

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT4426622

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
NJOY, INC.	02/15/2017
RECEIVING PARTY DATA	
Name:	HOMEWOOD NJOY ACQUISITION, LLC
Street Address:	641 FIFTH AVENUE
Internal Address:	#PH4
City:	NEW YORK
State/Country:	NEW YORK
Postal Code:	10022
PROPERTY NUMBERS Total: 2	
Property Type	Number
Application Number:	15203334
Application Number:	62189085
CORRESPONDENCE DATA	
Fax Number:	(202)450-5538
<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:	2028083550
Email:	kjohnson@bomcip.com
Correspondent Name:	BOOKOFF MCANDREWS, PLLC
Address Line 1:	2401 PENNSYLVANIA AVE NW
Address Line 2:	SUITE 450
Address Line 4:	WASHINGTON, D.C. 20037
ATTORNEY DOCKET NUMBER:	00028-0051-01000
NAME OF SUBMITTER:	KIRSTEN JOHNSON
SIGNATURE:	/Kirsten Johnson/
DATE SIGNED:	05/23/2017
Total Attachments: 20	
source=HomewoodNJOYAssignment#page1.tif	
source=HomewoodNJOYAssignment#page2.tif	
source=HomewoodNJOYAssignment#page3.tif	

source=HomewoodNJOYAssignment#page4.tif
source=HomewoodNJOYAssignment#page5.tif
source=HomewoodNJOYAssignment#page6.tif
source=HomewoodNJOYAssignment#page7.tif
source=HomewoodNJOYAssignment#page8.tif
source=HomewoodNJOYAssignment#page9.tif
source=HomewoodNJOYAssignment#page10.tif
source=HomewoodNJOYAssignment#page11.tif
source=HomewoodNJOYAssignment#page12.tif
source=HomewoodNJOYAssignment#page13.tif
source=HomewoodNJOYAssignment#page14.tif
source=HomewoodNJOYAssignment#page15.tif
source=HomewoodNJOYAssignment#page16.tif
source=HomewoodNJOYAssignment#page17.tif
source=HomewoodNJOYAssignment#page18.tif
source=HomewoodNJOYAssignment#page19.tif
source=HomewoodNJOYAssignment#page20.tif

ASSET PURCHASE AGREEMENT

**dated as of
February 15, 2017
by and between**

NJOY, INC.,

and

HOMEWOOD NJOY ACQUISITION, LLC

ASSET PURCHASE AGREEMENT

This ASSET PURCHASE AGREEMENT (“**Agreement**”) is entered into as of February 15, 2017 by and between Homewood NJOY Acquisition, LLC, a Delaware limited liability company (the “**Purchaser**”), and NJOY, Inc., a Delaware corporation, having a place of business at 15211 N. Kierland Blvd., Suite 200, Scottsdale, Arizona 85254 (“**Seller**”),

RECITALS

WHEREAS, Seller is a leading independent manufacturer and distributor of electronic nicotine delivery systems (ENDS) (the “**Business**”);

WHEREAS, Seller wishes to sell to Purchaser and Purchaser wishes to acquire from Seller certain assets related to the Business as set forth in this Agreement.

NOW, THEREFORE, in consideration of the mutual promises in this Agreement and for other good and valuable consideration, the parties hereby agree as follows.

AGREEMENT

1. DEFINITIONS

1.46 “**Intellectual Property**” means all Seller’s intellectual property of any kind used, or held for use, in connection with the operation of the Business, including the following: (i) trademarks, service marks, trade names, slogans, logos, trade dress, internet domain names, brand names, and other similar designations of source or origin, together with all goodwill, registrations and applications related to the foregoing; (ii) patents, utility models and industrial design registrations (and all continuations, divisionals, continuations in part, provisionals, renewals, reissues, re-examinations and applications for any of the foregoing); (iii) copyrights and copyrightable subject matter (including, without limitation, any registrations and applications for any of the foregoing); (iv) trade secrets, proprietary processes, formulae, algorithms, models, and methodologies; and (v) computer software, computer programs, and databases (whether in source code, object code or other form).

1.47 “**Intellectual Property Rights**” means all proprietary rights and privileges of any kind or nature, however known or denominated, whether arising by operation of law, contractual obligation, or other means, throughout the world, including the right to distribute, exhibit, broadcast, and market by all means now known or hereafter devised (including over the Internet, World Wide Web, or other computer network) Intellectual Property.

1.48 “**IP Assets**” has the meaning set forth in **Section 3.5** hereof.

