

PATENT ASSIGNMENT COVER SHEET

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EPAS ID: PAT3114017

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
MACRO TECHNOLOGIES, LLC	10/31/2014
RECEIVING PARTY DATA	
Name:	ENGINEERED CONTROLS INTERNATIONAL, LLC
Street Address:	100 REGO DRIVE
City:	ELON
State/Country:	NORTH CAROLINA
Postal Code:	27244
PROPERTY NUMBERS Total: 19	
Property Type	Number
Patent Number:	6939094
Application Number:	60672700
Application Number:	60672567
Patent Number:	7841580
Patent Number:	7775470
Application Number:	60995893
Application Number:	12286534
Application Number:	61372204
Application Number:	61414356
Application Number:	61454696
Application Number:	13206828
Application Number:	13426377
Application Number:	61717597
Application Number:	61785382
Application Number:	14061487
Application Number:	14213638
PCT Number:	US2011047282
PCT Number:	US2012030002
PCT Number:	US2014028971
CORRESPONDENCE DATA	
PATENT	

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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.

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ATTORNEY DOCKET NUMBER:	008496-0022
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NAME OF SUBMITTER:	ANTONY J. MCSHANE
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SIGNATURE:	/Antony J. McShane/
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DATE SIGNED:	11/19/2014
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Total Attachments: 4

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PATENT ASSIGNMENT

MACRO TECHNOLOGIES, LLC, a Limited Liability Company organized and existing under the laws of the State of Ohio, located at 12530 135th Avenue NE, Kirkland, WA 98034, USA does hereby sell and assign to ENGINEERED CONTROLS INTERNATIONAL, LLC (Assignee"), a Limited Liability Company organized and existing under the laws of the State of Delaware, located at 100 Rego Drive, Elon, NC 27244, USA, its successors, assigns, nominees, or other legal representatives, all right, title, and interest in, to, and under all of its patents and pending or expired provisional and non-provisional patent applications, including those identified on Schedule A and Schedule B attached hereto, and all inventions, disclosures and discoveries identified therein (collectively, the "Patents") in and throughout the United States of America and its territories, and all foreign countries, including the right to claim priority under United States law, any applicable foreign country's law, or international convention, and all continuations, continuations-in-part, divisionals, reissues, reexaminations, renewals, substitutes and extensions of any of the foregoing, all rights to sue for past, present and future infringements, whether arising prior to or subsequent to the date of this Assignment, together with all causes of action and the right to collect damages and costs for all past, present and future infringements, the same to be held and enjoyed by the said Assignee, its successors and assigns, from and after the Effective Date, as fully and entirely as the same would have been held and enjoyed by Macro Technologies, LLC had this Assignment not been made.

Macro Technologies, LLC covenants and agrees to execute or cause execution of any further assurance of title to any of the Patents, and, upon the request of Assignee to execute and deliver, or cause to be cause to be executed and delivered, all papers that may be necessary or desirable to perfect the title to said inventions or any patent which may be granted therefore in Assignee, its successors, assigns or any other legal representatives and will make, or cause to be made, all rightful oaths, or declarations, and do all lawful acts requisite for procuring the same therein.

IN WITNESS WHEREOF, Macro Technologies, LLC has executed this Assignment as of the Effective Date.

MACRO TECHNOLOGIES, LLC

By: Thomas J. Farrell

Name: Thomas J. Farrell

Title: President

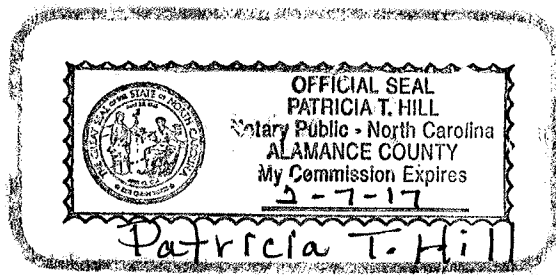
NOTARIAL CERTIFICATE

North Carolina PTH
State of: Alamance)
County of: Alamance) SS.

This instrument was executed before me on this 31 day of October, 2014, by
Thomas J. Farrell, a citizen of the United States of America.

WITNESS my hand and official seal.

Patricia T. Hill
Notary Public Signature



(Patent Assignment)

TAF

SCHEDULE A

U.S. Patent Applications/Registrations

	Application No./ Registration No.	Filing Date/ Issue Date	Title
1.	6,939,094	09/06/2005	Autonomous Power Interface For Modifying Limited Rotation Speed Of A Machine
2.	60/672,700	04/18/2005	Pressurized Fluid Coupler With Anti-Recoil Feature And Methods
3.	60/672,567	04/18/2005	Relative Line Tension Indicator And Methods For Fishing Reels And The Like
4.	7,841,580	11/30/2010	Pressurized Fluid Coupler With Anti-Recoil Feature And Methods
5.	7,775,470	08/17/2010	Relative Line Tension Indicator And Methods For Fishing Reels And The Like
6.	60/995,893	09/28/2007	Manifold Assembly
7.	12/286,534	09/29/2008	Manifold Assembly
8.	61/372,204	08/10/2010	Rapid-Connect Coupler
9.	61/414,356	11/16/2010	Rapid-Connect Coupler
10.	61/454,696	03/21/2011	Rapid-Connect Coupler With Vent-Stop
11.	13/206,828	08/10/2011	Rapid-Connect Coupler
12.	13/426,377	03/21/2012	Rapid-Connect Coupler With Vent-Stop
13.	61/717,597	10/23/2012	Break-Away Coupling
14.	61/785,382	03/14/2013	Rapid-Connect Coupler With Vent-Stop
15.	14/061,487	10/23/2013	Fluid Dispensing System with Break-Away Coupling
16.	14/213,638	03/14/2014	Rapid-Connect Coupler With Vent-Holes



SCHEDULE B

Foreign Patent Applications

	Country	Application No./ Registration No.	Filing Date/ Issue Date	Title
1.	PCT	US2011/047282	08/10/2011	Rapid-Connect Coupler
2.	PCT	US2012/030002	03/21/2012	Rapid-Connect Coupler With Vent-Stop
3.	PCT	US2014/028971	03/14/2014	Rapid-Connect Coupler With Vent-Holes
4.	CN	201180048913.5	08/10/2011	Rapid-Connect Coupler
5.	CN	201280024576.0	11/20/2013	Rapid-Connect Coupler With Vent-Stop
6.	EP	12759894.4	03/31/2012	Rapid-Connect Coupler With Vent-Stop
6.	HK	14101942.1	02/27/2014	Rapid-Connect Coupler
7.	HK	14104846.2	05/23/2014	Rapid-Connect Coupler With Vent-Stop

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