

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
 Stylesheet Version v1.2

EPAS ID: PAT3149291

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
RENO SUB-SYSTEMS CANADA INCORPORATED	09/18/2014
<b>RECEIVING PARTY DATA</b>	
<b>Name:</b>	RENO TECHNOLOGIES, INC.
<b>Street Address:</b>	1105 N. MARKET STREET
<b>Internal Address:</b>	SUITE 1300
<b>City:</b>	WILMINGTON
<b>State/Country:</b>	DELAWARE
<b>Postal Code:</b>	19801
<b>PROPERTY NUMBERS Total: 1</b>	
<b>Property Type</b>	<b>Number</b>
Patent Number:	8901993
<b>CORRESPONDENCE DATA</b>	
<b>Fax Number:</b>	(215)735-9305
<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>	2157359302
<b>Email:</b>	uspto@thebellesgroup.com
<b>Correspondent Name:</b>	THE BELLES GROUP, P.C.
<b>Address Line 1:</b>	404 S. 16TH ST.
<b>Address Line 4:</b>	PHILADELPHIA, PENNSYLVANIA 19146
<b>ATTORNEY DOCKET NUMBER:</b>	RENO-CORP-100
<b>NAME OF SUBMITTER:</b>	BRIAN L. BELLES
<b>SIGNATURE:</b>	/Brian L. Belles/
<b>DATE SIGNED:</b>	12/16/2014
<b>Total Attachments: 2</b>	
source=Assignment#page1.tif	
source=Assignment#page2.tif	

## PATENT ASSIGNMENT

THIS ASSIGNMENT, by **Reno Sub-Systems Canada Incorporated** a company having a principal place of business at 76 Brighton Road, Lockeport, Nova Scotia, Canada B0T 1L0 (hereinafter referred to as the "**Assignor**"), witnesses:

WHEREAS, the Assignor is the owner of certain rights, title and interest in and to the patents and patent applications set forth in Appendix "A" (the "**Applications for Patent and Patents**").

WHEREAS, **Reno Technologies, Inc.**, a company having a registered address at 1105 N. MARKET STREET SUITE 1300, Wilmington, Delaware, USA, 19801 (hereinafter referred to as the "**Assignee**"), is desirous of acquiring the entire right, title and interest in and to Applications for Patent and Patents:

NOW, THEREFORE, pursuant to the Intellectual Property Purchase Agreement between Assignor and Assignee dated the date hereof, for good and valuable consideration, the receipt and adequacy of which is hereby acknowledged, said Assignor has sold, assigned, transferred and set over, and by these presents does sell, assign, transfer and set over, unto said Assignee, its successors, legal representatives and assigns, Assignor's interest in the entire right, title and interest, throughout the world, in and to the Applications for Patent and Patents which may be granted therefor and thereon, and in and to any and all divisions, continuations, and continuations-in-part of said Applications for Patent, or reissues or extensions of said Applications for Patent or Patents, the same to be held and enjoyed by said Assignee, for its own use and behalf and the use and behalf of its successors, legal representatives and assigns, to the full end of the term or terms for which the Applications for Patent and Patents may be granted, as fully and entirely as the same would have been held and enjoyed by the Assignor, had this sale and assignment not been made. This assignment also includes the right to sue for past acts of infringement, whether based on any patents listed herein, patents issuing from applications listed herein, or provisional rights from any patent applications listed herein.

The parties have executed this agreement effective September 18, 2014.

### RENO SUB-SYSTEMS CANADA INCORPORATED

Signature: \_\_\_\_\_

Name: \_\_\_\_\_

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

  
Jeffrey Spencer

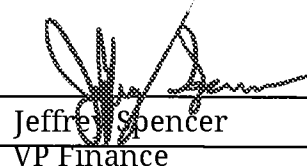
Corporate Secretary

### RENO TECHNOLOGY, INC.

Signature: \_\_\_\_\_

Name: \_\_\_\_\_

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

  
Jeffrey Spencer  
VP Finance

Appendix "A"  
Assigned Patents

**Vacuum Patents**

Method & Apparatus for Acquiring Noise Reduced High Frequency Signals

Application Date: Dec 31, 2013 Issued: June 24, 2014 Patent Number: 8,760,221

**Vacuum Notice of Allowance**

Multi-Axis Tilt Sensor for Correcting Gravitational Effects on the Measurement of Pressure by a Capacitance Diaphragm Gauge

Application Date Jan 14, 2014 Application Number 14/155,321

**Vacuum Non-Provisional Patent Applications**

Integrity Monitor for Reference Cavity of Capacitance Diaphragm Gauge

Application Date Jan 14, 2014 Application Number 14/155,294

Apparatus & Method for Automatic Detection of Diaphragm Coating of Surface Contamination for Capacitance Diagram Gauges

Application Date Oct 23, 2013 Application Number 14/061,726

Automatic Calibration Adjustment of Capacitance Diaphragm Gauges to Compensate for Errors due to changes in Atmospheric Pressure

Application Date Dec 31, 2013 Application Number 14/145,800

Method & Apparatus for Damping Diaphragm Vibration in Capacitance Diaphragm Gauges

Application Date Dec 13, 2013 Application Number 14/106,700

**Vacuum Non-Provisional PCT Patent Applications**

Apparatus & Method for Automatic Detection of Diaphragm Coating of Surface Contamination for Capacitance Diagram Gauges

Application Date Feb 28, 2014 Application PCT/US2014/13372

Method & Apparatus for Damping Diaphragm Vibration in Capacitance Diaphragm Gauges

Application Date Dec 13, 2013 Application PCT/US2014/106700