

<b>PATENT ASSIGNMENT COVER SHEET</b>
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Electronic Version v1.1  
 Stylesheet Version v1.2

EPAS ID: PAT2934742

<b>SUBMISSION TYPE:</b>	CORRECTIVE ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	Corrective Assignment to correct the TO REMOVE INCORRECT SERIAL NUMBER 11/362,762 AND INCORRECT PATENT NUMBER 7,513,436 previously recorded on Reel 032264 Frame 0612. Assignor(s) hereby confirms the ASSIGNMENT.

**CONVEYING PARTY DATA**

Name	Execution Date
KAZ USA, INC.	11/01/2013

**RECEIVING PARTY DATA**

<b>Name:</b>	HELEN OF TROY LIMITED
<b>Street Address:</b>	THE PHOENIX CENTRE
<b>Internal Address:</b>	GEORGE STREET, BELLEVILLE
<b>City:</b>	ST. MICHAEL
<b>State/Country:</b>	BARBADOS

**PROPERTY NUMBERS Total: 2**

Property Type	Number
<b>Patent Number:</b>	7513486
<b>Application Number:</b>	11066104

**CORRESPONDENCE DATA****Fax Number:**

*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.*

**Email:** ebrauer@stroock.com  
**Correspondent Name:** STROOCK & STROOCK & LAVAN LLP  
**Address Line 1:** 180 MAIDEN LANE  
**Address Line 4:** NEW YORK, NEW YORK 10038

<b>ATTORNEY DOCKET NUMBER:</b>	002662/0001
<b>NAME OF SUBMITTER:</b>	ERICA M. BRAUER
<b>SIGNATURE:</b>	/Erica M. Brauer/
<b>DATE SIGNED:</b>	07/11/2014

**Total Attachments: 14**

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<b>PATENT ASSIGNMENT COVER SHEET</b>
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Electronic Version v1.1  
 Stylesheet Version v1.2

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
KAZ USA, INC.	11/01/2013
<b>RECEIVING PARTY DATA</b>	
<b>Name:</b>	HELEN OF TROY LIMITED
<b>Street Address:</b>	THE PHOENIX CENTRE, GEORGE STREET
<b>City:</b>	BELLEVILLE, ST. MICHAEL
<b>State/Country:</b>	BARBADOS
<b>PROPERTY NUMBERS Total: 92</b>	
<b>Property Type</b>	<b>Number</b>
Patent Number:	D675303
Patent Number:	D692996
Patent Number:	7628759
Patent Number:	D496103
Patent Number:	D428993
Patent Number:	D484980
Patent Number:	6712769
Patent Number:	D675283
Patent Number:	D693454
Patent Number:	6022140
Patent Number:	8115139
Patent Number:	7677536

**PATENT**

**REEL: 033302 FRAME: 0029**

Patent Number:	7513436
Patent Number:	5677982
Patent Number:	5859952
Patent Number:	6609823
Patent Number:	6626835
Patent Number:	6789936
Patent Number:	6694174
Patent Number:	D653743
Patent Number:	6152595
Patent Number:	7963921
Patent Number:	6893402
Patent Number:	7214193
Patent Number:	6898457
Patent Number:	D678493
Patent Number:	8517603
Patent Number:	8383992
Patent Number:	6195581
Patent Number:	7121720
Patent Number:	6695474
Patent Number:	6634787
Patent Number:	7682073
Patent Number:	6149298
Patent Number:	6709154
Patent Number:	7014358
Patent Number:	8460352
Patent Number:	6845971
Patent Number:	6962329
Patent Number:	D675157
Patent Number:	D675114
Patent Number:	D675115
Patent Number:	D675116

