

## PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1  
 Stylesheet Version v1.2

EPAS ID: PAT6099013

|                                                                                                                                                                                                 |                                    |                       |
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| <b>SUBMISSION TYPE:</b>                                                                                                                                                                         | NEW ASSIGNMENT                     |                       |
| <b>NATURE OF CONVEYANCE:</b>                                                                                                                                                                    | ASSIGNMENT                         |                       |
| <b>CONVEYING PARTY DATA</b>                                                                                                                                                                     |                                    |                       |
|                                                                                                                                                                                                 | <b>Name</b>                        | <b>Execution Date</b> |
|                                                                                                                                                                                                 | KINGSTON RESPIRATORY 102 LLC       | 09/29/2016            |
| <b>RECEIVING PARTY DATA</b>                                                                                                                                                                     |                                    |                       |
| <b>Name:</b>                                                                                                                                                                                    | KINGSTON RESPIRATORY CAPITAL LLC   |                       |
| <b>Street Address:</b>                                                                                                                                                                          | 1 BECTON DRIVE                     |                       |
| <b>City:</b>                                                                                                                                                                                    | FRANKLIN LAKES                     |                       |
| <b>State/Country:</b>                                                                                                                                                                           | NEW JERSEY                         |                       |
| <b>Postal Code:</b>                                                                                                                                                                             | 07417                              |                       |
| <b>PROPERTY NUMBERS Total: 1</b>                                                                                                                                                                |                                    |                       |
|                                                                                                                                                                                                 | <b>Property Type</b>               | <b>Number</b>         |
|                                                                                                                                                                                                 | Application Number:                | 16854785              |
| <b>CORRESPONDENCE DATA</b>                                                                                                                                                                      |                                    |                       |
| <b>Fax Number:</b>                                                                                                                                                                              | (714)830-0700                      |                       |
| <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>                                                                                                                                                                                   | 7148300600                         |                       |
| <b>Email:</b>                                                                                                                                                                                   | kimila.carraway@morganlewis.com    |                       |
| <b>Correspondent Name:</b>                                                                                                                                                                      | MORGAN, LEWIS & BOCKIUS LLP        |                       |
| <b>Address Line 1:</b>                                                                                                                                                                          | 600 ANTON BOULEVARD                |                       |
| <b>Address Line 2:</b>                                                                                                                                                                          | SUITE 1800                         |                       |
| <b>Address Line 4:</b>                                                                                                                                                                          | COSTA MESA, CALIFORNIA 92626-7653  |                       |
| <b>ATTORNEY DOCKET NUMBER:</b>                                                                                                                                                                  | 122294-1110                        |                       |
| <b>NAME OF SUBMITTER:</b>                                                                                                                                                                       | KENNETH C. CHENEY, REG. NO. 61,841 |                       |
| <b>SIGNATURE:</b>                                                                                                                                                                               | /Kenneth C. Cheney/                |                       |
| <b>DATE SIGNED:</b>                                                                                                                                                                             | 05/08/2020                         |                       |
| <b>Total Attachments: 14</b>                                                                                                                                                                    |                                    |                       |
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## **ASSIGNMENT OF PATENTS**

This ASSIGNMENT OF PATENTS ("Assignment"), dated \_\_\_\_\_, 2016, is entered into by Kingston Respiratory 102 LLC, a company organized under the laws of Delaware having its principal place of business located at 1 Becton Drive, MC 091, Franklin Lakes, New Jersey 07417 ("Assignor"), and Kingston Respiratory Capital LLC, a company organized under the laws of Delaware, with a place of business at 1 Becton Drive, MC 091, Franklin Lakes, New Jersey 07417 ("Assignee").

### **R E C I T A L S:**

WHEREAS, Assignor is the owner of those certain patent registrations and applications listed on Schedule A attached hereto and made a part hereof (the "Patents").

WHEREAS, pursuant to the Securities Purchase Agreement among Ariel EquityCo LP, Kingston Respiratory Corp. and Becton, Dickinson and Company dated as of March 7, 2016, and in connection with certain business restructurings as provided for therein, Assignor desires to sell, transfer, convey, assign and deliver to Assignee, and Assignee desires to acquire, all of Assignor's right, title and interest in and to the Patents.

