earliest of the date of first use of the MARK, the filing date of the MARK, the filing date of the RELATED MARK CASES, and the date this assignment is first signed by at least one of the parties hereto.

### 2. ASSIGNMENT OF RIGHTS

2.1 **Intellectual Property.** The ASSIGNOR hereby assigns to the ASSIGNEE all rights, title, and interest in and/or to the MARK, RELATED MARKS, and RELATED MARK CASES.

2.2 **Consideration.** The ASSIGNOR hereby acknowledges receipt of good, valuable, and sufficient consideration from the ASSIGNEE for this assignment.

2.3 **Right to Claim Priority.** The ASSIGNOR hereby assigns to the ASSIGNEE all right, title, and interest to claim priority to and/or from the MARK, RELATED MARKS, and RELATED MARK CASES.

2.4 **Infringement, Dilution, and Misappropriation.** The ASSIGNOR hereby assigns to the ASSIGNEE all past, present, and future causes of action for infringement, dilution, unfair competition, and/or misappropriation of the MARK, RELATED MARKS, and/or RELATED MARK CASES, whether the infringement, dilution, unfair competition, and/or misappropriation is committed and/or the cause of action therefor comes into existence before, during, or after the EFFECTIVE DATE.

2.5 Remedies. The ASSIGNOR hereby assigns to the ASSIGNEE all past, present, and future remedies for infringement, dilution, unfair competition, and/or misappropriation, including, but not limited to, equitable relief, damages, royalties, profits, exceptional case awards, attorneys' fees, and costs.

2.6 Scope. All assignments and/or other transfers of rights and/or title, both legal and equitable, made herein are to the full extent of the GEOGRAPHIC SCOPE such that no right, title, and interest remain with the ASSIGNOR.

### 3. FUTURE PERFORMANCE

3.1 Communicate Information. The ASSIGNOR hereby agrees to and will communicate all facts and/or information known to the ASSIGNOR with respect to the TRANSFERRED RIGHTS to the ASSIGNEE and/or its legal representatives.

3.2 Sign Documents. The ASSIGNOR hereby agrees to and will sign and return any and all documents that ASSIGNEE desires to be signed that are directly or indirectly related to the TRANSFERRED RIGHTS. These documents can include, but are not limited to, assignments, oaths, declarations, affidavits, and powers of attorney.

3.3 Legal Proceedings. The ASSIGNOR hereby agrees to and will truthfully testify and/or participate in any legal and/or quasi-legal proceedings regarding any facts and/or information known to the ASSIGNOR related to the TRANSFERRED RIGHTS at the request of the ASSIGNEE and/or its legal representatives.

3.4 Generally Protect Assignee's Rights. The ASSIGNOR hereby agrees to and will do everything reasonable to help in securing, maintaining, and/or enforcing rights to the TRANSFERRED RIGHTS for the ASSIGNEE.

3.5 No Additional Consideration Required. The ASSIGNOR agrees to and will perform the acts mentioned herein without the requirement of any additional consideration.

### 4. PRIVILEGE

4.1 Assignment of Privilege. The ASSIGNOR hereby assigns to the ASSIGNEE all past, present, and future rights and privileges related to any attorney-client privilege, common interest privilege, and/or work product protection of the ASSIGNOR in relation to the TRANSFERRED RIGHTS.

4.2 Prevent Waiver of Privilege. The ASSIGNOR hereby agrees to not engage in any acts resulting in the intentional or unintentional waiver of the attorney client privilege, work product protection, and/or common interest privilege without the express written authorization from the ASSIGNEE and/or its legal representatives.

4.3 Partial Waiver of Privilege. The ASSIGNOR hereby agrees that any partial waiver of the attorney-client privilege, common interest privilege, and/or work product protection of the ASSIGNOR does not constitute total waiver.

### 5. COVENANTS AND WARRANTIES

5.1 Authority to Convey. The ASSIGNOR hereby covenants and warrants that the ASSIGNOR has the full right and authority to convey the TRANSFERRED RIGHTS assigned by this assignment.

