

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT6125952

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	HUNLAIR INC.	01/01/2014
RECEIVING PARTY DATA		
Name:	CES GROUP, LLC	
Street Address:	13200 PIONEER TRAIL, SUITE 150	
City:	EDEN PRAIRIE	
State/Country:	MINNESOTA	
Postal Code:	55347	
PROPERTY NUMBERS Total: 1		
Property Type	Number	
Application Number:	16171749	
CORRESPONDENCE DATA		
Fax Number:		
<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>		
Email:	REQUEST@SLWIP.COM	
Correspondent Name:	SCHWEGMAN LUNDBERG & WOESSNER, P.A.	
Address Line 1:	P.O. BOX 2938	
Address Line 4:	MINNEAPOLIS, MINNESOTA 55402	
ATTORNEY DOCKET NUMBER:	5985.051US2	
NAME OF SUBMITTER:	JESSE CANTRELL	
SIGNATURE:	/ Jesse Cantrell /	
DATE SIGNED:	05/28/2020	
Total Attachments: 15		
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RECORDATION FORM COVER SHEET
PATENTS ONLY

Atty Ref/Docket No.: 5985.051US2

Patent and Trademark Office

To the Director of the U.S. Patent and Trademark Office: Please record the attached original documents or copy thereof.

1. Name of conveying party(ies):
Hunlair Inc.
Additional name(s) of conveying party(ies) attached?
☐ Yes ☒ No

2. Name and address of receiving party(ies):
Name: CES Group, LLC
Street Address: 13200 Pioneer Trail Suite 150
City: Eden Prairie State: MN Zip: 55347-4125
Country: United States of America

3. Nature of conveyance:
☒ Assignment ☐ Merger
☐ Security Agreement ☐ Change of Name
☐ Other

Execution Date: January 1, 2014

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

If this document is being filed together with a new application, the execution date of the application is:

A. Patent Application No.(s)

B. Patent No.(s)

Serial No. 16/171,749

Additional numbers attached? ☐ Yes ☒ No

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

Name: Anthony A. Salmo

Address:

Schwegman Lundberg & Woessner, P.A.
P.O. Box 2938
Minneapolis, Minnesota 55402

6. Total number of applications and patents involved: 1

7. Total fee (37 CFR 3.41): \$ 0.00

☐ Enclosed

☐ Authorized to be charged to deposit account
19-0743

8. Please charge any additional fees or credit any over payments to our Deposit Account No.: 19-0743

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.

Anthony A. Salmo/Reg. No. 77,794

Name of Person Signing

/ Anthony A. Salmo /

Signature

2020 - 05 - 27

Date

Total number of pages including cover sheet: 15

Mail documents to be recorded with required cover sheet information to:

Commissioner of Patents and Trademarks
Mail Stop Assignment Recordation Services
P.O. Box 1450
Alexandria, VA 22313-1450

PATENT
REEL: 052772 FRAME: 0659

06/27/2014

Form PTO-1595 (Rev. 03-11)
OMB No. 0651-0027 (exp. 04/30/2015)

103668112

U.S. DEPARTMENT OF COMMERCE
United States Patent and Trademark OfficeRECORDATION FORM COVER SHEET
PATENTS ONLY

To the Director of the U.S. Patent and Trademark Office: Please record the attached documents or the new address(es) below.

1. Name of conveying party(ies)

Huntair Inc.

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

3. Nature of conveyance/Execution Date(s):

Execution Date(s) 1/1/2014

- ☐ Assignment ☒ Merger
☐ Security Agreement ☐ Change of Name
☐ Joint Research Agreement
☐ Government Interest Assignment
☐ Executive Order 9424, Confirmatory License
☐ Other

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Name: CES Group, LLC

Internal Address: _____

Street Address: 13200 Pioneer Trail, Suite 150

City: Eden Prairie

State: MN

Country: USA Zip 55347-4125

Additional name(s) & address(es) attached? ☐ Yes ☒ No

4. Application or patent number(s):

☐ This document is being filed together with a new application.

A. Patent Application No.(s)

B. Patent No.(s)

See attached schedule

See attached schedule

Additional numbers attached? ☒ Yes ☐ No

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

Name: Dawn Valois

Internal Address: c/o Nortek, Inc.