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged by Assignor, Assignor hereby conveys, assigns, transfers and delivers to Assignee and its successors and assigns its entire right, title and interest throughout the world in, to and under the Patents, along with (i) any other rights, priorities and privileges provided under United States, state or foreign law, or multinational law, compact, treaty, protocol, convention or organization with respect to the Patents ("Related Rights"), (ii) all reissues, divisions, re-examinations, revisions, renewals, extensions, provisionals, continuations and continuations-in-part and foreign counterparts thereof ("Reissues"), and (iii) in each case of any of the foregoing rights, together with all rights and remedies, in law and in equity, against past, present, and future infringement or other violation thereof. Assignee and its successors and assigns shall hold the rights to the foregoing for and during the existence of such Patents and Related Rights and all Reissues thereof as fully and as entirely as the same would have been held and enjoyed by Assignor had this Assignment not been made.

Assignor hereby authorizes and requests the Commissioner for Patents (and, with respect to any equivalent foreign rights, any other appropriate foreign or international office or registrar) to record Assignee as owner of the Patents and to issue any and all Patents to Assignee, as assignee of the entire right, title and interest in, to and under the same, for the sole use and enjoyment of Assignee, its successors, assigns or other legal representatives.

Assignor agrees to take, at Assignee's expense, such further action and execute such additional documents as reasonably requested by Assignee to perfect Assignee's title in and to the Patents and to carry out and fulfill the purposes and intent of this Assignment of Patents.

The rights and obligations of Assignor and Assignee shall be governed by, and this Assignment shall be interpreted, construed and enforced in accordance with, the laws of the State of Delaware excluding its conflict of laws rules to the extent such rules would apply the law of another jurisdiction.

This Assignment may be signed in any number of counterparts, including facsimile copies thereof or electronic scan copies thereof delivered by electronic mail, each of which shall be deemed an original, with the same effect as if the signatures thereto and hereto were upon the same instrument.

*[Remainder of Page Intentionally Left Blank]*

Confidential

IN WITNESS WHEREOF, the Assignor has caused this Assignment to be executed by a duly authorized officer as of the date first written above.

Kingston Respiratory 102 LLC

By: [Signature]

Name: David Highet

Title: Assistant Secretary

[[STATE OF New Jersey )  
 )ss.  
COUNTY OF Bergen )

On Sep 29, 2016, before me, the undersigned, a Notary Public in and for such State, personally appeared David Highet, personally known to me or proved to me on the basis of satisfactory evidence to be the person who executed the within instrument as Assistant Secretary (title) of Kingston Respiratory 102 LLC and acknowledged to me that such corporation executed the within instrument pursuant to its bylaws or a resolution of its Board of Directors.

WITNESS my hand and official seal.

[SEAL]

[Signature]  
Notary Public

My Commission expires on: 8-10-19

DONNA M. BAUMANN  
NOTARY PUBLIC  
STATE OF NEW JERSEY  
MY COMMISSION EXPIRES AUGUST 10, 2019

Accepted by:

Kingston Respiratory Capital LLC

By: [Signature]  
Name: Joseph LaSala  
Title: Assistant Secretary

[[STATE OF NY )  
 )ss.  
COUNTY OF Beaver )

On Sept. 29, 2016, before me, the undersigned, a Notary Public in and for such State, personally appeared Joseph LaSala, personally known to me or proved to me on the basis of satisfactory evidence to be the person who executed the within instrument as Assistant Secretary (title) of Kingston Respiratory Capital LLC and acknowledged to me that such corporation executed the within instrument pursuant to its bylaws or a resolution of its Board of Directors.

WITNESS my hand and official seal.

[SEAL]

My Commission expires on: \_\_\_\_\_

[Signature]  
Notary Public

KATHLEEN MONESTERI  
NOTARY PUBLIC OF NEW JERSEY  
ID # 2419005  
My Commission Expires 3/28/2017

