

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT4619639

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	ASSIGNMENT	
CONVEYING PARTY DATA		
	Name	Execution Date
	AIRADVICE, INC.	04/23/2012
RECEIVING PARTY DATA		
Name:	AIRADVICE FOR HOMES, INC.	
Street Address:	2127 SW EDGEWOOD ROAD	
City:	PORTLAND	
State/Country:	OREGON	
Postal Code:	97201	
PROPERTY NUMBERS Total: 1		
	Property Type	Number
	Application Number:	11220783
CORRESPONDENCE DATA		
Fax Number:	(971)271-8021	
<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>		
Phone:	971-271-8020	
Email:	laberge@mccrus.com	
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ATTORNEY DOCKET NUMBER:	AIR12304CON	
NAME OF SUBMITTER:	JACKIE LABERGE	
SIGNATURE:	/Jackie LaBerge/	
DATE SIGNED:	09/29/2017	
Total Attachments: 4		
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PATENT ASSIGNMENT

THIS PATENT ASSIGNMENT (this "Assignment") is made as of the 23rd day of April, 2012, from AirAdvice, Inc., an Oregon corporation ("Assignor"), to AirAdvice For Homes, Inc., an Oregon corporation ("Assignee").

WHEREAS, Assignor, with its principal place of business at 600 NW 14th Avenue, Suite 200, Portland, OR 97209, is the owner of the entire right, title and interest in and to the patents and patent applications set forth on Exhibit A hereto (collectively, the "Patents"); and

WHEREAS, Assignee, with a principal place of business at 2127 SW Edgewood Road, Portland, OR 97201, desires to acquire all the rights, title, and interest in and to the Patents.

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

1. Assignor does hereby sell, assign, and transfer to Assignee all of Assignor's right, title, and interest in and to the Patents, both United States and foreign, and any related United States and foreign patents directly or indirectly claiming priority to the Patents and any United States or foreign patents to which the Patents directly or indirectly claim priority (including, but not limited to, any continuations, continuations-in-part, divisionals, reexaminations, reissues, and renewals), and in and to all income, royalties, damages, and payments now or hereafter due or payable with respect thereto, and in and to all causes of action, either at law or in equity, and the right to sue, counterclaim, and recover for past, present, or future infringement of the rights assigned herein.
2. Assignor hereby authorizes and requests the Commissioner of Patents and Trademarks of the United States, and the patent office or agency of all foreign countries, to record Assignee as the assignee and owner of any and all of Assignor's rights in the Patents and to issue to Assignee any and all granted patents resulting from said patent applications, or any renewals of said patents.
3. Assignor agrees to execute and deliver at a future date, for no additional consideration, any additional documents that Assignee reasonably determines are required to perfect Assignee's ownership to the Patents anywhere in the world, at Buyer's sole expense.
4. This Agreement may be executed in counterparts, each of which, including those with facsimile signatures, will be deemed an original, but all of which together constitute one and the same agreement.

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IN WITNESS WHEREOF, the parties have caused this Assignment to be executed by their duly authorized officers or representatives and deem this Assignment to be effective as of the date first set forth above.

ASSIGNEE:

AIRADVICE FOR HOMES, INC.

By: Don Aultman
Name: DON AULTMAN
Title: CEO

ASSIGNOR:

AIRADVICE, INC.

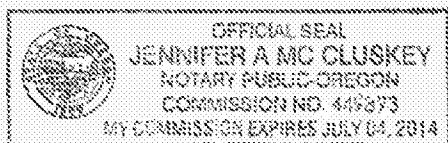
By: Jim Crowder
Name: JIM CROWDER
Title: CEO

STATE OF OREGON)
) ss.
COUNTY OF MULTNOMAH)

I certify that I know or have satisfactory evidence that Don Aultman ^{and all people} ~~is~~ ^{are} the person who appeared before me, and said person ^{acknowledged} ~~acknowledged~~ that said person ^{signed} ~~signed~~ this instrument and on oath stated that said person ^{was} ~~was~~ authorized to execute the instrument and acknowledged it to be said person's free and voluntary act for the uses and purposes mentioned in the instrument. (m)

Dated: April 22, 2012

[Seal or Stamp]



Jennifer A. McCluskey
Notary Public
Jennifer A. McCluskey
[Printed Name]

My appointment expires July 4, 2014

EXHIBIT A

PATENTS

Patents and Patent Applications:

US Patent No. 6,288,646, dated Sep 11, 2001 *Allergen Detection and Air/Asthma Advice Provision*

US Patent No. 6,466,133, dated Oct 15, 2002 *Apparatus for Allergen Detection and Air/Asthma Advice Provision*

US Patent No. 6,970,799 Dated Nov 29, 2005 *Method and Apparatus for Particle Sizing*

US Patent No. 7,016,791 Dated Mar 21, 2006 *Particle Sizing Refinement System*

US Patent No. RE39,871 Dated Oct 7, 2007 *Particle Detection and air advice provision*

US Patent No. 7,317,185 Dated Jan 8, 2008 *Tamper resistant radon detector*

US Patent No. 7,499,821 Dated Mar 3, 2009 *Sensor drift characteristic testing*

US Patent No. 7,532,986 Dated May 12, 2009 *Particle Sizing Refinement System*

US Patent Application No. 61/226,233 Dated July 16, 2009 *Remote Sensor Calibration*

U.S. PROVISIONAL APPLICATIONS			
Application #	Title	Filing Date	Continuity
60/415,911	PARTICLE SIZING METHOD	02-Oct-2002	Patent No. 6,970,799
60/415,910	REMOTE PARTICLE DETECTION APPARATUS	02-Oct-2002	Patent Nos. 7,016,791 and 7,532,986 (continuation)
60/750,709	TAMPER RESISTANT RADON MEASUREMENT	14-Dec-2005	7,317,185
60/750,700	PARTICLE SIZING CORRECTION	14-Dec-2005	none
60/751,444	SENSITIVITY CHANGE MANAGEMENT IN SENSORS	15-Dec-2005	none
60/751,181	SENSOR CALIBRATION WITH MULTIPLE CONCENTRATION PLATEAUS	15-Dec-2005	none
60/870,351	AUTOMATED PROPOSAL GENERATOR	15-Dec-2006	none

60/789,852	EMBEDDED INDOOR AIR QUALITY SENSE AND CONTROL SYSTEM	05-Apr-2006	none
60/789,960	INDOOR AIR QUALITY AND ENERGY REPORTING SYSTEM	05-Apr-2006	none
60/947,615	VOLATILE ORGANIC COMPOUND SPECIFICITY AND MULTI-COMPONENT DETECTION	02-Jul-2007	none
60/796,131	VOLATILE ORGANIC COMPOUND SPECIFICITY AND MULTI-COMPONENT DETECTION	28-Apr-2006	none
61/226,233	REMOTE SENSOR CALIBRATION	16-Jul-2009	none