

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT4844426

SUBMISSION TYPE:	NEW ASSIGNMENT	
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST	
CONVEYING PARTY DATA		
Name		Execution Date
KNOBBE, MARTENS, OLSON & BEAR LLP		09/27/2013
RECEIVING PARTY DATA		
Name:	NEST LABS, INC.	
Street Address:	900 HANSEN WAY	
City:	PALO ALTO	
State/Country:	CALIFORNIA	
Postal Code:	94304	
PROPERTY NUMBERS Total: 1		
Property Type	Number	
Application Number:	14534848	
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:	Todd@colbynipper.com	
Correspondent Name:	COLBY NIPPER	
Address Line 1:	291 E SHORE DRIVE	
Address Line 2:	SUITE 200	
Address Line 4:	EAGLE, IDAHO 83616	
ATTORNEY DOCKET NUMBER:	563800USCON8	
NAME OF SUBMITTER:	MATTHEW JOHNSON	
SIGNATURE:	/Matthew Johnson/	
DATE SIGNED:	02/28/2018	
Total Attachments: 24		
source=563800USCON8_AssignmentKMOB_to_Nest#page1.tif		
source=563800USCON8_AssignmentKMOB_to_Nest#page2.tif		
source=563800USCON8_AssignmentKMOB_to_Nest#page3.tif		
source=563800USCON8_AssignmentKMOB_to_Nest#page4.tif		
source=563800USCON8_AssignmentKMOB_to_Nest#page5.tif		
source=563800USCON8_AssignmentKMOB_to_Nest#page6.tif		

source=563800USCON8_AssigmentKMOB_to_Nest#page7.tif
source=563800USCON8_AssigmentKMOB_to_Nest#page8.tif
source=563800USCON8_AssigmentKMOB_to_Nest#page9.tif
source=563800USCON8_AssigmentKMOB_to_Nest#page10.tif
source=563800USCON8_AssigmentKMOB_to_Nest#page11.tif
source=563800USCON8_AssigmentKMOB_to_Nest#page12.tif
source=563800USCON8_AssigmentKMOB_to_Nest#page13.tif
source=563800USCON8_AssigmentKMOB_to_Nest#page14.tif
source=563800USCON8_AssigmentKMOB_to_Nest#page15.tif
source=563800USCON8_AssigmentKMOB_to_Nest#page16.tif
source=563800USCON8_AssigmentKMOB_to_Nest#page17.tif
source=563800USCON8_AssigmentKMOB_to_Nest#page18.tif
source=563800USCON8_AssigmentKMOB_to_Nest#page19.tif
source=563800USCON8_AssigmentKMOB_to_Nest#page20.tif
source=563800USCON8_AssigmentKMOB_to_Nest#page21.tif
source=563800USCON8_AssigmentKMOB_to_Nest#page22.tif
source=563800USCON8_AssigmentKMOB_to_Nest#page23.tif
source=563800USCON8_AssigmentKMOB_to_Nest#page24.tif

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
Stylesheet Version v1.2

EPAS ID: PAT2617897

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	RELEASE BY SECURED PARTY
CONVEYING PARTY DATA	
Name	Execution Date
KNOBBE, MARTENS, OLSON & BEAR LLP	09/27/2013
RECEIVING PARTY DATA	
Name:	NEST LABS, INC.
Street Address:	900 HANSEN WAY
City:	PALO ALTO
State/Country:	CALIFORNIA
Postal Code:	94304
PROPERTY NUMBERS Total: 108	
Property Type	Number
Patent Number:	7042352
Patent Number:	7073500
Patent Number:	7102504
Patent Number:	7102505
Patent Number:	7142107
Patent Number:	7142123
Patent Number:	7168632
Patent Number:	7199701
Patent Number:	7218237
Patent Number:	7228726
Patent Number:	7230528
Patent Number:	7286056
Patent Number:	7299034
Patent Number:	7328671
Patent Number:	7336168

