

12-30-2003

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T U.S. DEPARTMENT OF COMMERCE U.S. Patent and Trademark Office

To the Honorable Commissioner of Patents and Trademarks: Please record the attached original documents or copy thereof.

1. Name of conveying party(ies): 12-23-03  
Compressor Controls Corporation

- Individual(s)
- General Partnership
- Corporation-State (DE)
- Other \_\_\_\_\_
- Association
- Limited Partnership

Additional name(s) of conveying party(ies) attached?  Yes  No

3. Nature of conveyance:

- Assignment
- Security Agreement
- Other \_\_\_\_\_
- Merger
- Change of Name

Execution Date: 11/28/03

2. Name and address of receiving party(ies)

Name: Ropintassco 4, LLC  
Internal  
Address: \_\_\_\_\_

Street Address: 2160 Satellite Blvd., Suite 200  
City: Duluth State: GA Zip: 30097

- Individual(s) citizenship \_\_\_\_\_
- Association \_\_\_\_\_
- General Partnership \_\_\_\_\_
- Limited Partnership \_\_\_\_\_
- Corporation-State \_\_\_\_\_
- Other limited liability company - DE

If assignee is not domiciled in the United States, a domestic representative designation is attached:  Yes  No  
(Designations must be a separate document from assignment)  
Additional name(s) & address(es) attached?  Yes  No

4. Application number(s) or registration number(s):

A. Trademark Application No.(s)

B. Trademark Registration No.(s) 2,765,643;  
2,506,175; 2,665,301; 2,740,296;  
2,576,636; 2,500,290; 2,735,607

Additional number(s) attached  Yes  No

5. Name and address of party to whom correspondence concerning document should be mailed:

Name: Alston & Bird LLP

Internal Address: Jay E. Sloman

Street Address: 1201 West Peachtree Street

City: Atlanta State: GA Zip: 30309

6. Total number of applications and registrations involved: 7

7. Total fee (37 CFR 3.41).....\$ 190.00

- Enclosed
- Authorized to be charged to deposit account

8. Deposit account number: \_\_\_\_\_

(Attach duplicate copy of this page if paying by deposit account.)

DO NOT USE THIS SPACE

9. Statement and signature.

To the best of my knowledge and belief, the foregoing information is true and correct and any attached copy is a true copy of the original document.

Jay E. Sloman

Name of Person Signing

Jay E. Sloman  
Signature

12-18-03

Date

Total number of pages including cover sheet, attachments, and document: 15

12/29/2003

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01 FC:8521  
02 FC:8522

40.00 BP  
150.00 BP

All documents to be recorded with required cover sheet information to:  
Commissioner of Patent & Trademarks, Box Assignments  
Washington, D.C. 20231

TRADEMARK  
REEL: 002887 FRAME: 0515

## ASSIGNMENT OF INTELLECTUAL PROPERTY

THIS ASSIGNMENT OF INTELLECTUAL PROPERTY ("Assignment") is effective as of November 28, 2003, by and between Compressor Controls Corporation, a Delaware corporation ("Assignor"), and Ropintassco 4, LLC, a Delaware limited liability company ("Assignee").

WHEREAS, Assignor is the owner of certain Intellectual Property (as defined below) which it desires to assign to Assignee in connection with Assignor becoming a member of the Assignee; and

WHEREAS, Assignee desires to acquire all of Assignor's right, title and interest in and to the Intellectual Property.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the parties hereby agree as follows:

1. Assignor and Assignee agree that, for purposes of this Assignment, "Intellectual Property" of Assignor shall mean any and all of the following items identified on Schedule A attached hereto, and all registrations and applications for registration thereof: (i) patents (including but not limited to continuations, continuations-in-part, divisions, renewals, reissues, and extensions thereof), inventions or discoveries (including but not limited to processes, machines, manufactures, compositions of matter, formulas, techniques, concepts and ideas) whether patentable or not; (ii) copyrights in any work of authorship recognized by foreign or domestic law, by statute or at common law or otherwise (including but not limited to databases and computer software, in source code and object code form); (iii) mask works; (iv) trademarks, service marks, Internet domain names, trade names and trade dress, and all goodwill related thereto; and (v) trade secrets.
2. Assignor hereby assigns, transfers and conveys to Assignee all of Assignor's rights, title and interest in and to the Intellectual Property of Assignor, the goodwill of the business symbolized thereby, and the right to recover damages and profits for past, present and future infringement thereof.
3. Assignor agrees to execute all documents necessary to perfect such rights, title, and interest in Assignee, its successors, assigns, and legal representatives.
4. This Assignment shall be governed by and construed in accordance with the laws of the State of Delaware.

