

PATENT ASSIGNMENT

Electronic Version v1.1
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SUBMISSION TYPE:	NEW ASSIGNMENT
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NATURE OF CONVEYANCE:	ASSIGNMENT
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CONVEYING PARTY DATA

Name	Execution Date
Ranco Incorporated of Delaware	10/07/2005

RECEIVING PARTY DATA

Name:	Robertshaw Controls Company
Street Address:	1701 Byrd Street
City:	Richmond
State/Country:	VIRGINIA
Postal Code:	23261

PROPERTY NUMBERS Total: 10

Property Type	Number
Application Number:	11199761
Application Number:	11199758
Application Number:	11199983
Application Number:	11200335
Application Number:	11199984
Application Number:	11199749
Application Number:	11199751
Application Number:	11200336
Application Number:	11199982
Application Number:	11199750

CORRESPONDENCE DATA

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CH \$400.00 11199761

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ATTORNEY DOCKET NUMBER:	0150-1151
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NAME OF SUBMITTER:	Kelli J. Withrow
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U.S. PATENT ASSIGNMENT

WHEREAS, the undersigned, Ranco Incorporated of Delaware is a corporation organized and existing under the laws of the State of Delaware, United States of America.

WHEREAS Ranco Incorporated of Delaware is the exclusive owner by assignment of the exclusive entire right, title and interest in and to the Patent Applications ("THE PATENT APPLICATIONS"), set forth in Appendix A, and is willing to convey said entire right, title and interest in THE PATENT APPLICATIONS to Robertshaw Controls Company, and

WHEREAS Robertshaw Controls Company, a Limited Liability Company organized and existing under the laws of the State of Delaware, United States of America, desires to acquire the entire and exclusive right, title and interest in and to THE PATENT APPLICATIONS set forth in Appendix A.

NOW, THEREFORE, in consideration of valuable consideration of which receipt is hereby acknowledged,

Ranco Incorporated of Delaware DOES HEREBY ASSIGN AND TRANSFER TO Robertshaw Controls Company and its successors, assigns, and nominees without any restrictions, reservations or limitations:

THE ENTIRE AND EXCLUSIVE RIGHT, TITLE AND INTEREST in and to THE PATENT APPLICATIONS and all reissues, reexaminations and extensions thereof.

AND ALL PRIORITY RIGHTS derived from THE PATENT APPLICATIONS therefor by virtue of the International Convention for the Protection of Industrial Property in any and all member countries of the aforesaid International Convention and any other law, treaty or international convention, now existing or hereafter coming into being;

AND THE SOLE RIGHT to file additional patent applications arising from THE PATENT APPLICATIONS under the patent laws of any jurisdiction of the world in its name, and the sole right to have such applications in its name to the full end of the term for which such patents may be granted as fully and entirely as the same would have been held by Ranco Incorporated of Delaware, had this assignment not been made, and to enforce THE PATENT APPLICATIONS and patents issuing from THE PATENT APPLICATIONS with the right to sue for and recover for its own use and be granted injunctions, profits or damages for any all infringement therefor, including but not limited to, past and present infringements with respect to which Ranco Incorporated of Delaware hereby waives any right to receive any portion thereof.

This Assignment is effective as of October 7, 2005.

RANCO INCORPORATED OF DELAWARE



By: Kelli J. Withrow, Esq.

Title: Intellectual Property Counsel

APPENDIX A
Assigned Patent Applications

<u>U. S. Serial Number</u>	<u>Filing Date</u>	<u>Title</u>
11/199,761	08/09/2005	Pressure and Temperature Measurement of a Piezo-Resistive Device Using Differential Channel of a Ratiometric A/D
11/199,758	08/09/2005	Theft Detection Using a Level Monitoring System
11/199,983	08/09/2005	Automatic Delivery/Drain Detection Using a Level Monitoring System
11/200,335	08/09/2005	Excessive Product Usage Detection Using a Level Monitoring System
11/199,984	08/09/2005	Flexible Scheduler for a Cellular Reporting System
11/199,749	08/09/2005	Pressure Based Battery Powered Wireless Cellular Liquid Level Tank Monitor and Level Reporting Same
11/199,751	08/09/2005	System and Method for Verifying Installation of a Tank Level Monitor
11/200,336	08/09/2005	Integral Sealed Antenna Mount for Cellular Based Monitors
11/199,982	08/09/2005	Pressure and Temperature Compensation Algorithm for use With a Piezo-Resistive Strain Gauge Type Pressure Sensor
11/199,750	08/09/2005	Integral in Tank Vent Construction for Pressure Based Level Monitors