502572025

PATENT
REEL: 031658 FRAME: 0093
PATENT
REEL: 045779 FRAME: 0165

OP \$4320.00 7042352

Patent Number:	7347384
Patent Number:	7356473
Patent Number:	7372003
Patent Number:	7380518
Patent Number:	7389806
Patent Number:	7403097
Patent Number:	7409924
Patent Number:	7411494
Patent Number:	7411497
Patent Number:	7412876
Patent Number:	7424867
Patent Number:	7434541
Patent Number:	7460006
Patent Number:	7461343
Patent Number:	7504956
Patent Number:	7528711
Patent Number:	7552730
Patent Number:	7561057
Patent Number:	7583198
Patent Number:	7617799
Patent Number:	7623028
Patent Number:	7634975
Patent Number:	7658336
Patent Number:	7669461
Patent Number:	7817031
Patent Number:	7861676
Patent Number:	7893812
Patent Number:	7893827
Patent Number:	7893828
Patent Number:	7936264
Patent Number:	7982602
Patent Number:	8031079
Patent Number:	8101892
Application Number:	10856395
Application Number:	11009949

	11078576
Application Number:	11361063
Application Number:	11385024
Application Number:	11417443
Application Number:	11417941
Application Number:	11425620
Application Number:	11562352
Application Number:	11761845
Application Number:	11836695
Application Number:	11876369
Application Number:	11925401
Application Number:	12022086
Application Number:	12036915
Application Number:	12131767
Application Number:	12137261
Application Number:	12173610
Application Number:	12174548
Application Number:	12182035
Application Number:	12205529
Application Number:	12274244
Application Number:	12274301
Application Number:	12390166
Application Number:	12390244
Application Number:	12426886
Application Number:	12500536
Application Number:	12617601
Application Number:	12624838
Application Number:	12684715
Application Number:	12724325
Application Number:	12728090
Application Number:	12728141
Application Number:	12780852
Application Number:	12905248
Application Number:	12980167
Application Number:	12983765

	13251449
Application Number:	13344465
PCT Number:	US2004016259
PCT Number:	US2004033953
PCT Number:	US2005016027
PCT Number:	US2005021586
PCT Number:	US2005032233
PCT Number:	US2005035822
PCT Number:	US2005041539
PCT Number:	US2005046246
PCT Number:	US2006002285
PCT Number:	US2006004903
PCT Number:	US2006006124
PCT Number:	US2006006188
PCT Number:	US2006017473
PCT Number:	US2006018878
PCT Number:	US2006020893
PCT Number:	US2006029784
PCT Number:	US2006032309
PCT Number:	US2006032680
PCT Number:	US2007002916
PCT Number:	US2007005045
PCT Number:	US2007005106

CORRESPONDENCE DATA

Fax Number: (866)304-4419
 Phone: 650-464-8722
 Email: BRIAN.DAIUTO@NESTLABS.COM
Correspondence will be sent via US Mail when the email attempt is unsuccessful.
 Correspondent Name: BRIAN J DAIUTO
 Address Line 1: NEST LABS, INC.
 Address Line 2: 900 HANSEN WAY
 Address Line 4: PALO ALTO, CALIFORNIA 94304

ATTORNEY DOCKET NUMBER:	KAT0010-US
NAME OF SUBMITTER:	BRIAN J. DAIUTO
Signature:	/Brian J. Daiuto/

PATENT

REEL: 031658 FRAME: 0096
PATENT

REEL: 045779 FRAME: 0168

11/18/2013

Total Attachments: 19

source=KatesAssignment20130927#page1.tif
source=KatesAssignment20130927#page2.tif
source=KatesAssignment20130927#page3.tif
source=KatesAssignment20130927#page4.tif
source=KatesAssignment20130927#page5.tif
source=KatesAssignment20130927#page6.tif
source=KatesAssignment20130927#page7.tif
source=KatesAssignment20130927#page8.tif
source=KatesAssignment20130927#page9.tif
source=KatesAssignment20130927#page10.tif
source=KatesAssignment20130927#page11.tif
source=KatesAssignment20130927#page12.tif
source=KatesAssignment20130927#page13.tif
source=KatesAssignment20130927#page14.tif
source=KatesAssignment20130927#page15.tif
source=KatesAssignment20130927#page16.tif
source=KatesAssignment20130927#page17.tif
source=KatesAssignment20130927#page18.tif
source=KatesAssignment20130927#page19.tif