PATENT

REEL: 033302 FRAME: 0030

	D488395
Patent Number:	D522388
Patent Number:	D460006
Patent Number:	D676770
Patent Number:	D664053
Patent Number:	D666111
Patent Number:	D693247
Patent Number:	D689382
Patent Number:	6203194
Patent Number:	8317908
Application Number:	61834291
Application Number:	29457751
Application Number:	12532812
Application Number:	11891013
Application Number:	12936483
Application Number:	14176750
Application Number:	29470360
Application Number:	13730180
Application Number:	29457749
Application Number:	61792079
Application Number:	14027900
Application Number:	13315638
Application Number:	13269024
Application Number:	13572418
Application Number:	29429459
Application Number:	14014897
Application Number:	61790585
Application Number:	13080457
Application Number:	13275716
Application Number:	61728003
Application Number:	61728015

PATENT

REEL: 033302 FRAME: 0031

	14082345
Application Number:	13125954
Application Number:	12675877
Application Number:	13747918
Application Number:	13827434
Application Number:	61794353
Application Number:	13344048
Application Number:	29457747
Application Number:	29480214
Application Number:	29457742
Application Number:	14082321
Application Number:	61791478
Application Number:	12966697
Application Number:	13827032
Application Number:	13267117
Application Number:	29457748
Application Number:	13002598
Application Number:	13608875

## CORRESPONDENCE DATA

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*Correspondence will be sent via US Mail when the email attempt is unsuccessful.*

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ATTORNEY DOCKET NUMBER:	002662/0001
NAME OF SUBMITTER:	ERICA M. BRAUER
Signature:	/Erica M. Brauer/
Date:	02/14/2014

Total Attachments: 9

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PATENT

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**RECEIPT INFORMATION**

**EPAS ID:** PAT2727419  
**Receipt Date:** 02/14/2014

**PATENT****REEL: 033302 FRAME: 0033**

## ASSIGNMENT

WHEREAS, **Kaz USA, Inc.**, a corporation, having its principal place of business at 250 Turnpike Road, Southborough, Massachusetts 01772, U.S.A, hereinafter referred to as ASSIGNOR, holds the complete right, title and interest in the U.S. Patents and Patent Applications listed on the attached Schedule A;

WHEREAS, **Helen of Troy Limited**, a corporation, having its principal place of business at The Phoenix Centre, George Street, Belleville, St. Michael, Barbados, hereinafter referred to as ASSIGNEE, is desirous of obtaining the entire right, title and interest in, to and under the improvements and the application;

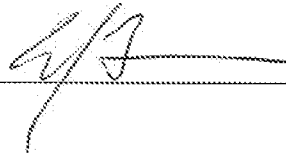
NOW, THEREFORE, in consideration of the sum of One Dollar (\$1.00) to ASSIGNOR in hand paid, and other good and valuable consideration, the receipt of which is hereby acknowledged, the ASSIGNOR has sold, assigned, transferred and set over, and by these presents does hereby sell, assign, transfer and set over, unto the ASSIGNEE, its successors, legal representatives and assigns, the entire right, title and interest in, to and under the Patents, all improvements therein, and the application thereof and all divisions, renewals and continuations thereof, and all Letters Patent of the United States which may be or have been granted thereon and all reissues and extensions thereof, and all applications for Letters Patent which have been or may hereafter be filed for the improvements and all Letters Patent which may be or have been granted for the improvements and all extensions, renewals and reissues thereof; and ASSIGNOR hereby authorizes and requests the Commissioner of Patents of the United States, and any Official of any country or countries foreign to the United States whose duty it is to issue patents on applications as aforesaid, to issue all Letters Patent for the improvements to the ASSIGNEE, its successors, legal representatives and assigns, in accordance with the terms of this instrument.

ASSIGNOR hereby covenant that ASSIGNOR has full right to convey the entire interest herein assigned, and that ASSIGNOR has not executed, and will not execute, any agreement in conflict herewith.

And ASSIGNOR further authorizes the Commissioner of Patents and Trademarks of the United States, to record the Patents and title thereto as the property of the ASSIGNEE, its successors, legal representatives and assigns in accordance with the terms of this instrument.



IN WITNESS WHEREOF, the undersigned has caused this instrument to be executed effective as of the 14 day of November, 2013 by its duly authorized officer.