5.2 No Conflicts. The ASSIGNOR hereby covenants and warrants that the ASSIGNOR has not executed and will not execute any documents and/or perform any acts conflicting with this assignment.

### 6. MISCELLANEOUS

6.1 Issue Registration to Assignee. The ASSIGNOR hereby authorizes and requests that any and all

registrations (federal, state, and foreign) concerning the MARK, RELATED MARKS, and/or RELATED MARK CASES issue to the ASSIGNEE, its successors in interest, its assigns, and/or its legal representatives.

6.2 Severability. If any provision of this assignment is ruled invalid and/or unenforceable by a court or other tribunal, such decision shall not affect the validity and/or enforceability of the remaining provisions of this assignment.

6.3 Choice of Law. This assignment shall be interpreted and controlled by the laws of the United States, and in particular in accordance with the laws of the State of Indiana, without reference to the conflict of law principles thereof. It is further understood that ASSIGNOR consents to the federal and state courts of Indiana located in Marion County in connection with any dispute arising under the assignment.

6.4 Effective Date. This assignment is hereby made effective as of the EFFECTIVE DATE.

6.5 Insert Exhibit A Information. If blank in Exhibit A of this assignment, the ASSIGNOR and ASSIGNEE hereby authorize and request the firm of Ice Miller LLP, its successor in interest, or designee, to insert the MARK information, including the application number(s), registration number(s), filing date(s), and/or common law usage information in Exhibit A of this assignment once known.

ASSIGNOR SIGNATURE

IN WITNESS WHEREOF, this Assignment has been duly executed by the below signed Assignor.

Signature: [Handwritten Signature] Date: 11/27/2017

Precision Manufacturing Group, LLC, Dave Franckowiak, 501 Little Falls Road, Cedar Grove, NJ 07009 (a U.S. citizen)

STATE OF Illinois )  
 ) ss:  
COUNTY OF Cook )

On this 27<sup>th</sup> day of November, 2017, there appeared before me Dave Franckowiak, personally known to me or who proved to me his identification, who stated that he is Secretary at MW Industries, Inc., f/k/a Precision Manufacturing Group, LLC, and who acknowledged that he signed the foregoing instrument as his voluntary act and deed on behalf of MW Industries, Inc., f/k/a Precision Manufacturing Group, LLC.

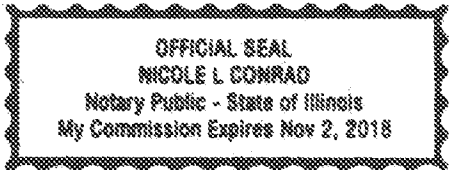
My Commission Expires: Nov 2, 2018 Nicole L. Conrad  
NOTARY PUBLIC

Assignee:

Assignee hereby accepts the sale, transfer, and assignment of the TRANSFERRED RIGHTS.

[Handwritten Signature]

Dave Franckowiak  
Secretary  
MW Industries, Inc.  
November 27, 2017.





**EXHIBIT A**

Mark	Goods/Services	Registration Number
FLEXNICKEL	Machine parts, namely, bellows for industrial use; bellows couplings, bellows assemblies, bellows contacts and static electroforms, all of the foregoing being parts for machines (Class 7); Nickel and gold plated nickel bellows designed for flexible interconnection specially adapted for use in microwave transmission apparatus, electrical interconnectors in the nature of probes for testing semiconductors and integrated circuits, printed circuit boards, phased arrays in the nature of antennas, and, for use in electronic parts for automated testing equipment and surface mount technology placement devices (Class 9); Nickel and gold plated nickel bellows designed for flexible interconnection specially adapted for use in probes for medical purposes (Class 10); Nickel and gold plated bellows designed for flexible interconnection specially adapted for use in microwave ovens and for valves and venting for refrigeration systems (Class 11)	U.S. Trademark Registration Serial No. 5,330,101
BELLOWSTECH A SERVOMETER COMPANY and Design	Manufacturing of edge welded bellows to the order and specification of others (Class 40); Custom design of edge welded bellows and formed metal components for others (Class 42)	U.S. Trademark Registration Serial No. 4,921,280
Miscellaneous Design (circle and waves logo)	Manufacturing of edge welded bellows to the order and specification of others (Class 40); Custom design of edge welded bellows and formed metal components for others (Class 42)	U.S. Trademark Registration Serial No. 4,925,290