ASSIGNMENT

In consideration of the Purchase Price to be paid under the terms of the ORDER APPROVING SALE OF REMAINING ESTATE PATENT-RELATED ASSETS TO STALKING HORSE BIDDER OR OTHER PREVAILING BIDDER UNDER PROPOSED BID PROCEDURES (the "Order"), attached hereto as Exhibit A, the Bankruptcy Estate of Lawrence Kates (Bankr. W.D. Wash., No 09-10188-TWD) (the "Assignor"),

Hereby rest Labs, Inc. sells, assigns, transfers and conveys unto (hereinafter termed "Assignee"),

its successors, assigns and legal representatives, the entire right, title and interest (a) in and to United States patents identified on Appendix A to the Order (hereinafter the "Subject Patents") and in and to United States and foreign patent applications identified on Exhibit A to the Order (hereinafter "Subject Patent Applications"); (b) in and to all rights to apply in any and all countries of the world for patents, certificates of inventions or other governmental grants on said patent applications, including the right to apply for patents pursuant to the International Convention for the Protection of Industrial Property or pursuant to any other convention, treaty, agreement or understanding; (c) in and to each and every reissue or extension of any of said patents; and (d) in and to each and every patent resulting from a reexamination certificate for any and all of said patents.

The aforementioned patents and patent applications to be held by Assignee for its own use and the use of its successors, assigns and other legal representatives, as fully and entirely as the same would have been held by Assignor if this assignment had not been made, as assignee of its entire right, title and interest therein.

The Subject Patents, the Subject Patent Applications and all other rights described herein and assigned with this Assignment are assigned on an "as is" and "where is" basis, without any warranties or representations.

IN WITNESS WHEREOF, the Plan Administrator for the Assignor has executed this instrument on the date as given below and delivered this instrument to said Assignee:

[Signature]
Signature

David Stapleton
Name

President, Stapleton Group
Title

PIA.

9/27/13
Date

Stapleton Group, Inc., Plan Administrator for the Assignor,
Bankruptcy Estate of Lawrence Kates

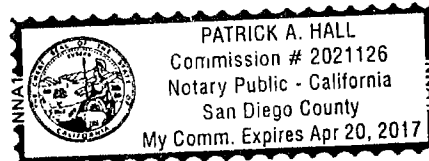
STATE OF CALIFORNIA)
) SS
COUNTY OF San Diego)

On this 27 day of September, 2013, before me personally appeared David Stapleton, who stated that he is the President of Stapleton Group, Inc., authorized to sign this instrument on behalf of said entity, and acknowledged it to be his free and voluntary act and deed, for the uses and purposes therein mentioned.

Subscribed and sworn to before me on September 27, 2013.

Patrick A Hall
Print Name: Patrick A Hall
NOTARY PUBLIC for the State of
California, residing at San Diego County
My appointment expires: Apr 20, 2017

State of California, County of San Diego
Subscribed and sworn to (or affirmed) before me
on this 27 day of September, 2013.
by David Stapleton
personally known to me or proved to me on the
basis of satisfactory evidence to be the person(s)
who appeared before me.
Signature: Patrick A Hall



California All-Purpose Acknowledgement

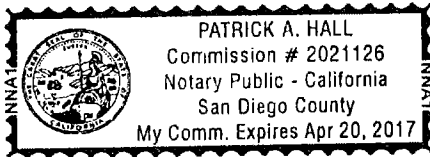
State of California }

County of San Diego

On September 27, 2013 before me, Patrick A Hall, a Notary Public

personally appeared _____

David Patrick Stapleton



Notary Public Seal

who proved to me on the basis of satisfactory evidence to be the person(s) whose name(s) is/are subscribed to the within instrument and acknowledged to me that he/she/they executed the same in his/her/their authorized capacity(ies), and that by his/her/their signature(s) on the instrument the person(s), or the entity upon behalf of which the person(s) acted, executed the instrument. I certify under PENALTY OF PERJURY under the laws of the State of California that the foregoing paragraph is true and correct.