[Signatures on Following Page]

IN WITNESS WHEREOF, each party hereto has caused this Assignment to be executed, all as of the day and year first above written.

COMPRESSOR CONTROLS CORPORATION

By: [Signature]  
Name: TIMOTHY J. WINFREY  
Title: PRESIDENT, LLC

STATE OF Georgia  
COUNTY OF DeWitt

On this 28<sup>th</sup> day of November, 2003, before me, a Notary Public in and for the State and County aforesaid, personally appeared Timothy J. Winfrey known by me to be the person above named and an officer of Compressor Controls Corporation, duly authorized to execute this Assignment of Intellectual Property on behalf of Compressor Controls Corporation, who signed and executed the foregoing instrument on behalf of Compressor Controls Corporation.

[Signature]  
Notary Public  
My Commission Expires: June 14, 2005

Notary Public, Barrow County, Georgia  
My Commission Expires June 14, 2005

ACKNOWLEDGED AND ACCEPTED:

ROPINTASSCO 4, LLC

By: [Signature]  
Name: \_\_\_\_\_  
Title: \_\_\_\_\_

**Schedule A**

**Intellectual Property**

All Intellectual Property owned by Assignor including, without limitation, the Intellectual Property on the following schedules:

Complete Listing of Patents for Compressor Controls Corporation

| Patent                                  | Subject  | Patent Number     | Filing Date                          | Expiration Date   |
|---|--|-------------------|--------------------------------------|-------------------|
| <u>Compressor Controls Corp. (Iowa)</u> | Control System for Controlling a Dynamic Compressor  | US 3,979,655      | 9/7/1976                             | 1993              |
| <u>Compressor Controls Corp. (Iowa)</u> | Hot Gas Expander Power Recovery and Control  | US 5,699,267      | 3/3/1995                             | Expires in 2015   |
| <u>Compressor Controls Corp. (Iowa)</u> | Load Sharing Method and Apparatus for Controlling a Main Gas Parameter of a Compressor Station with Multiple Dynamic Compressors | US 5,347,467      | 12/16/1997<br>6/22/1992<br>9/13/1994 | Expires in 2011   |
| <u>Compressor Controls Corp. (Iowa)</u> | Load Sharing Method and Apparatus for Controlling a Main Gas Parameter of a Compressor Station with Multiple Dynamic Compressors | EPC 0576238       | 9/3/1997                             | Expires June 2013 |
| <u>Compressor Controls Corp. (Iowa)</u> | Load Sharing Method and Apparatus for Controlling a Main Gas Parameter of a Compressor Station with Multiple Dynamic Compressors | Russia RU 2084704 | 7/20/1997                            | Expires June 2013 |
| <u>Compressor Controls Corp. (Iowa)</u> | Load Sharing Method and Apparatus for Controlling a Main Gas Parameter of a Compressor Station with Multiple Dynamic Compressors | Canada 2,098,941  |                                      | 19-Jan-1999       |
| <u>Compressor Controls Corp. (Iowa)</u> | Load Sharing Method and Apparatus for Controlling a Main Gas Parameter of a Compressor Station with Multiple Dynamic Compressors | Japan 5-150335    |                                      | 15-Mar-2000       |
| <u>Compressor Controls Corp. (Iowa)</u> | Load Sharing Method and Apparatus for Controlling a Main Gas Parameter of a Compressor Station with Multiple Dynamic Compressors | Norway 19932091   |                                      | 17-May-1999       |