Street Address: 50 Kennedy Plaza

City: Providence

State: RI Zip: 02903

Phone Number: 401-751-1800

Docket Number: _____

Email Address: dawn.valois@nortekinc.com

6. Total number of applications and patents involved: 60

7. Total fee (37 CFR 1.21(h) & 3.41) \$2480

- ☐ Authorized to be charged to deposit account
☒ Enclosed
☐ None required (government interest not affecting title)

8. Payment Information

Deposit Account Number _____

Authorized User Name _____

9. Signature: _____

Dawn Valois
Signature2/10/14
Date

Dawn Valois

Name of Person Signing

Total number of pages including cover sheet, attachments, and documents: 8

Documents to be recorded (including cover sheet) should be faxed to (877) 273-0140, or mailed to:
Mail Stop Assignment Recordation Services, Director of the USPTO, P.O. Box 1450, Alexandria, V.A. 22313-1450

PATENT

REEL: 052772 FRAME: 0660

Patents

Subsidiary	Patent	Patent No	Serial No
Huntair, Inc.			
	ACTUATOR ASSEMBLY FOR CONTROLLING INLET AIRFLOW TO CENTRIFUGAL FANS [ECONO-DISK]	5,161,941	07/573850
	AIR FILTRATION SYSTEM WITH QUICK CONNECT		13/012935
	AIR FILTRATION SYSTEMS WITH QUICK CONNECT		61/311974
	AIRFLOW MEASURING CENTRIFUGAL FAN [P-CONE]	5,586,861	08/252192
	BACK DRAFT DAMPER		12/775000
	BACK DRAFT DAMPER		12/462172
	BACKDRAFT DAMPER		13/672300
	CEILING MODULE PERIMETER SEAL [GEL-LINK]	6,351,920	09/299234
	CEILING SYSTEM WITH INTEGRATED EQUIPMENT SUPPORT STRUCTURE		13/737197
	CLEAN ROOM VENTILATION SYSTEM [CLEAN-SCREEN II]	5,454,756	08/188091
	CLEANROOM CEILING STRUCTURE LIGHT FIXTURE WIREWAY [FLUSH GRID WIREWAY]	5,794,397	08/756228
	CLEANROOM WALL SYSTEM	6,209,275	09/285640
	CONTROL OF POLYPHASE INDUCTION MOTORS TO MINIMIZE WHOLE UNIT VIBRATION IN FAN ARRAY SYSTEMS		13/646922
	DAMPER CONTROL SYSTEM FOR CENTRIFUGAL FAN [SLEEVE MECHANISM OVER WHEEL]	5,681,143	08/562146
	DIRECTIONAL AIR DIFFUSER PANEL FOR CLEAN ROOM VENTILATION SYSTEM [CLEAN-SCREEN II]	5,192,348	07/748229
	ENCLOSURE FOR ELECTRICAL EQUIPMENT	D425,493	29/101,461
	EXPANSION OF CLAIMS FOR ACTIVE NOISE CANCELLATION OF FANWALL INLET		13/626423

Monday, February 10, 2014

Page 1 of 4

Subsidiary	Patent	Patent No	Serial No
	FAN ARRAY CONTROL SYSTEM		12/889211
	FAN ARRAY CONTROL SYSTEM		61/255364
	FAN ARRAY FAN SECTION IN AIR-HANDLING SYSTEMS		13/546061
	FAN ARRAY FAN SECTION IN AIR-HANDLING SYSTEMS	7,527,468	11/595212
	FAN ARRAY FAN SECTION IN AIR-HANDLING SYSTEMS	7,179,046	
	FAN ARRAY FAN SECTION IN AIR-HANDLING SYSTEMS		11/982233
	FAN ARRAY FAN SECTION IN AIR-HANDLING SYSTEMS		12/079177
	FAN ARRAY FAN SECTION IN AIR-HANDLING SYSTEMS		13/546108
	FAN ARRAY FAN SECTION IN AIR-HANDLING SYSTEMS	7,137,775	10/806,775
	FAN ARRAY FAN SECTION IN AIR-HANDLING SYSTEMS		13/663127
	FAN ARRAY FAN SECTION IN AIR-HANDLING SYSTEMS		13/293301
	FAN ARRAY FAN SECTION IN AIR-HANDLING SYSTEMS	7,597,534	11/037,561
	FAN ARRAY FAN SECTION IN AIR-HANDLING SYSTEMS		13/080168
	FAN ARRAY SECTION IN AIR-HANDLING SYSTEMS		60/456413
	FAN ARRAY SECTION IN AIR-HANDLING SYSTEMS		60/554702
	FAN ARRAY SECTION IN AIR-HANDLING SYSTEMS		13/652704
	FAN ARRAY SECTION IN AIR-HANDLING SYSTEMS		12/455914
	FAN COIL BLOCK AND GRID CONFIGURATION SYSTEM		10/334,958
	FRAMELESS DOOR ASSEMBLY FOR CLEANROOM	6,615,556	09/919738
	GRID SYSTEM FOR SUPPORTING A SUSPENDED CEILING AND CEILING MOUNTED EQUIPMENT		12/148019
	INLET AIRFLOW CONDITIONING FOR CENTRIFUGAL FANS [EGG CRATE]	5,088,886	07/574202
	LIGHT AND FILTER SUPPORT STRUCTURE	5,681,143	08/562146