WITNESS my hand and official seal.

Patrick A Hall

Notary Public Signature

Description of Attached Document

Title or Type of Document: Assignment

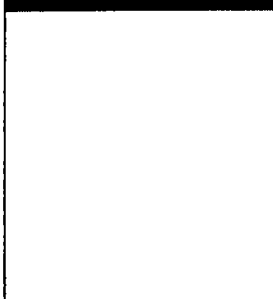
Document Date: _____ Number of Pages: _____ Total Signers Acknowledged Above: _____

Signer(s) Other than Named Above: _____

Document Reference: _____

Capacity(ies) Claimed by Signer(s)

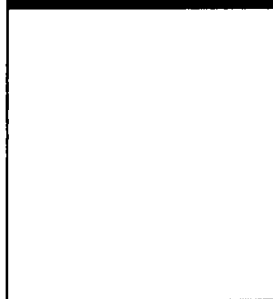
Thumbprint of Signer 1



- ☐ Individual
- ☐ Corporate Officer: _____
- ☐ Partner - ☐ Limited ☐ General
- ☐ Attorney-in-Fact
- ☐ Trustee
- ☐ Guardian or Conservator
- ☐ Other: _____

Signer is Representing: _____

Thumbprint of Signer 2



- ☐ Individual
- ☐ Corporate Officer: _____
- ☐ Partner - ☐ Limited ☐ General
- ☐ Attorney-in-Fact
- ☐ Trustee
- ☐ Guardian or Conservator
- ☐ Other: _____

Signer is Representing: _____

PATENT

REEL: 035639 FRAME: 0100

EXHIBIT A



Timothy W. Dore
U.S. Bankruptcy Court
(Dated as of Entered on Docket date above)

UNITED STATES BANKRUPTCY COURT
WESTERN DISTRICT OF WASHINGTON
AT SEATTLE

In Re:

Lawrence Kates,

Debtor.

No. 09-10188-TWD

ORDER APPROVING SALE OF
REMAINING ESTATE PATENT-
RELATED ASSETS

THIS MATTER having come before the Court upon the Plan Administrator's (the "PA's") Motion (the "Sale Motion") for entry of an Order Approving Sale of Remaining Estate Patent-Related Assets (the "Subject Patents") to Stalking Horse Bidder or Other Prevailing Bidder Under Proposed Bid Procedures; and the Court having duly considered the Sale Motion with all the supporting declarations, the responses thereto, as well as arguments of counsel; and the Court having approved auction procedures for the sale of the Subject Patents, as outlined in the August 27, 2013 Order Setting Auction Procedures (Dkt. No. 1035); and the Court having determined that the all-cash purchase offer submitted by the Stalking Horse Bidder (as the term is defined in the Sale Motion) pursuant to the Court-approved auction procedures is the best offer and most beneficial for the Estate and its

ORDER APPROVING SALE OF REMAINING
PATENT-RELATED ASSETS - 1

124867.0001/5822055.1

LANE POWELL PC
1420 FIFTH AVENUE, SUITE 4200
SEATTLE, WASHINGTON 98111-1302
206.223.7000 FAX: 206.223.7107

1 creditors; and the Court having determined that the notice given of the Sale Motion was
2 sufficient and appropriate under the circumstances; now, therefore it is hereby ORDERED as
3 follows:

4 1. The sale of the Subject Patents, identified on Appendix A attached hereto, and
5 all the foreign applications, abandoned U.S. applications and the pending U.S. applications, to
6 the Stalking Horse Bidder for the purchase price of \$60,000 (the "Purchase Price") is in the
7 best interests of the Estate, and is hereby approved.