Complete Listing of Patents for Compressor Controls Corporation

| Patent Number                    | Inventor Name  | Issue Date            | Expiration Date                  |
|----------------------------------|--|-----------------------|----------------------------------|
| Compressor Controls Corp. (Iowa) | Load Sharing Method and Apparatus for Controlling a Main Gas Parameter of a Compressor Station with Multiple Dynamic Compressors | South Africa 93/4185  | 15-May-2001                      |
| Compressor Controls Corp. (Iowa) | Method and Apparatus for Antisurge Control for Turbocompressors having Surge Limit Lines with Small Slopes                       | US 5,908,462          | Expires in 2016                  |
| Compressor Controls Corp. (Iowa) | Method and Apparatus for Antisurge Control of Multistage Compressors with Sidestreams  | US 5,599,161          | Expires in 2015                  |
| Compressor Controls Corp. (Iowa) | Method and Apparatus for Antisurge Control of Turbocompressors having Complex and Changing Surge Limit Lines                     | US 6,494,672          | 12/17/2002                       |
| Compressor Controls Corp. (Iowa) | Method and Apparatus for Antisurge Protection of a Dynamic Compressor  | US 4,046,490          | 6-Sept-77<br>Reissued 8-Jul-1980 |
| Compressor Controls Corp. (Iowa) | Method and Apparatus for Antisurge Protection of a Dynamic Compressor  | Canada 1,109,036      | 9/15/1981                        |
| Compressor Controls Corp. (Iowa) | Method and Apparatus for Control of a Steam Turbine  | pending               |                                  |
| Compressor Controls Corp. (Iowa) | Method and Apparatus for Control of Extraction / Admission Steam Turbines  | pending               |                                  |
| Compressor Controls Corp. (Iowa) | Method and Apparatus for Controlling a Dynamic Compressor  | US 3,994,623          | 11/30/1976                       |
| Compressor Controls Corp. (Iowa) | Method and Apparatus for Controlling a Dynamic Compressor  | Germany P2605025.9    | 16-Apr-1979                      |
| Compressor Controls Corp. (Iowa) | Method and Apparatus for Controlling a Dynamic Compressor  | Japan 12886/1976      | 12-Sep-1979                      |
| Compressor Controls Corp. (Iowa) | Method and Apparatus for Controlling a Dynamic Compressor  | Switzerland 016010/75 | 1977                             |

**Complete Listing of Patents for Compressor Controls Corporation**

| Patent No.  | Applicant                        | Inventor   | Issue Date                      | Expiration Date |
|-------------|----------------------------------|--|---------------------------------|-----------------|
| 31-Aug-1978 | Compressor Controls Corp. (Iowa) | Method and Apparatus for Controlling a Dynamic Compressor  | Switzerland 158076              |                 |
|             | Compressor Controls Corp. (Iowa) | Method and Apparatus for Controlling a Multicompressor Station   | US 4,494,006<br>1/15/1985       |                 |
|             | Compressor Controls Corp. (Iowa) | Method and Apparatus for Controlling a Multicompressor Station   | Canada 1,256,855<br>7/4/1989    |                 |
|             | Compressor Controls Corp. (Iowa) | Method and Apparatus for Electrohydraulic Control of a Steam Turbine System                                      | US 6,116,258<br>9/12/2000       | Expires in 2019 |
|             | Compressor Controls Corp. (Iowa) | Method and Apparatus for Electrohydraulic Control of a Steam Turbine System                                      | Eurasia 200000128<br>2/15/2000  |                 |
|             | Compressor Controls Corp. (Iowa) | Method and Apparatus for Electrohydraulic Control of a Steam Turbine System                                      | Ukraine 2000020879<br>2/16/2000 |                 |
|             | Compressor Controls Corp. (Iowa) | Method and Apparatus for Estimating a Surge Limit Line for Configuring an Antisurge Controller                   | US 6,317,655<br>11/13/2001      | Expires in 2019 |
|             | Compressor Controls Corp. (Iowa) | Method and Apparatus for Estimating Flow in Compressors with Sidestreams   | US 6,503,048<br>1/7/2003        |                 |
|             | Compressor Controls Corp. (Iowa) | Method and Apparatus for Improving Antisurge Control of Turbocompressors by Reducing Control Valve Response Time | US 5,951,240<br>9/14/1999       | Expires in 2017 |
|             | Compressor Controls Corp. (Iowa) | Method and Apparatus for Limiting a Critical Variable of a group of Compressors or an Individual Compressor      | US 6,217,288<br>4/17/2001       | Expires in 2018 |
|             | Compressor Controls Corp. (Iowa) | Method and Apparatus for Limiting a Critical Variable of a group of Compressors or an Individual Compressor      | EPC 99400128.7<br>1/20/1999     |                 |