Subsidiary	Patent	Patent No	Serial No
	LIGHT AND FILTER SUPPORT STRUCTURE (FLUSH GRID)	5,613,759	08/390803
	METHODS AND SYSTEMS FOR ACTIVE SOUND ATTENUATION		13/044695
	METHODS AND SYSTEMS FOR ACTIVE SOUND ATTENUATION IN AN AIR HANDLING UNIT		61/324634
	METHODS AND SYSTEMS FOR INTEGRATING SOUND ATTENUATION INTO A FILTER BANK		12/719607
	MODULAR CLEAN ROOM PLENUM	6,514,137	09/690,709
	MODULAR CLEAN ROOM PLENUM	6,132,309	09/267,123
	MODULAR DATA CENTER		12/231378
	MODULAR FAN HOUSING WITH MULTIPLE MODULAR UNITS		13/546138
	MODULAR FAN HOUSING WITH MULTIPLE MODULAR UNITS HAVING SOUND ATTENUATION FOR A FAN ARRAY FOR AN AIR-HANDLING SYSTEM		13/856174
	MODULAR FAN HOUSING WITH MULTIPLE MODULAR UNITS HAVING SOUND ATTENUATION FOR A FAN ARRAY FOR AN AIR-HANDLING SYSTEM HAVING SOUND ATTENUATION FOR A FAN ARRAY FOR AN AIR-HANDLING SYSTEM		13/856158
	MULTIPLE PLANE AIRFLOW-AIR FILTER ASSEMBLY		13/717826
	MULTI-POSITIONAL FOOT FOR STUD OF CLEAN ROOM WALL SYSTEM		10/491380
	PERIMETER SEAL FOR PASSAGEWAYS BETWEEN ADJACENT AIR-HANDLING PLENUMS		11/888956
	SOUND ATTENUATION FILTER		12/719607
	SOUND-ABSORPTIVE PANELING FOR AN AIR HANDLING SYSTEM		13/297890
	SYSTEM AND METHOD FOR UTILIZING CONDENSATE IN AN AIR HANDLING SYSTEM		61/7163114
	SYSTEM AND METHOD FOR DELIVERING AIR THROUGH A ROOM ASSEMBLY		61/6637712

<i>Subsidiary</i>	<i>Patent</i>	<i>Patent No</i>	<i>Serial No</i>
	SYSTEM AND METHOD FOR DELIVERING AIR THROUGH A ROOM ASSEMBLY		13/682339
	SYSTEMS AND METHODS FOR IMPLEMENTING A FAN ARRAY WITH QUICK CONNECT AND MODULAR CONTROL		13/052848
	TEMPORARY ISOLATION STRUCTURE [SERVICOR]	4,731,961	05/030780
	TRACK ASSEMBLY FOR CLEANROOM WALL SYSTEM	6,634,149	09/785724

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02/14/2014

Form PTO-150 (Rev. 03-11)
OMB No. 0651-0027 (exp. 04/30/2015)U.S. DEPARTMENT OF COMMERCE
United States Patent and Trademark Office

Received

FEB 14 2014

103666076
PATENTS ONLY

IT

5th Floor

To the Director of the U.S. Patent and Trademark Office: Please record the attached documents or the new address(es) below.

1. Name of conveying party(ies)

Huntair Inc.