By: 

Title: WILLIAM SAKS, ASSISTANT SECRETARY

Date: 11/01/2013

SCHEDULE A

<u>Title</u>	<u>U.S. Patent No.</u>	<u>Issue Date</u>
AIR CLEANER	D675,303	1/29/2013
AXIAL FLOW FAN	D692,996	11/5/2013
BLOOD PRESSURE MEASUREMENT DEVICE	7,628,759	12/8/2009
BLOOD PRESSUER MEASURING DEVICE	D496,103	9/14/2004
	D428,993	8/1/2000
	D484,980	1/6/2004
BLOOD PRESSURE MONITORING DEVICE WITH INCLINATION SENSOR	6,712,769	3/30/2004
BUG ZAPPER RACKET	D675,283	1/29/2013
CROSS FLOW FAN INTAKE GRILL	D693,454	11/12/2013
ENHANCED PROTECTIVE LENS COVER FOR AN INFRARED THERMOMETER	6,022,140	2/8/2000
HEATABLE INFRARED SENSOR AND INFRARED THERMOMETER COMPRISING SUCH AN INFRARED SENSOR	8,115,139	2/14/2012
HUMIDIFIER WITH CONTROLLED HEAT SCENT MECHANISM	7,677,536	3/16/2010
HUMIDIFIER WITH IMPROVED UV DISINFECTION	7,513,486	4/7/2009

SCHEDULE A (cont.)

<u>Title</u>	<u>U.S. Patent No.</u>	<u>Issue Date</u>
HUMIDIFIER WITH UV ANTI-CONTAMINATION PROVISION	5,677,982	10/14/1997
	5,859,952	1/12/1999
INFRARED RADIATION THERMOMETER WITH VARIABLE EXTERIOR PROBE HEAD FOR CONFORMING TO BODY CAVITY	6,609,823	8/26/2003
INFRARED SENSOR STABILIZABLE IN TEMPERATURE, AND INFRARED THERMOMETER WITH A SENSOR OF THIS TYPE	6,626,835	9/30/2003
INFRARED THERMOMETER FOR MEASURING TEMPERATURE AT DIFFERENT POINTS	6,789,936	9/14/2004
INFRARED THERMOMETER WITH A HEATABLE MEASURING TIP AND PROTECTIVE COVER	6,694,174	2/17/2004
LARGE AIR APLIANCE WITH SCENT DELIVERY	D653,743	2/7/2012
MEASURING TIP FOR A RADIATION THERMOMETER	6,152,595	11/28/2000
METHOD AND APPARATUS FOR COMPENSATING FOR VARYING WATER CONDUCTIVITY IN A DIRECT ELECTRODE WATER HEATING VAPORIZER	7,963,921	6/21/2011
	6,893,402	5/17/2005
	7,214,193	5/8/2007
METHOD FOR DETERMINING TEMPERATURE, RADIATION THERMOMETER WITH SERVERL INFRARED SENSOR ELEMENTS	6,898,457	5/24/2005
MINI-TOWER AIR APPLIANCE WITH SCENT DELIVERY	D678,493	3/19/2013

SCHEDULE A (cont.)

<u>Title</u>	<u>U.S. Patent No.</u>	<u>Issue Date</u>
MULTI-SITE ATTACHMENTS FOR EAR THERMOMETERS	8,517,603	8/27/2013
NTC/PTC HEATING PAD	8,383,992	2/26/2013
PROCESS FOR EVALUATING THE SIGNAL OF AN INFRARED THERMOMETER, AND INFRARED THERMOMETER	6,195,581	2/27/2001
PROTECTIVE CAP FOR INFRARED RADIATION THERMOMETER	7,121,720	10/17/2006
	6,695,474	2/24/2004
PROTECTIVE CAP	6,634,787	10/21/2003
RADIATION MEASURING APPARATUS	7,682,073	3/23/2010
	6,149,298	11/21/2000
RADIATION THERMOMETER	6,709,154	3/23/2004
	7,014,358	3/21/2006
SITE SPECIFIC PAD WITH NOTCH	8,460,352	6/11/2013
STERILE HUMIDIFIER AND METHOD OF OPERATING SAME	6,845,971	1/25/2005
	6,962,329	11/8/2005
THERMOMETER CHARGING DOCK	D675,157	1/29/2013
THERMOMETER CRADLE	D675,114	1/29/2013
	D675,115	1/29/2013
	D675,116	1/29/2013

SCHEDULE A (cont.)