**Complete Listing of Patents for Compressor Controls Corporation**

| Patent No.                       | Subject   | Patent No.                   | Issue Date              | Expiration Date |
|----------------------------------|---|------------------------------|-------------------------|-----------------|
| Compressor Controls Corp. (Iowa) | Method and Apparatus for Limiting a Critical Variable of a group of Compressors or an Individual Compressor | Russia RU 99101354           | 1/20/1999               |                 |
| Compressor Controls Corp. (Iowa) | Method and Apparatus for Limiting a Critical Variable of a group of Compressors or an Individual Compressor | Ukraine UA 99010317/1        | 1/21/1999               |                 |
| Compressor Controls Corp. (Iowa) | Method and Apparatus for Load Balancing Among Multiple Compressors  | US 5,743,715                 | 10/20/1995<br>4/28/1998 | Expires in 2015 |
| Compressor Controls Corp. (Iowa) | Method and Apparatus for Load Balancing Among Multiple Compressors  | Eurasia EA-000267            | 12/4/1998               |                 |
| Compressor Controls Corp. (Iowa) | Method and Apparatus for Load Balancing Among Multiple Compressors  | EPC (5)<br>96.420313.7       | 10/18/1995              |                 |
| Compressor Controls Corp. (Iowa) | Method and Apparatus for Load Balancing Among Multiple Compressors  | Ukraine 96103950/1           | 10/8/1996               |                 |
| Compressor Controls Corp. (Iowa) | Method and Apparatus for Load Balancing Among Multiple Compressors  | Bulgaria BG 100 922          |                         | 29-Mar-1999     |
| Compressor Controls Corp. (Iowa) | Method and Apparatus for Load Balancing Among Multiple Compressors  | Canada 2,184,130             |                         | 21-Jun-2000     |
| Compressor Controls Corp. (Iowa) | Method and Apparatus for Load Balancing Among Multiple Compressors  | Croatia P960476A             |                         | 21-Jun-2000     |
| Compressor Controls Corp. (Iowa) | Method and Apparatus for Load Balancing Among Multiple Compressors  | Czech Republic CZ PV 3046-96 |                         | 4-Oct-1999      |
| Compressor Controls Corp. (Iowa) | Method and Apparatus for Load Balancing Among Multiple Compressors  | Hungary HU P9602898          |                         | 21-Jun-2000     |
| Compressor Controls Corp. (Iowa) | Method and Apparatus for Load Balancing Among Multiple Compressors  | Norway 963591                |                         | 21-Jun-2000     |



**Complete Listing of Patents for Compressor Controls Corporation**

| Patent                           | Subject   | Applicant              | Issue Date            | Expiration Date |
|----------------------------------|---|------------------------|-----------------------|-----------------|
| Compressor Controls Corp. (Iowa) | Method and Apparatus for Load Balancing Among Multiple Compressors  | Poland PL 316 607      |                       | 21-Jun-2000     |
| Compressor Controls Corp. (Iowa) | Method and Apparatus for Load Balancing Among Multiple Compressors  | Slovakia SK PV 1329-96 |                       | 4-Oct-1999      |
| Compressor Controls Corp. (Iowa) | Method and Apparatus for Load Balancing Among Multiple Compressors  | Uzbekistan 9600910.2   |                       | 21-Jun-2000     |
| Compressor Controls Corp. (Iowa) | Method and Apparatus for Maximizing Productivity of a Natural Gas Liquids Production Plant                          | US 6,332,336           | 12/25/2001            | Expires in 2019 |
| Compressor Controls Corp. (Iowa) | Method and Apparatus for Maximizing Productivity of a Natural Gas Liquids Production Plant                          | EPC (S) 0040075.0      | 2/22/2000             |                 |
| Compressor Controls Corp. (Iowa) | Method and Apparatus for Measuring the Distance of a Turbocompressor's Operating Point to the Surge Limit Interface | US 5,508,943           | 4/7/1994<br>4/16/1996 | Expires in 2014 |
| Compressor Controls Corp. (Iowa) | Method and Apparatus for Measuring the Distance of a Turbocompressor's Operating Point to the Surge Limit Interface | Russia 2,168,071       | 5/27/2001             |                 |
| Compressor Controls Corp. (Iowa) | Method and Apparatus for Measuring the Distance of a Turbocompressor's Operating Point to the Surge Limit Interface | EPC (16) 95302259.7    | 4/4/1995              |                 |
| Compressor Controls Corp. (Iowa) | Method and Apparatus for Measuring the Distance of a Turbocompressor's Operating Point to the Surge Limit Interface | Norway 951195          | 3/29/1995             |                 |