Additional name(s) of conveying party(ies) attached? ☐ Yes ☒ No**3. Nature of conveyance/Execution Date(s):**

Execution Date(s) 1/1/2014

- ☐ Assignment ☒ Merger
- ☐ Security Agreement ☐ Change of Name
- ☐ Joint Research Agreement
- ☐ Government Interest Assignment
- ☐ Executive Order 9424, Confirmatory License
- ☐ Other _____

2. Name and address of receiving party(ies)

Name: CES Group, LLC

Internal Address: _____

Street Address: 13200 Pioneer Trail, Suite 150

City: Eden Prairie

State: MN

Country: USA Zip 55347-4125

Additional name(s) & address(es) attached? ☐ Yes ☒ No**4. Application or patent number(s):**☐ This document is being filed together with a new application.

A. Patent Application No.(s)

B. Patent No.(s)

See attached schedule

See attached schedule

Additional numbers attached? ☒ Yes ☐ No**5. Name and address to whom correspondence concerning document should be mailed:**

Name: Dawn Valois

Internal Address: c/o Nortek, Inc.

Street Address: 50 Kennedy Plaza

City: Providence

State: RI Zip 02903

Phone Number: 401-751-1600

Docket Number: _____

Email Address: dawn.valois@nortekinc.com

6. Total number of applications and patents involved: 60

7. Total fee (37 CFR 1.21(h) & 3.41) \$2480

- ☐ Authorized to be charged to deposit account
- ☒ Enclosed
- ☐ None required (government interest not affecting title)

8. Payment Information

CHECK Refund Total: \$80.00

Deposit Account Number 88002006 87573850

Authorized User Name 81 FC:6621

2400.00 OP

9. Signature:

Signature

Date

Dawn Valois

Name of Person Signing

Total number of pages including cover sheet, attachments, and documents: 8

Documents to be recorded (including cover sheet) should be faxed to (571) 273-0140, or mailed to:
Mail Stop Assignment Recordation Services, Director of the USPTO, P.O. Box 1450, Alexandria, V.A. 22313-1450

PATENT**REEL: 052772 FRAME: 0665**

Delaware

PAGE 1

The First State

I, JEFFREY W. BULLOCK, SECRETARY OF STATE OF THE STATE OF DELAWARE, DO HEREBY CERTIFY THE ATTACHED IS A TRUE AND CORRECT COPY OF THE CERTIFICATE OF MERGER, WHICH MERGES:

"HUNTAIR, INC.", A DELAWARE CORPORATION,

WITH AND INTO "CES GROUP, LLC" UNDER THE NAME OF "CES GROUP, LLC", A LIMITED LIABILITY COMPANY ORGANIZED AND EXISTING UNDER THE LAWS OF THE STATE OF DELAWARE, AS RECEIVED AND FILED IN THIS OFFICE THE SEVENTEENTH DAY OF DECEMBER, A.D. 2013, AT 4:13 O'CLOCK P.M.

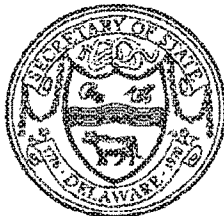
AND I DO HEREBY FURTHER CERTIFY THAT THE EFFECTIVE DATE OF THE AFORESAID CERTIFICATE OF MERGER IS THE FIRST DAY OF JANUARY, A.D. 2014.

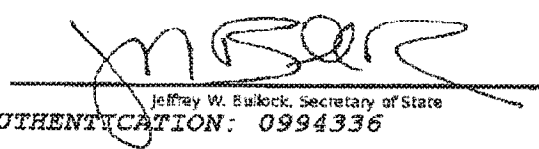
A FILED COPY OF THIS CERTIFICATE HAS BEEN FORWARDED TO THE NEW CASTLE COUNTY RECORDER OF DEEDS.

0835707 8100M

131437982

You may verify this certificate online
at corp.delaware.gov/authver.shtml




Jeffrey W. Bullock, Secretary of State
AUTHENTICATION: 0994336

DATE: 12-18-13

State of Delaware
Secretary of State
Division of Corporations
Delivered 04:11 PM 12/17/2013
FILED 04:13 PM 12/17/2013
SRV 131437982 - 0835707 FILE

**STATE OF DELAWARE
CERTIFICATE OF MERGER OF
DOMESTIC CORPORATION INTO
DOMESTIC LIMITED LIABILITY COMPANY**

Pursuant to Title 8, Section 264(c) of the Delaware General Corporation Law and Title 6, Section 18-209 of the Limited Liability Company Act, the undersigned limited liability company executed the following Certificate of Merger:

FIRST: The name of the surviving limited liability company is CES Group, LLC and the name of the corporation being merged into this surviving limited liability company is Huntair, Inc.