SCHEDULE A  
TO  
ASSIGNMENT OF PATENTS

Table 1 of 2

| Number | Case reference     | Internal Title                                       | Filing Number       | Grant Number |
|--------|--------------------|------------------------------------------------------|---------------------|--------------|
| 1      | MS.P14.0032-BR-NP  | A Method For Controlling Mechanical Lung Ventilation | BR 10 2015 008084-0 |              |
| 2      | MS.P14.0032-US-NP  | A Method For Controlling Mechanical Lung Ventilation | 14/251,494          |              |
| 3      | MS.P14.0032-WO-PCT | A Method For Controlling Mechanical Lung Ventilation | PCT/US2015/021591   |              |
| 4      | MS.P14.0041-BR-NP  | A Method For Controlling Mechanical Lung Ventilation | BR 10 2015 008049-2 |              |
| 5      | MS.P14.0041-US-NP  | A Method For Controlling Mechanical Lung Ventilation | 14/251,509          |              |
| 6      | MS.P14.0041-WO-PCT | A Method For Controlling Mechanical Lung Ventilation | PCT/US2015/021590   |              |
| 7      | MS.P14.0042-BR-NP  | Lung Ventilation Apparatus                           | BR1020150080506     |              |
| 8      | MS.P14.0042-US-NP  | Lung Ventilation Apparatus                           | 14/251,548          |              |
| 9      | MS.P14.0042-WO-PCT | Lung Ventilation Apparatus                           | PCT/US2015/021589   |              |

Table 2 of 2

| Number | Case reference      | Internal Title                                                                            | Filing Number    | Grant Number |
|--------|---------------------|-------------------------------------------------------------------------------------------|------------------|--------------|
| 1      | C89068.21660-US-CIP | Sealing Nasal Cannula                                                                     | 12/099,395       |              |
| 2      | IRS.P10.0024-AU-PCT | A Nasal Continuous Positive Airway Pressure Device For Lowering Patient Work-Of-Breathing | 2011299456       |              |
| 3      | IRS.P10.0024-BR-PCT | A Nasal Continuous Positive Airway Pressure Device For Lowering Patient Work-Of-Breathing | 1120130050357    |              |
| 4      | IRS.P10.0024-CA-PCT | A Nasal Continuous Positive Airway Pressure Device For Lowering Patient Work-Of-Breathing | 2809817          |              |
| 5      | IRS.P10.0024-EP-EPT | A Nasal Continuous Positive Airway Pressure Device For Lowering Patient Work-Of-Breathing | 11823937.5       |              |
| 6      | IRS.P10.0024-JP-PCT | A Nasal Continuous Positive Airway Pressure Device For Lowering Patient Work-Of-Breathing | 2013-528212      |              |
| 7      | IRS.P10.0024-MX-PCT | A Nasal Continuous Positive Airway Pressure Device For Lowering Patient Work-Of-Breathing | MX/a/2013/002438 |              |
| 8      | IRS.P10.0024-NZ-PCT | A Nasal Continuous Positive Airway Pressure Device For Lowering Patient Work-Of-Breathing | 607273           | 607273       |
| 9      | IRS.P10.0024-RU-PCT | A Nasal Continuous Positive Airway Pressure Device For Lowering Patient Work-Of-Breathing | 2013109241       | 2567601      |
| 10     | IRS.P10.0024-TW-NP  | Ncpap To Lower Breathing Effort                                                           | 100131909        |              |
| 11     | IRS.P10.0024-US-NP  | A Nasal Continuous Positive Airway Pressure Device For Lowering Patient Work-Of-Breathing | 12/880,041       | 8,813,746    |
| 12     | IRS.P11.0011-ZA-PCT | Patient-Controlled Ventilation                                                            | 2013/05542       |              |

| Number | Case reference      | Internal Title                              | Filing Number    | Grant Number |
|--------|---------------------|---------------------------------------------|------------------|--------------|
| 13     | IRS.P11.0012-AU-PCT | Patient Controlled Aerosolization Injection | 2012212500       |              |
| 14     | IRS.P11.0012-BR-PCT | Patient Controlled Aerosolization Injection | 1120130190779    |              |
| 15     | IRS.P11.0012-CA-PCT | Patient-Controlled Aerosol Administration   | 2825323          |              |
| 16     | IRS.P11.0012-CN-PCT | Patient Controlled Aerosolization Injection | 201280007068.1   |              |
| 17     | IRS.P11.0012-EP-EPT | Patient Controlled Aerosolization Injection | 12741871.3       |              |
| 18     | IRS.P11.0012-IN-PCT | Patient Controlled Aerosolization Injection | 5760/CHENP/2013  |              |
| 19     | IRS.P11.0012-JP-PCT | Patient Controlled Aerosolization Injection | 2013-551421      |              |
| 20     | IRS.P11.0012-MX-PCT | Patient-Controlled Aerosol Administration   | MX/a/2013/008688 |              |
| 21     | IRS.P11.0012-RU-PCT | Patient Controlled Aerosolization Injection | 2013135242       |              |
| 22     | IRS.P11.0012-US-NP  | Patient Controlled Aerosolization Injection | 13/018,258       |              |
| 23     | IRS.P11.0012-ZA-PCT | Patient-Controlled Aerosol Administration   | 2013/05541       |              |
| 24     | IRS.P12.0001-CA-PCT | Bi-Directional Ventilator Communication     | 2904004          |              |
| 25     | IRS.P12.0001-US-CIP | Ventilation System                          | 13/830,830       |              |