**Complete Listing of Patents for Compressor Controls Corporation**

| Patent Title                     | Subject   | Application No.  | Priority Date           | Issue Date | Term            |
|----------------------------------|---|------------------|-------------------------|------------|-----------------|
| Compressor Controls Corp. (Iowa) | Method and Apparatus for Measuring the Distance of a Turbocompressor's Operating Point to the Surge Limit Interface | Canada 2,146,583 |                         |            | 19-Jan-1999     |
| Compressor Controls Corp. (Iowa) | Method and Apparatus for Noninteracting Control of a Dynamic Compressor Having Rotating Vanes                       | US 4,102,604     | 7/25/1978               |            | 1995            |
| Compressor Controls Corp. (Iowa) | Method and Apparatus for Optimization of Compressor Network Operation   | pending          |                         |            |                 |
| Compressor Controls Corp. (Iowa) | Method and Apparatus for Overspeed Prevention Using Open-Loop Response  | US 5,609,465     | 9/25/1995<br>3/11/1997  |            | Expires in 2015 |
| Compressor Controls Corp. (Iowa) | Method and Apparatus for Preventing Surge in a Dynamic Compressor   | US 4,142,838     | 3/6/1979                |            |                 |
| Compressor Controls Corp. (Iowa) | Method and Apparatus for Preventing Surge in a Dynamic Compressor   | Japan 1,494,683  |                         |            | 7/30/1999       |
| Compressor Controls Corp. (Iowa) | Method and Apparatus for Preventing Surge in a Dynamic Compressor   | Canada 1,108,946 | 9/15/1981               |            |                 |
| Compressor Controls Corp. (Iowa) | Method and Apparatus for Preventing Surge in a Dynamic Compressor   | EPC (4) 0002360  | 5/25/1983               |            |                 |
| Compressor Controls Corp. (Iowa) | Method and Apparatus for Preventing Surge in a Dynamic Compressor   | US 4,949,276     | 10/26/1988<br>8/14/1990 |            | Expires in 2007 |
| Compressor Controls Corp. (Iowa) | Method and Apparatus for Preventing Surge in a Dynamic Compressor   | EPC 0500196      | 6/29/1994               |            |                 |
| Compressor Controls Corp. (Iowa) | Method and Apparatus for Preventing Surge in a Dynamic Compressor   | EPC 0366219      | 11/11/1993              |            |                 |
| Compressor Controls Corp. (Iowa) | Method and Apparatus for Preventing Surge in a Dynamic Compressor   | Canada 1,291,737 |                         |            | 24-Jul-2000     |
| Compressor Controls Corp. (Iowa) | Method and Apparatus for Preventing Surge in a Dynamic Compressor   | EPC 0500195      |                         |            | 1996            |
| Compressor Controls Corp. (Iowa) | Method and Apparatus for Preventing Surge in a Dynamic Compressor   | Norway 174,358   |                         |            | 19-Jan-1999     |