8 2. The Stalking Horse Bidder is required to submit the Purchase Price no later
9 than 21 days following entry of the Order approving the sale of the Subject Patents.

10 3. The PA is authorized to take any further action necessary for the
11 consummation of the sale of the Subject Patents, including, without limitation, the transfer
12 and assignment of all rights in the Subject Patents to the Stalking Horse Bidder, with all
13 transfer costs, if any, to be borne by the Stalking Horse Bidder.

14 4. The sale of the Subject Patents to the Stalking Horse Bidder is determined to
15 be a sale to a good faith purchaser, free and clear of any interests in the Subject Patents,
16 pursuant to 11 U.S.C. §§363(b), (f) and (m).

17 ### End of Order ###

18 Presented by:
19 LANE POWELL PC

20
21 By: /s/ Tereza Simonyan
22 Bruce W. Leaverton, WSBA No. 1532
Tereza Simonyan, WSBA No. 4141
Attorneys for Stapleton Group, Inc., the Plan Administrator

23 Lane Powell PC
24 1420 Fifth Avenue, Suite 4200
25 Seattle, WA 98111-1302
26 Phone: 206-223-7000

ORDER APPROVING SALE OF REMAINING
PATENT-RELATED ASSETS - 2

124867.0001/5822055.1

LANE POWELL PC
1420 FIFTH AVENUE, SUITE 4200
SEATTLE, WASHINGTON 98111-1302
206.223.7000 FAX: 206.223.7107

EXHIBIT "A"

Appendix

List of Assigned Intellectual Property and Licenses

Security & Detection (#16)

Patent/Publication No.	Application	Title
US 7411497	11/464,731	System and method for intruder detection
EP 2052372		
US 2008042824	11/464,731	
US 2008278308	12/182,035	
US 2010289641	12/780,852	
US 20120105,229	13/344,465	
WO 2008020893	PCT/US07/005106	
	11/464,731	
	12/182,035	
	13/344,465	
	12/780,852	
US 7336168	11/145,880	System and method for variable threshold sensor
AU 2006255737		
CA 2609759		
CN 101194293		
EP 1889234		
JP 2008546089		
KR 20080019273		
MX 2007015264		
RU 2007146262		
US 2006273896	11/145,880	
	11/145,880	
US 2008141754	12/036,915	
	12/036,915	
US 2010206039	12/684,715	
	12/684,715	
WO 2006132745	PCT/US06/17473	
IN 9229/DELNP/2007		

List of Assigned Intellectual Property and Licenses

Water Leak Detection (#6)

Patent/Publication No.	Application No.	Title
US 2008284590	12/182,086	Authentication codes for building/area code address
US 7893812	12/182,086	
	12/182,086	
US 7893828	12/182,065	Bi-directional hand-shaking sensor system
US 2008278315	12/182,065	
	12/182,065	
US 7403097	11/415,767	Conformal repeater unit
US 2006208877	11/415,767	
	11/415,767	
US 7460006	11/431,812	
US 20060220835	11/431,812	
	11/431,812	
US 20080278315	12/182,065	
	12/182,065	
US 2008318521	12/173,610	
	12/173,610	
US 2009184810	12/274,244	
	12/274,244	
US 7936264	12/182,094	Measuring conditions within a wireless sensor system
US 2008303654	12/182,094	
	12/182,094	
US 2005262923	10/856,395	Method and apparatus for detecting conditions favorable for growth of fungus
	10/856,395	
US 7561057	11/216,225	Method and apparatus for detecting severity of water leaks
	11/216,225	
AU 2006285327		
CA 2621156		
CN 101283257		
EP 1931961		
JP 2009506286		
KR 20080038442		
RU 2008110526		
WO 2007027342	PCT/US06/029784	
MX 2008002766		
US 2006007008	11/216,225	
	12/500,536	
IN 1962/DELNP/2008		