| Number | Case reference         | Internal Title                                                              | Filing Number     | Grant Number |
|--------|------------------------|-----------------------------------------------------------------------------|-------------------|--------------|
| 26     | IRS.P12.0001-US-CIP[2] | Ventilation Management System                                               | 13/830,730        |              |
| 27     | IRS.P12.0001-WO-PCT    | Bi-Directional Ventilator Communication                                     | PCT/US13/057860   |              |
| 28     | IRS.P12.0001-WO-PCT[2] | Bi-Directional Ventilator Communication                                     | PCT/US13/057862   |              |
| 29     | IRS.P12.0001-WO-PCT[3] | Bi-Directional Ventilator Communication                                     | PCTUS2012063119   |              |
| 30     | IRS.P12.0029-US-CIP    | Respiratory Knowledge Portal                                                | 13/756,421        |              |
| 31     | IRS.P12.0029-WO-PCT    | Respiratory Knowledge Portal                                                | PCTUS2013048734   |              |
| 32     | IRS.P12.0035-US-CIP    | Tracking Ventilator Information For Reporting A Ventilator-Associated Event | 13/672,036        |              |
| 33     | IRS.P12.0291-AU-PCT    | Low-Noise Blower                                                            | 2014302307        |              |
| 34     | IRS.P12.0291-AU-PCT[2] | Low-Noise Blower                                                            | PCT/US2014/044743 |              |
| 35     | IRS.P12.0291-BR-PCT    | Low-Noise Blower                                                            | PCT/US14/044442   |              |
| 36     | IRS.P12.0291-BR-PCT[2] | Low-Noise Blower                                                            | PCT/US2014/044743 |              |
| 37     | IRS.P12.0291-CA-PCT    | Low-Noise Blower                                                            | PCT/US14/044442   |              |
| 38     | IRS.P12.0291-CA-PCT[2] | Low-Noise Blower                                                            | PCT/US2014/044743 |              |

| Number | Case reference         | Internal Title   | Filing Number     | Grant Number |
|--------|------------------------|------------------|-------------------|--------------|
| 39     | IRS.P12.0291-CN-PCT    | Low-Noise Blower | PCT/US14/044442   |              |
| 40     | IRS.P12.0291-CN-PCT[2] | Low-Noise Blower | PCT/US2014/044743 |              |
| 41     | IRS.P12.0291-EP-EPT    | Low-Noise Blower | 14742084.8        |              |
| 42     | IRS.P12.0291-EP-EPT[2] | Low-Noise Blower | 14744689.2        |              |
| 43     | IRS.P12.0291-IN-PCT    | Low-Noise Blower | PCT/US14/044442   |              |
| 44     | IRS.P12.0291-IN-PCT[2] | Low-Noise Blower | PCT/US2014/044743 |              |
| 45     | IRS.P12.0291-JP-PCT    | Low-Noise Blower | PCT/US14/044442   |              |
| 46     | IRS.P12.0291-JP-PCT[2] | Low-Noise Blower | PCT/US2014/044743 |              |
| 47     | IRS.P12.0291-MX-PCT    | Low-Noise Blower | PCT/US14/044442   |              |
| 48     | IRS.P12.0291-MX-PCT[2] | Low-Noise Blower | PCT/US2014/044743 |              |
| 49     | IRS.P12.0291-RU-PCT    | Low-Noise Blower | PCT/US14/044442   |              |
| 50     | IRS.P12.0291-RU-PCT[2] | Low-Noise Blower | PCT/US2014/044743 |              |
| 51     | IRS.P12.0291-US-NP     | Low-Noise Blower | 13/931,465        |              |