**Complete Listing of Patents for Compressor Controls Corporation**

| Patent                           | Subject   | Patent No.  | Priority               | Expiration        |
|----------------------------------|---|---|------------------------|-------------------|
| Compressor Controls Corp. (Iowa) | Method and Apparatus for Preventing Surge in a Dynamic compressor   | South Africa 8977281  |                        | 24-Jul-2000       |
| Compressor Controls Corp. (Iowa) | Method and Apparatus for Preventing Surge While Taking a Turbocompressor Off-Line from a Parallel Configuration | US 5,967,742  | 10/19/1999             | Expires in 2017   |
| Compressor Controls Corp. (Iowa) | Method and Apparatus for Preventing Surge While Taking a Turbocompressor Off-Line from a Parallel Configuration | Russia RU 98123612  | 12/22/1998             |                   |
| Compressor Controls Corp. (Iowa) | Method and Apparatus for Steam Turbine Control  | pending   |                        |                   |
| Compressor Controls Corp. (Iowa) | Method and Apparatus for Steam Turbine Speed Control  | US 10/002,924   | 11/15/2001             |                   |
| Compressor Controls Corp. (Iowa) | Method for Controlling a Multicompressor Station  | US 4,640,665<br>Divisional 4,494,006<br>(Serial No. 06/418,224) | 11/13/1984<br>2/3/1987 | Expires in 2004   |
| Compressor Controls Corp. (Iowa) | Method for Predicting and Using the Exhaust Gas Temperatures for Control of Two and Three Shaft Gas Turbines    | US 5,622,042  | 2/27/1995<br>4/22/1997 | Expires in 2015   |
| Compressor Controls Corp. (Iowa) | Method for Predicting and Using the Exhaust Gas Temperatures for Control of Two and Three Shaft Gas Turbines    | EPC 078919  | 9/13/2000              | Expires Feb. 2016 |
| Compressor Controls Corp. (Iowa) | Method for Predicting and Using the Exhaust Gas Temperatures for Control of Two and Three Shaft Gas Turbines    | Russia RU 2170358   | 7/10/2001              | Expires Feb. 2016 |
| Compressor Controls Corp. (Iowa) | Method for Predicting and Using the Exhaust Gas Temperatures for Control of Two and Three Shaft Gas Turbines    | Canada 2,168,422  |                        | 19-Jan-1999       |

**Complete Listing of Patents for Compressor Controls Corporation**

| Patent No.                       | Subject  | Applicant          | Priority Date | Issue Date  |
|----------------------------------|--|--------------------|---------------|-------------|
| Compressor Controls Corp. (lowa) | Method for Predicting and Using the Exhaust Gas Temperatures for Control of Two and Three Shaft Gas Turbines             | Norway 19960279    |               | 19-Jan-1999 |
| Compressor Controls Corp. (lowa) | Method of Automatic Limitation for a Controlled Variable in a Multivariable System                                       | US 4,486,142       | 12/4/1984     |             |
| Compressor Controls Corp. (lowa) | Method of Automatic Limitation for a Controlled Variable in a Multivariable System                                       | Japan 126095/1987  |               | 1992        |
| Compressor Controls Corp. (lowa) | Method of Operating the Heating Stoves   | US 3,951,586       | 4/20/1976     |             |
| Compressor Controls Corp. (lowa) | Method of Operating the Heating Stoves   | FR 76 00316        |               | 21-Jan-1977 |
| Compressor Controls Corp. (lowa) | Method of Operating the Heating Stoves   | DE P2600540.3      |               | 16-Apr-1979 |
| Compressor Controls Corp. (lowa) | Method of Operating the Heating Stoves   | JP 1677/1976       |               | 12-Sep-1979 |
| Compressor Controls Corp. (lowa) | Method of Operating the Heating Stoves   | Canada 1,059,760   | 8/7/1979      |             |
| Compressor Controls Corp. (lowa) | Method of Operating the Heating Stoves   | GB 1,515,081       | 1/6/1976      |             |
| Compressor Controls Corp. (lowa) | Methods and Systems for Controlling the Operation of Means for Compressing a Fluid Medium and the Corresponding Networks | US 4,119,391       | 10/10/1978    | 1995        |
| Compressor Controls Corp. (lowa) | Methods and Systems for Controlling the Operation of Means for Compressing a Fluid Medium and the Corresponding Networks | Australia 8726075  |               | 10/31/1977  |
| Compressor Controls Corp. (lowa) | Methods and Systems for Controlling the Operation of Means for Compressing a Fluid Medium and the Corresponding Networks | Germany P2554908.0 |               | 10/31/1977  |