<u>Title</u>	<u>U.S. Patent No.</u>	<u>Issue Date</u>
THERMOMETER	D488,395	4/13/2004
	D522,388	6/6/2006
	D460,006	7/9/2002
	D676,770	2/26/2013
	D664,053	7/24/2012
	D666,111	8/28/2012
	D693,247	11/12/2013
	D689,382	9/10/2013
	6,203,194	3/20/2001
	8,317,908	11/27/2012

SCHEDULE A (cont.)

<u>Title</u>	<u>U.S. Patent Application No.</u>	<u>Filing Date</u>
AIR PURIFIER	61/834,291	6/12/2013
	29/457,751	6/12/2013
ARTERIAL BLOOD PRESSURE MONITOR	12/532,812	9/23/2009
CLEANER FOR MEDICAL PROBE	11/891,013	8/9/2007
COMBINATION WARM AND COOL MIST HUMIDIFIER	12/936,483	1/24/2011
	14/176,750	2/10/2014
CROSS FLOW FAN	29/470,360	10/21/2013
CUFF FOR ARTERIAL BLOOD PRESSURE MONITOR	13/730,180	12/28/2012
FILTER ASSEMBLY	29/457,749	6/12/2013
HEATER WITH ENERGY SAVING OPERATIONS AND METHOD RELATED THERETO	61/792,079	3/15/2013
	14/027,900	9/16/2013
HUMIDIER WITH IMPOROVED HEATED SCENT MECHANISM	13/315,638	12/9/2011
HUMIDIFYING DEVICE WITH A PROJECTION MECHANISM	13/269,024	10/7/2011
IMPROVED SCENT PAD	13/572,418	8/10/2012
	29/429,459	8/10/2012

SCHEDULE A (cont.)

<u>Title</u>	<u>U.S. PatentApplication No.</u>	<u>Filing Date</u>
INSECT ATTRACTING AND ELIMINATING DEVICE	14/014,897	8/30/2013
INSECT TRAP RELEASE MECHANISM	61/790,585	3/15/2013
INSERTION DETECTOR FOR MEDICAL PROBE	13/080,457	04/05/2011
MASK OR OTHER DEVICE HAVING ADJUSTABLE SCENT CARRIER	13/275,716	10/18/2011
MEDICAL THERMOMETER HAVING AN IMPROVED OPTICS SYSTEM	61/728,003	11/19/2012
NON-CONTACT MEDICAL THERMOMETER	61/728,015	11/19/2012
	14/082,345	11/18/2013
	13/125,954	6/2/2011
PROBE COVER	12/675,877	12/29/2010
	13/747,918	1/23/2013
RECONFIGURABLE GRILL AND FAN ASSEMBLY	13/827,434	3/14/2013
REMOVABLE TOP FILL TANK	61/794,353	3/15/2013
SCENT DELIVERY METHOD	13/344,048	1/5/2012
SCENT PAD	29/457,747	6/12/2013
	29/480,214	1/24/2014

SCHEDULE A (cont.)

<u>Title</u>	<u>U.S. Patent Application No.</u>	<u>Filing Date</u>
TABLE TOP AIR PURIFIER	29/457,742	6/12/2013
TEMPORAL ARTERY TEMPERATURE DETECTOR	14/082,321	11/28/2013
THERMOMETER USER INTERFACE	61/791,478	3/15/2013
THERMOMETER WITH AGE SPECIFIC FEATURE SELECTION	12/966,697	12/13/2010
	13/827,032	3/4/2013
TOP EMPTYING HUMIDIFIER	13/267,117	10/6/2011
TOWER AIR PURIFIER	29/457,748	6/12/2013
UV STERILIZATION CHAMBER	13/002,598	9/10/2012
	13/608,875	9/10/2012