| Number | Case reference         | Internal Title   | Filing Number     | Grant Number |
|--------|------------------------|------------------|-------------------|--------------|
| 52     | IRS.P12.0291-WO-PCT    | Low-Noise Blower | PCT/US14/044442   |              |
| 53     | IRS.P12.0291-WO-PCT[2] | Low-Noise Blower | PCT/US2014/044743 |              |
| 54     | IRS.P12.0291-ZA-PCT    | Low-Noise Blower | PCT/US14/044442   |              |
| 55     | IRS.P12.0291-ZA-PCT[2] | Low-Noise Blower | PCT/US2014/044743 |              |
| 56     | IRS.P13.0041-AU-PCT    | Flow Sensor      | 2014302306        |              |
| 57     | IRS.P13.0041-BR-PCT    | Flow Sensor      | PCT/US14/044441   |              |
| 58     | IRS.P13.0041-CA-PCT    | Flow Sensor      | PCT/US14/044441   |              |
| 59     | IRS.P13.0041-CN-PCT    | Flow Sensor      | PCT/US14/044441   |              |
| 60     | IRS.P13.0041-EP-EPT    | Flow Sensor      | 14742083          |              |
| 61     | IRS.P13.0041-IN-PCT    | Flow Sensor      | 4096/KOLNP/2015   |              |
| 62     | IRS.P13.0041-JP-PCT    | Flow Sensor      | PCT/US14/044441   |              |
| 63     | IRS.P13.0041-MX-PCT    | Flow Sensor      | PCT/US14/044441   |              |
| 64     | IRS.P13.0041-RU-PCT    | Flow Sensor      | PCT/US14/044441   |              |

| Number | Case reference      | Internal Title        | Filing Number   | Grant Number |
|--------|---------------------|-----------------------|-----------------|--------------|
| 65     | IRS.P13.0041-US-NP  | Flow Sensor           | 13/931,486      |              |
| 66     | IRS.P13.0041-WO-PCT | Flow Sensor           | PCT/US14/044441 |              |
| 67     | IRS.P13.0041-ZA-PCT | Flow Sensor           | PCT/US14/044441 |              |
| 68     | IRS.P13.0047-AU-PCT | Modular Flow Cassette | PCT/US14/044438 |              |
| 69     | IRS.P13.0047-BR-PCT | Modular Flow Cassette | PCT/US14/044438 |              |
| 70     | IRS.P13.0047-CA-PCT | Modular Flow Cassette | PCT/US14/044438 |              |
| 71     | IRS.P13.0047-CN-PCT | Modular Flow Cassette | PCT/US14/044438 |              |
| 72     | IRS.P13.0047-EP-EPT | Modular Flow Cassette | 14742082.2      |              |
| 73     | IRS.P13.0047-IN-PCT | Modular Flow Cassette | PCT/US14/044438 |              |
| 74     | IRS.P13.0047-JP-PCT | Modular Flow Cassette | PCT/US14/044438 |              |
| 75     | IRS.P13.0047-MX-PCT | Modular Flow Cassette | PCT/US14/044438 |              |
| 76     | IRS.P13.0047-RU-PCT | Modular Flow Cassette | PCT/US14/044438 |              |
| 77     | IRS.P13.0047-US-NP  | Modular Flow Cassette | 13/931,566      |              |