List of Assigned Intellectual Property and Licenses

Water Leak Detection (#6)

Patent/Publication No.	Application No.	Title
US 7218237	10/856,717	Method and apparatus for detecting water leaks
US 2005275547	10/856,717	
	10/856,717	
US 7583198	11/748,388	
US 2007211076	11/748,388	
	11/748,388	
US 8031079	12/549,137	
US 2010188206	12/549,137	
	12/549,137	
US 2007211076	11/748,388	
	11/748,388	
US 20120019388	13/251,449	
	13/251,449	
US 7893827	12/182,080	Method of measuring signal strength in a wireless sensor system
US 2008278310	12/182,080	
	12/182,080	
US 7528711	11/314,807	Portable monitoring unit
US 2007139183	11/314,807	
	11/314,807	
AU 2006327183		
CA 2631170		
CN 101341521		
EP 1964083		
JP 2009520262		
KR 20080081975		
RU 2008128509		
WO 2007073417	PCT/US06/32680	
IN 5307/DELNP/2008		Programmed wireless sensor system
US 7230528	11/231,321	
	11/231,321	
AU 2006292764		
CA 2623003		
CN 101292273		
EP 1927090		
JP 2009509237		
KR 20080045293		
RU 2008114637		
US 2007063833	11/231,321	
US 2007229237	11/761,845	
	11/761,845	
WO 2007035219	PCT/US06/032309	
IN 2579/DELNP/2008		

List of Assigned Intellectual Property and Licenses

Water Leak Detection (#6)

Patent/Publication No.	Application No.	Title
US 7199701	10/718,374	Repeater unit
US 2005107033	10/718,374	
	10/718,374	
AU 2004297935		
CA 2545421		
EP 1690439		
EP 1909540		
JP 2007511976		
WO 2005057989	PCT/US04/033953	Repeater unit with fluorescent ballast
AU 2006223615		
CA 2599896		
CN 101288210		
EP 1864356		
JP 2008533812		
KR 20070116828		
RU 2007136954		
US 2005164630	11/078,576	
	11/078,576	
US 2008094189	11/876,369	
	11/876,369	
WO 2006098833	PCT/US06/04903	
MX 2007010916		
IN 6956/DELNP/2007		
US 7623028	11/494,988	System and method for high-sensitivity sensor
	11/494,988	
EP 2047444		
US 2006267756	11/494,988	
	11/494,988	
US 2010271217	12/624,838	
	12/624,838	
WO 2008016394	PCT/US07/005045	System and method for utility metering and leak detection
US 7412876	11/761,760	
	11/761,760	
US 2007234784	11/761,760	
US 7228726	10/948,628	
	10/948,628	
US 2006059977	10/948,628	
US 7669461	12/193,641	
	12/193,641	
US 2008302172	12/193,641	
AU 2005290014		
CA 2600976		
CN 101036042		
EP 1800103		
JP 2008514917		
MX 2007003405		
WO 2006036513	PCT/US05/032233	
IN 2134/DELNP/2007		

List of Assigned Intellectual Property and Licenses

Water Leak Detection (#6)

Patent/Publication No.	Application No.	Title
US 7982602	12/182,092	Testing for interference within a wireless sensor system
US 2008278342	12/182,092	
	12/182,092	
US 7042352	10/856,170	Wireless repeater for sensor system
US 2005275527	10/856,170	
	10/856,170	
US 7102504	10/856,387	Wireless sensor monitoring unit
US 2005275529	10/856,387	
	10/856,387	
US 7102505	10/856,390	Wireless sensor system
US 2005275530	10/856,390	
	10/856,390	
AU 2005251101		
BRP 10511337		
CA 2566606		
CN 1981313		
EP 1756783		
MXPA 06013587		
WO 2005119609	PCT/US05/016027	
IN 7178/DELNP/2006		
US 7142107	10/856,231	Wireless sensor unit
	10/856,231	
US 20050275529	10/856,231	
US 7411494	11/562,313	
US 2007090946	11/562,313	
	11/562,313	
US 7817031	12/182,079	Wireless transceiver
	12/182,079	
US 2008278316	11/562,313	
	11/562,313	
US 2011025501	12/905,248	
	12/905,248	
IN 3048/DELNP/2008		Method and apparatus for detecting moisture in building materials
US 20110093217	12/980,167	
US 20090153336	12/390,166	
	12/390,166	
US 20070139208	11/562,352	
	11/562,352	
US 7142123	11/233,931	
	11/233,931	