**Complete Listing of Patents for Compressor Controls Corporation**

| Patent                                  | Subject  | Patent Number       | Issue Date             | Expiration Date |
|---|--|---------------------|------------------------|-----------------|
| <u>Compressor Controls Corp. (Iowa)</u> | Methods and Systems for Controlling the Operation of Means for Compressing a Fluid Medium and the Corresponding Networks | UK 4992675          |                        | 10/31/1977      |
| <u>Compressor Controls Corp. (Iowa)</u> | Methods and Systems for Controlling the Operation of Means for Compressing a Fluid Medium and the Corresponding Networks | Canada 1,040,051    | 10/10/1978             |                 |
| <u>Compressor Controls Corp. (Iowa)</u> | Methods and Systems for Controlling the Operation of Means for Compressing a Fluid Medium and the Corresponding Networks | Switzerland 1601075 | 10/31/1977             |                 |
| <u>Compressor Controls Corp. (Iowa)</u> | Prevention of Parameter Excursions During Process Compressor Surge in Gas Turbines                                       | US 5,879,133        | 4/21/1997<br>3/9/1999  | Expires in 2017 |
| <u>Compressor Controls Corp. (Iowa)</u> | Prevention of Parameter Excursions During Process Compressor Surge in Gas Turbines                                       | Russia RU 2,168,044 | 5/27/2001              | Expires in 2015 |
| <u>Compressor Controls Corp. (Iowa)</u> | Prevention of Parameter Excursions During Process Compressor Surge in Gas Turbines                                       | Canada 2,154,404    |                        | 24-Apr-1997     |
| <u>Compressor Controls Corp. (Iowa)</u> | Prevention of Parameter Excursions During Process Compressor Surge in Gas Turbines                                       | EPC (16) 95305434.3 |                        | 24-Apr-1997     |
| <u>Compressor Controls Corp. (Iowa)</u> | Prevention of Parameter Excursions During Process Compressor Surge in Gas Turbines                                       | Norway 19952860     |                        | 24-Jul-2000     |
| <u>Compressor Controls Corp. (Iowa)</u> | Prevention of Parameter Excursions in Gas Turbines   | US 5,752,378        | 7/16/1996<br>5/19/1998 | Expires in 2015 |
| <u>Compressor Controls Corp. (Iowa)</u> | Prevention of Parameter Excursions in Gas Turbines   | Russia RU 2,168,044 | 5/27/2001              | Expires in 2015 |

Complete Listing of Patents for Compressor Controls Corporation

| Party                                   | Title  | Patent Number          | Date of Issue |
|---|--|------------------------|---------------|
| <u>Compressor Controls Corp. (Iowa)</u> | Prevention of Parameter Excursions in Gas Turbines | Canada 2,154,404       | 24-Apr-1997   |
| <u>Compressor Controls Corp. (Iowa)</u> | Prevention of Parameter Excursions in Gas Turbines | EPC (16)<br>95305434.4 | 24-Apr-1997   |
| <u>Compressor Controls Corp. (Iowa)</u> | Prevention of Parameter Excursions in Gas Turbines | Norway 19952860        | 24-Jul-2000   |

**Complete Listing of Trademarks for Compressor Controls Corporation**

| Mark                      | MO         | Serial/Registration Number | Registration Date |
|---------------------------|------------|----------------------------|-------------------|
| Compressor Controls Corp. | COMMAND    | common law                 |                   |
| Compressor Controls Corp. | GUARDIAN   | US 2,506,175               | 13-Nov-2001       |
| Compressor Controls Corp. | RELIANT    | US 2,576,636               | 4-Jun-2002        |
| Compressor Controls Corp. | SURELINK   | US 2,665,301               | 24-Dec-2002       |
| Compressor Controls Corp. | TRAINTOOLS | US 2,500,290               | 23-Oct-2001       |
| Compressor Controls Corp. | TRAINWARE  | US 2,740,296               | 22-Jul-2003       |
| Compressor Controls Corp. | VANGUARD   | US 2,735,607               | 8-Jul-2003        |
| Compressor Controls Corp. | VANTAGE    | US 2,765,643               | 16-Sep-2003       |