

## PATENT ASSIGNMENT COVER SHEET

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EPAS ID: PAT5155720

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
GEORGE REED	09/14/2018
<b>RECEIVING PARTY DATA</b>	
<b>Name:</b>	COLLEEN ROMERO
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<b>City:</b>	BERKELEY
<b>State/Country:</b>	CALIFORNIA
<b>Postal Code:</b>	94710
<b>PROPERTY NUMBERS Total: 9</b>	
<b>Property Type</b>	<b>Number</b>
Patent Number:	6552739
Patent Number:	7207013
Patent Number:	7254785
Patent Number:	7533041
Patent Number:	7861179
Patent Number:	6889201
Patent Number:	7925543
Patent Number:	8341553
Patent Number:	8959457
<b>CORRESPONDENCE DATA</b>	
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<b>ATTORNEY DOCKET NUMBER:</b>	110482-8000
<b>NAME OF SUBMITTER:</b>	DELLA REVECHO

<b>SIGNATURE:</b>	/Della Revecho/
<b>DATE SIGNED:</b>	09/24/2018
<b>Total Attachments: 3</b> source=Patent_Reassignment_110482-8000#page1.tif source=Patent_Reassignment_110482-8000#page2.tif source=Patent_Reassignment_110482-8000#page3.tif	

## ASSIGNMENT

George REED the sole and exclusive owner of the Issued Patents listed in Schedule A; and

Colleen ROMERO, desires to acquire the right, title and interest in, to and under said Issued Patents and the inventions covered thereby;

For valuable consideration, the receipt and sufficiency of which Assignor acknowledges, Assignor hereby sells, assigns, and transfers to Assignee, its successors, legal representatives and assigns, the entire right, title and interest in and to said applications and issued patents for all original, divisional, continuation, continuation-in-part, substitute or reissue applications and patents applied for or granted therefore in the United States of America and all other countries including those found on the attached list of *Schedule A*, and the Commissioner of Patents and Trademarks is hereby authorized and requested to issue all patents on *Schedule A* to said Assignee herein, as Assignee of the entire interest therein; and the undersigned for itself and its legal representatives, heirs and assigns does hereby agree and covenant without further remuneration, to execute and deliver all divisional, continuation, continuation-in-part, reissue and other applications for Letters Patent and all assignments thereof to said Assignee or its Assigns, to communicate to said Assignee or its representatives all facts known to the undersigned respecting said invention listed on *Schedule A* whenever requested, to testify in any interferences or other legal proceedings in which said application or patent may become involved, to sign all lawful papers, make all rightful oaths, and do generally everything necessary to aid Assignee, its successors, assigns and nominees to obtain patent protection for said inventions listed on *Schedule A* in the United States of America and all other countries, the expenses incident to said applications and patents listed on *Schedule A* to be borne and paid by said Assignee.

*[Remainder of page intentionally left blank.]*

IN WITNESS THEREOF, Assignor and Assignee have caused this Assignment to be executed by their duly authorized officers as of this 14th day of September 2018.

**ASSIGNOR:** George REED

Name:

George Reed

Signature

George Reed

**ASSIGNEE:** Colleen ROMERO

Name:

Colleen Romero

Signature

Colleen Romero

Title:

President

**SCHEDULE A**

Application No. Filing Date	Issued Patent No.	Issue Date	Country	Title
09/507,474	6552739 *	Apr 22, 2003	USA	WIRE MESH SELECTION INTERNET WEBSITE
10/357,803	7207013 *	Apr 17, 2007	USA	WIRE-MESH SELECTION INTERNET WEBSITE
10/444,329	7254785 *	Aug 7, 2007	USA	SELECTION INTERFACE SYSTEM
11/692,817	7533041 *	May 12, 2009	USA	WIRE-MESH SELECTION INTERNET WEBSITE
11/833,690	7861179 *	Dec 28, 2010	USA	SELECTION INTERFACE SYSTEM
09/614,857	6889201 *	May 3, 2005	USA	METHOD AND SYSTEM FOR PLASTIC AND WIRE MESH ON-LINE SELECTION
12/417,375	7925543 *	Apr 12, 2011	USA	PRODUCT CHARACTERISTIC SELECTION WEBSITE
12/914,851	8341553 *	Dec 25, 2012	USA	SELECTION INTERFACE SYSTEMS AND METHODS
13/717,427	8959457 *	Feb 17, 2015	USA	SELECTION INTERFACE SYSTEMS, STRUCTURES, DEVICES AND METHODS