List of Assigned Intellectual Property and Licenses

Animal Training (#3)/ Pest (#12)/ Rodent (#4)

Patent/Publication No.	Application No.	Title
US 7424867	10/994,876	Camera system for canines, felines, or other animals
US 2006011145	10/994,876	
	10/994,876	
RU 2007105206		
US 20120006282	12/983,765	
	12/983,765	
US 7328671	11/417,571	System and method for canine training
US 20060196446	11/417,571	
	11/417,571	
US 20060196445	11/417,443	
	11/417,443	
US 2008036594	11/836,695	System and method for computer-controlled animal toy
	11/836,695	
US 7617799	12/027,166	
US 20080216765	12/027,166	
	12/027,166	
	12/617,601	
US 2006201433	11/417,941	System and method for computer-controlled pet food system
US 2006201436	11/417,394	
	11/417,941	
US 2008223300	12/131,767	System and method for computer-controlled pet water dispenser
	12/131,767	
US 7380518	11/417,394	
	11/417,394	
AU 2006227936		System and method for monitoring food
AU 2011200929		
CA 2602087		
CN 101147051		
EP 1864096		
JP 2008536774		
RU 2007138928		
US 2006213904	11/086,602	
WO 2006101651	PCT/US06/06124	
MX 2007011596		
US 7372003	11/086,602	
	11/086,602	
KR 1020080009085		
IN 7032/DELNP/2007		

List of Assigned Intellectual Property and Licenses

Animal Training (#3)/ Pest (#12)/ Rodent (#4)

Patent/Publication No.	Application No.	Title
US 7286056	11/086,023	System and method for pest detection
	11/086,023	
	11/086,023	
US 7504956	11/876,523	
	11/876,523	
US 2008069401	11/876,523	
AU 2006227939		
CA 2602363		
CN 101170901		
EP 1863341		
JP 2008533987		
RU 2007138927		
US 2009002493	12/205,529	
	12/205,529	
WO 2006101654	PCT/US06/06188	System for monitoring food
IN 7065/DELNP/2007		
MX 2007011648		System for pest detection
KR 20080009085		
KR 20070116122		Training and behavior controlling system for canines, felines, or other animals
US 7634975	12/204,528	
US 2008314335	12/204,528	Training guidance system for canines, felines, or other animals
	12/204,528	
US 7861676	12/250,390	
	12/250,390	
AU 2005275499		
CA 2573755		
CN 101014240		
EP 1773114		
US 7434541	11/029,567	
US 2006011146	11/029,567	
	11/029,567	
US 2009031966	12/204,528	
WO 2006019488	PCT/US05/021586	
IN 642/DELNP/2007		Training, management, and/or entertainment system for canines, felines, or other animals
US 7409924	10/893,549	
US 2006011144	10/893,549	
	10/893,549	

List of Assigned Intellectual Property and Licenses

Fire Detection (#1)/ Deaf (#9)/ Wear Electronics (#13)/ Blind (#8)/ Cold Def. (#5)