| Number | Case reference      | Internal Title                   | Filing Number   | Grant Number |
|--------|---------------------|----------------------------------|-----------------|--------------|
| 78     | IRS.P13.0047-WO-PCT | Modular Flow Cassette            | PCT/US14/044438 |              |
| 79     | IRS.P13.0047-ZA-PCT | Modular Flow Cassette            | PCT/US14/044438 |              |
| 80     | IRS.P13.0054-AU-PCT | Ventilator Exhalation Flow Valve | 2014302094      |              |
| 81     | IRS.P13.0054-BR-PCT | Ventilator Exhalation Flow Valve | PCT/US14/044724 |              |
| 82     | IRS.P13.0054-CA-PCT | Ventilator Exhalation Flow Valve | PCT/US14/044724 |              |
| 83     | IRS.P13.0054-CN-PCT | Ventilator Exhalation Flow Valve | PCT/US14/044724 |              |
| 84     | IRS.P13.0054-EP-EPT | Ventilator Exhalation Flow Valve | 14742096.2      |              |
| 85     | IRS.P13.0054-IN-PCT | Ventilator Exhalation Flow Valve | PCT/US14/044724 |              |
| 86     | IRS.P13.0054-JP-PCT | Ventilator Exhalation Flow Valve | PCT/US14/044724 |              |
| 87     | IRS.P13.0054-MX-PCT | Ventilator Exhalation Flow Valve | PCT/US14/044724 |              |
| 88     | IRS.P13.0054-RU-PCT | Ventilator Exhalation Flow Valve | PCT/US14/044724 |              |
| 89     | IRS.P13.0054-US-NP  | Ventilator Exhalation Flow Valve | 13/931,418      |              |
| 90     | IRS.P13.0054-WO-PCT | Ventilator Exhalation Flow Valve | PCT/US14/044724 |              |

| Number | Case reference         | Internal Title                   | Filing Number     | Grant Number |
|--------|------------------------|----------------------------------|-------------------|--------------|
| 91     | IRS.P13.0054-ZA-PCT    | Ventilator Exhalation Flow Valve | PCT/US14/044724   |              |
| 92     | IRS.P13.0558-AU-PCT    | Fluid Inlet Adapter              | PCT/US14/044737   |              |
| 93     | IRS.P13.0558-BR-PCT    | Fluid Inlet Adapter              | PCT/US14/044737   |              |
| 94     | IRS.P13.0558-CA-PCT    | Fluid Inlet Adapter              | PCT/US14/044737   |              |
| 95     | IRS.P13.0558-CN-PCT    | Fluid Inlet Adapter              | PCT/US14/044737   |              |
| 96     | IRS.P13.0558-EP-EPT    | Fluid Inlet Adapter              | 14742098.8        |              |
| 97     | IRS.P13.0558-IN-PCT    | Fluid Inlet Adapter              | PCT/US14/044737   |              |
| 98     | IRS.P13.0558-JP-PCT    | Fluid Inlet Adapter              | PCT/US14/044737   |              |
| 99     | IRS.P13.0558-MX-PCT    | Fluid Inlet Adapter              | PCT/US14/044737   |              |
| 100    | IRS.P13.0558-RU-PCT    | Fluid Inlet Adapter              | PCT/US14/044737   |              |
| 101    | IRS.P13.0558-US-NP     | Fluid Inlet Adapter              | 13/931,496        |              |
| 102    | IRS.P13.0558-WO-PCT    | Fluid Inlet Adapter              | PCT/US14/044737   |              |
| 103    | IRS.P13.0558-WO-PCT[2] | Fluid Inlet Adapter              | PCT/US2015/038155 |              |

| Number | Case reference      | Internal Title                   | Filing Number     | Grant Number |
|--------|---------------------|----------------------------------|-------------------|--------------|
| 104    | IRS.P13.0558-ZA-PCT | Fluid Inlet Adapter              | PCT/US14/044737   |              |
| 105    | PAT-00090-US-CIP    | Ventilator System                | 14/318,504        |              |
| 106    | PAT-00090-WO-PCT    | Ventilator System                | PCT/US2015/038159 |              |
| 107    | PAT-00091-US-CIP    | VENTILATOR EXHALATION FLOW VALVE | 14/318,274        |              |
| 108    | PAT-00091-WO-PCT    | VENTILATOR EXHALATION FLOW VALVE | PCT/US2015/038157 |              |
| 109    | PAT-00092-US-CIP    | FLUID INLET ADAPTER              | 14/318,285        |              |
| 110    | PAT-00092-WO-PCT    | FLUID INLET ADAPTER              | PCT/US2015/038155 |              |
| 111    | PAT-00122-EP-EPT    | Ventilation Management System    | 13878057.2        |              |
| 112    | PAT-00122-US-CIP    | Ventilation Management System    | 13/830,730        |              |
| 113    | PAT-00122-WO-PCT    | Ventilation Management System    | PCT/US13/057860   |              |
| 114    | PAT-00123-US-CIP    | Ventilation System               | 13/830,830        |              |
| 115    | PAT-00123-WO-PCT    | Ventilation System               | PCT/US13/057862   |              |