S and Design (black background)	Parts for machines, namely, bellows for industrial use, bellows couplings, bellows assemblies, bellows contacts, solid shaft couplings; electroforms and electrical contact springs, being parts for machines (Class 7); Manufacturing of electroformed parts to the order and specification of others (Class 40); Custom designing of electroplated parts for others (Class 42)	U.S. Trademark Registration Serial No. 4,826,109
BELLOWSTECH	Manufacturing of edge welded bellows parts to the order and specification of others (Class 40); Custom designing of edge welded bellows and formed metal components for others (Class 42)	U.S. Trademark Registration Serial No. 3,567,346
SERVOMETER	Parts for machines, namely, metric flexible shaft couplings for the purpose of coupling two shafts and/or transmitting torque and/or motion between them (Class 7); Metric flexible shaft couplings for the purpose of coupling two shafts and/or transmitting torque and/or motion between them, the aforesaid being used as component parts of antennas, dynamometers, electromechanical controls for motion control feedback units, photocopying machines, laser printers, X-Y plotters, satellites, satellites for scientific purposes, laboratory robots, optical and telescopic sights, speedometers for vehicles, supercomputers, superminicomputers, tachometers, audio and video tape drives, tape players, tape recorders and stereo tuners (Class 9)	U.S. Trademark Registration Serial No. 2,458,349
SERVOMETER	Industrial machine parts,	U.S. Trademark Registration

	<p>namely, bellows, bellows couplings, bellows assemblies composed of bellows assembled to endpieces, bellows contacts, and solid shaft couplings (Class 7); bellows assemblies, namely, electrical contacts, electrical conduits, pressure-responsive switches; motion control components, namely, bellows, bellows couplings, bellows assembled to endpieces, bellows contacts, and machined flex-beam shaft couplings (Class 9)</p>	<p>Serial No. 2,577,054</p>
<p>SERVOMETRIC</p>	<p>parts for machines, namely, metric flexible shaft couplings for the purpose of coupling two shafts and/or transmitting torque and/or motion between them (Class 7); metric flexible shaft couplings for the purpose of coupling two shafts and/or transmitting torque and/or motion between them, the aforesaid being used as component parts of antennas, dynamometers, electromechanical controls for motion control feedback units, photocopying machines, laser printers, X-Y plotters, satellites, satellites for scientific purposes, laboratory robots, optical and telescopic sights, speedometers, speedometers for vehicles, supercomputers, superminicomputers, tachometers, audio and video tape drives, tape players, and tape recorders, and stereo tuners (Class 9)</p>	<p>U.S. Trademark Registration Serial No. 2,302,537</p>
<p>INTERCONNECTRIC</p>	<p>gold plated electrical contacts designed for flexible interconnections used with microwaves, interconnectors, phased arrays, probes, printed circuit boards, and electronic parts (Class 9)</p>	<p>U.S. Trademark Registration Serial No. 2,243,424</p>

S and Design (white background)	custom designing of electroformed parts for others (Class 42)	U.S. Trademark Registration Serial No. 1,512,138
SERVOMETER	custom designing of electroformed parts for others (Class 42)	U.S. Trademark Registration Serial No. 1,513,179
SERVOMETER	manufacture of electroformed parts to the order and specification of others (Class 37)	U.S. Trademark Registration Serial No. 1,507,507
SERVO-TORQUE	bellows couplings (Class 7)	U.S. Trademark Registration Serial No. 1,454,895
SERVOFLEX	solid shaft couplings (Class 7)	U.S. Trademark Registration Serial No. 1,453,944
S and Design (white background)	bellows for industrial use, bellows couplings, bellows assemblies, bellows contacts, and solid shaft couplings (Class 7)	U.S. Trademark Registration Serial No. 1,534,977