SECOND: The Agreement of Merger has been approved, adopted, certified, executed and acknowledged by the surviving limited liability company and the merging corporation.

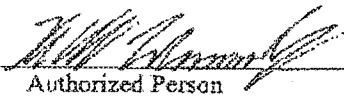
THIRD: The name of the surviving limited liability company is CES Group, LLC

FOURTH: The merger is to become effective on January 1, 2014

FIFTH: The Agreement of Merger is on file at 13200 Pioneer Trail
Eden Prairie, MN 55347-4125, the place of business
of the surviving limited liability company.

SIXTH: A copy of the Agreement of Merger will be furnished by the surviving limited liability company on request, without cost, to any member of any constituent limited liability company or stockholder of any constituent corporation.

IN WITNESS WHEREOF, said limited liability company has caused this certificate to be signed by an authorized person, the 12th day of December, A.D., 2013.

By: 

Authorized Person

Name: Kevin W. Donnelly

Print or Type

Title: Vice President and Secretary

PATENT

REEL: 052772 FRAME: 0668

Patents

Subsidiary	Patent	Patent No	Serial No
Huntair, Inc.	ACTUATOR ASSEMBLY FOR CONTROLLING INLET AIRFLOW TO CENTRIFUGAL FANS [ECONO-DISK]	5,161,541 5161,941	07/573850
	AIR FILTERATION SYSTEM WITH QUICK CONNECT		13/012935
	AIR FILTERATION SYSTEMS WITH QUICK CONNECT		61/311974
	AIRFLOW MEASURING CENTRIFUGAL FAN[P-CONE]	5,586,881 5586,861	08/252192
	BACK DRAFT DAMPER		12/775090
	BACK DRAFT DAMPER		12/462172
	BACKDRAFT DAMPER		13/672300
	CEILING MODULE PERIMETER SEAL [GELJINQ]	6,351,320	09/296234
	CEILING SYSTEM WITH INTEGRATED EQUIPMENT SUPPORT STRUCTURE		13/737197
	CLEAN ROOM VENTILATION SYSTEM [CLEAN-SCREEN II]	5,454,756	06/188091
	CLEANROOM CEILING STRUCTURE LIGHT FIXTURE WIREWAY [FLUSH GRID WIREWAY]	5,794,397	08/756228
	CLEANROOM WALL SYSTEM	6,260,275	09/285640
	CONTROL OF POLYPHASE INDUCTION MOTORS TO MINIMIZE WHOLE UNIT VIBRATION IN FAN ARRAY SYSTEMS		13/646922
	DAMPER CONTROL SYSTEM FOR CENTRIFUGAL FAN[SLEEVE MECHANISM OVER WHEEL]	5,681,143	08/552146
	DIRECTIONAL AIR DIFFUSER PANEL FOR CLEANROOM VENTILATION SYSTEM [CLEAN-SCREEN II]	5,192,348	07/748229
	ENCLOSURE FOR ELECTRICAL EQUIPMENT	D426,493	28/101,461
	EXPANSION OF CLAIMS FOR ACTIVE NOISE CANCELLATION OF FANWALL INLET		13/626423