Patent/Publication No.	Application No.	Title
US 7347384	11/620,587	Multi-zone sprinkler system with moisture sensors and configurable spray pattern
US 2007102538	11/620,587	
	11/620,587	
US 7168632	11/152,037	
US 2006278728	11/152,037	
	11/152,037	
US 7658336	12/051,375	
US 2008223950	12/051,375	
	12/051,375	
AU 2006259863		
CA 26142114		
CN 101198250		
EP 1890530		
US 7658336		
AU 2006259863		
JP 2008546521		
KR 20080015928		
MX 2007015501		
RU 2007146263		
WO 2006138009	PCT/US06/18878	
IN 31/DELNP/2008		Method and apparatus for defending against naso-pharyngeal viral attacks
US 20100012744	12/174,548	
	12/174,548	
US 7552730	11/062,175	
US 20050166919	11/062,175	
	11/062,175	
US 7073500	10/445,140	
US 2004231668	10/445,140	
	10/445,140	
EP 1628697		
US 20060231095	11/425,620	
	11/425,620	
WO2004112872	PCT/US04/16259	

List of Assigned Intellectual Property and Licenses

Fire Detection (#1)/ Deaf (#9)/ Wear Electronics (#13)/ Blind (#8)/ Cold Def. (#5)

Patent/Publication No.	Application No.	Title
US 7356473	11/041,166	Management and assistance system for the deaf
US 2006167687	11/041,166	
	11/041,166	
AU 2005325108		
CA 2595510		
CN 101124617		
EP 1846907		
JP 2008529126		
KR 20070096028		
MX 2007008766		
RU 2007131549		
US 2008120103	12/022,086	
	12/022,086	
WO 2006078401	PCT/US05/46246	
	12/728,090	
IN 5254/DELNP/2007		System and method for wearable electronics
US 7299034	11/158,932	
US 2006286972	11/158,932	
	11/158,932	
AU 2006262662		
CA 2612197		
CN 101204072		
EP 1894393		
JP 2008547317		
KR 20080018269		
MX 2007015940		
RU 2007146264		
US 2008040951	11/925,401	
	11/925,401	
WO 2007001724	PCT/US06/20893	Management and navigation system for blind
IN 9486/DELNP/2007		
IN 4060/DELNP/2007		
MX/a/2007/006809		
EP 1829014		
KR 1020070089181		
US 20060129308	11/009,949	Multi-channel parallel digital video recorder
	11/009,949	
WO/2006/065430		
IN 5860/DELNP/2008		
US 20070199040	11/361,063	
	11/361,063	
US 20110280545	12/724,325	
	12/724,325	

List of Assigned Intellectual Property and Licenses

Fire Detection (#1)/ Deaf (#9)/ Wear Electronics (#13)/ Blind (#8)/ Cold Def. (#5)

Patent/Publication No.	Application No.	Title
IN 3239/DELNP/2007		System and method for zone heating and cooling
US 20090183253	12/390,244	VIRUS-RESISTANT COMPUTER WITH DATA INTERFACE FOR FILTERING DATA
	12/390,244	
US 20070220187	11/385,024	
	11/385,024	
IN 7688/DELNP/2008		

List of Assigned Intellectual Property and Licenses

Touch Screen Remote (#7)

Patent/Publication No.	Application No.	Title
US 7461343	10/983,419	Touch-screen for remote control for multimedia equipment
AU 2005305305		
BRP 10517530		
CA 2585897		
CN 101057208		
EP 1812846		
JP 2008519550		
KR 20070085536		
MX 2007005304		
US 2006101338	10/983,419	
US 2009184926	12/274,301	
WO 2006052347	PCT/US05/35822	
IN 4062/DELNP/2007		

List of Assigned Intellectual Property and Licenses

Motorized Window Shade (#11)

Patent/Publication No.	Application No.	Title
US 7389806	11/065,487	Motorized window shade system
AU 2006217091		
CA 2597989		
CN 101160444		
EP 1853787		
JP 2008531879		
KR 20070102748		
MX 2007010341		
RU 2007134964		
US 2006185799	11/065,487	
US 2008236763	12/137,261	
WO 2006091303	PCT/US06/02285	
IN 6560/DELNP/2007		