Monday, February 10, 2014

Page 1 of 4

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	FAN ARRAY FAN SECTION IN AIR-HANDLING SYSTEMS	7,527,468	11/595212
	FAN ARRAY FAN SECTION IN AIR-HANDLING SYSTEMS	7,179,046	11/982233 ✓
	FAN ARRAY FAN SECTION IN AIR-HANDLING SYSTEMS		12/079177 ✓
	FAN ARRAY FAN SECTION IN AIR-HANDLING SYSTEMS		13/546108
	FAN ARRAY FAN SECTION IN AIR-HANDLING SYSTEMS		10/806,775
	FAN ARRAY FAN SECTION IN AIR-HANDLING SYSTEMS	7,137,775	13/683127
	FAN ARRAY FAN SECTION IN AIR-HANDLING SYSTEMS		13/293301 ✓
	FAN ARRAY FAN SECTION IN AIR-HANDLING SYSTEMS	7,597,534	11/097,561 ✓
	FAN ARRAY FAN SECTION IN AIR-HANDLING SYSTEMS		13/080168
	FAN ARRAY SECTION IN AIR-HANDLING SYSTEMS		60/456413
	FAN ARRAY SECTION IN AIR-HANDLING SYSTEMS		60/554702
	FAN ARRAY SECTION IN AIR-HANDLING SYSTEMS		13/852704
	FAN ARRAY SECTION IN AIR-HANDLING SYSTEMS		12/455914 ✓
	FAN COIL BLOCK AND GRID CONFIGURATION SYSTEM		10/334,958
	FRAMELESS DOOR ASSEMBLY FOR CLEANROOM	6,615,556	09/919738
	GRID SYSTEM FOR SUPPORTING A SUSPENDED CEILING AND CEILING MOUNTED EQUIPMENT		12/148010
	INLET AIRFLOW CONDITIONING FOR CENTRIFUGAL FANS [EGG CRATE]	5,088,886	07/574202
	LIGHT AND FILTER SUPPORT STRUCTURE	5,601,143	08/562146

Monday, February 10, 2014

Page 3 of 4

<i>Subsidiary</i>	<i>Patent</i>	<i>Patent No</i>	<i>Serial No</i>
	LIGHT AND FILTER SUPPORT STRUCTURE (FLUSH GRID)	5,613,758	08/390803
	METHODS AND SYSTEMS FOR ACTIVE SOUND ATTENUATION		13/044895
	METHODS AND SYSTEMS FOR ACTIVE SOUND ATTENUATION IN AN AIR HANDLING UNIT		61/324634
	METHODS AND SYSTEMS FOR INTEGRATING SOUND ATTENUATION INTO A FILTER BANK		12/719507
	MODULAR CLEAN ROOM PLENUM	6,514,137	09/690,709
	MODULAR CLEAN ROOM PLENUM	6,132,309	09/267,123
	MODULAR DATA CENTER		12/231378
	MODULAR FAN HOUSING WITH MULTIPLE MODULAR UNITS		13/546138
	MODULAR FAN HOUSING WITH MULTIPLE MODULAR UNITS HAVING SOUND ATTENUATION FOR A FAN ARRAY FOR AN AIR-HANDLING SYSTEM		13/656174
	MODULAR FAN HOUSING WITH MULTIPLE MODULAR UNITS HAVING SOUND ATTENUATION FOR A FAN ARRAY FOR AN AIR-HANDLING SYSTEM HAVING SOUND ATTENUATION FOR A FAN ARRAY FOR AN AIR-HANDLING SYSTEM		13/856158
	MULTIPLE PLANE AIRFLOW-AIR FILTER ASSEMBLY		13/717626
	MULTI-POSITIONAL FOOT FOR STUD OF CLEAN ROOM WALL SYSTEM		10/491380
	PERIMETER SEAL FOR PASSAGEWAYS BETWEEN ADJACENT AIR-HANDLING PLENUMS		11/888956
	SOUND ATTENUATION FILTER		12/719607
	SOUND-ABSORPTIVE PANELING FOR AN AIR HANDLING SYSTEM		13/297690
	SYSTEM AND METHOD FOR UTILIZING CONDENSATE IN AN AIR HANDLING SYSTEM		61/7163114
	SYSTEM AND METHOD FOR DELIVERING AIR THROUGH A ROOM ASSEMBLY		61/6637712

Monday, February 10, 2014

Page 3 of 4

<i>Subsidiary</i>	<i>Patent</i>	<i>Patent No</i>	<i>Serial No</i>
	SYSTEM AND METHOD FOR DELIVERING AIR THROUGH A ROOM ASSEMBLY		13/682339
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	TEMPORARY ISOLATION STRUCTURE [SERVICOR]	4,731,961	06/930780
	TRACK ASSEMBLY FOR CLEANROOM WALL SYSTEM	6,634,149	09/785724

NORTEK

Lifestyle innovations for home and work.

PATENT

RECORDED: 05/28/2020

REEL: 052772 FRAME: 0673