2. PURCHASE AND SALE OF ASSETS

2.1 Purchase and Sale of Assets. Subject to the terms and conditions of this Agreement

Seller hereby agrees to sell, assign, transfer, convey and deliver to Purchaser, and Seller hereby sells, assigns, transfers, conveys and delivers to Purchaser, free and clear of any and all Encumbrances, good, valid and marketable title and interest in and to all of the assets, properties and rights of Seller

on an "As Is/Where Is" basis, including, but not limited to, the following assets, properties and rights:

(c) All Intellectual Property and Intellectual Property Rights;

3.5 Intellectual Property. **Schedule 3.5** of the Disclosure Schedules sets forth a complete and accurate list of all registered Intellectual Property and material unregistered Intellectual Property. Except as otherwise disclosed in **Schedule 3.5** of the Disclosure Schedules, Seller possesses all right, title and interest in and to the Intellectual Property and all Intellectual Property Rights inherent therein or appurtenant thereto (all of the foregoing, collectively, the “**IP Assets**”), and all IP Assets shall be conveyed and transferred to Purchaser free and clear of all Encumbrances. No claims are pending against before a Governmental Entity or, to the Knowledge of Seller, threatened with regard to the ownership by Seller of any Intellectual Property. No Intellectual Property is subject to any material restriction on the use thereof by Seller, or material restriction on the licensing thereof by Seller to any Person. To the Knowledge of Seller, Seller has not infringed, misappropriated or otherwise violated, any intellectual property of any other Person and is not aware of any facts that indicate a likelihood of any of the foregoing and has not received any notices regarding any of the foregoing (including any demands or offers to license any intellectual property from any third party). To the Knowledge of Seller, the Intellectual Property is not being infringed, misappropriated or otherwise violated by any other Person.

IN WITNESS WHEREOF, the parties have executed this Asset Purchase Agreement as of the date first written above:

SELLER:

NJOY, INC.

By: _____

Name: Jeffrey Weiss

Title: President/General Counsel

PURCHASER:

HOMEWOOD NJOY ACQUISITION, LLC

By: _____

Name: Douglas Teitelbaum

Title: Authorized Signatory

Signature Page to Asset Purchase Agreement

**PATENT
REEL: 042476 FRAME: 0908**

IN WITNESS WHEREOF, the parties have executed this Asset Purchase Agreement as of the date first written above:

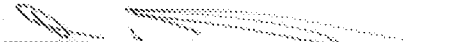
SELLER:

PURCHASER:

NJOY, INC.

HOMEWOOD NJOY ACQUISITION, LLC

By: _____

By:  _____

Name:

Name: Douglas Teitelbaum

Title:

Title: Authorized Signatory

Signature Page to Asset Purchase Agreement

SCHEDULE 3.5
Intellectual Property¹

A. Patents

App No	Country	Title	Filing Date	Publication No. Patent No.	Publication Date Issue Date	Subject Matter (Incorporation into a Commercial Product)
29/404,202	US Non-Provisional (design)	ELECTRONIC CIGARETTE CONTAINER	10/17/2011	US D682,090 S	05/14/2013	Three-sided package for an electronic cigarette. (The OneJoy)
13/490,352	US Non-Provisional	ELECTRONIC CIGARETTE CONTAINER AND METHOD THEREFOR	06/06/2012	US 2013/0140200 A1 US 8,695,794 B2	06/06/2013 04/15/2014	Three-sided package for an electronic cigarette. (The OneJoy)
13/495,186(*)	US Non-Provisional	ELECTRONIC CIGARETTE CONTAINER	06/13/2012	US 2013/0248385 A1 ---	09/26/2013 ---	Flip-top package for an electronic cigarette. (The King)
13/954,593	US Non-Provisional	ELECTRONIC CIGARETTE CONTAINER	07/30/2013	US 2013/0313139 A1 US 8,794,434 B2	11/28/2013 08/05/2014	Flip-top package for an electronic cigarette. (The King)
2,836,668 (*)	CA	ELECTRONIC CIGARETTE CONTAINER	11/19/2013 (in CA)	CA 2836668 A1 ---	09/26/2013 ---	Flip-top package for an electronic cigarette. (The King)
201380002009.X (*)	CN	ELECTRONIC CIGARETTE CONTAINER	12/31/2013 (in CN)	CN 103764518 A ---	04/30/2014 ---	Flip-top package for an electronic cigarette. (The King)
10-2013-7034441 (*)	KR	ELECTRONIC CIGARETTE CONTAINER	12/26/2013 (in KR)	KR 20140018401 A ---	02/12/2014 ---	Flip-top package for an electronic cigarette. (The King)
29/440,716	US Non-Provisional (design)	ELECTRONIC CIGARETTE CONTAINER	12/26/2012	USD725,823 S	03/31/2015	Flip-top package for an electronic cigarette. (The King)

(*) Abandoned
(**) Expired
(***) Pending
(****)

App No	Country	Title	Filing Date	Publication No. Patent No.	Publication Date Issue Date	Subject Matter (Incorporation into a Commercial Product)
13/741,109	US Non-Provisional	ELECTRONIC CIGARETTE HAVING A PAPER LABEL	01/14/2013	US 2013/0284190 A1 US 8,905,040 B2	10/31/2013 12/09/2014	Paper label for the housing of an electronic cigarette, with a non-paper coating for the filter tip (to prevent degradation during use). (The King)
13/744,092	US Non-Provisional	ELECTRONIC CIGARETTE HAVING A FLEXIBLE AND SOFT CONFIGURATION	01/17/2013	US 2013/0284191 A1 US 8,875,715 B2	10/31/2013 11/04/2014	Combination of a flexible housing for an electronic cigarette, together with the paper/non-paper covering of U.S. Patent No. 8,905,040. (The King)
13/729,396	US Non-Provisional	ELECTRONIC CIGARETTE CONFIGURED TO SIMULATE THE NATURAL BURN OF A TRADITIONAL CIGARETTE	12/28/2012	--- US 8,539,959 B1	--- 09/24/2013	A realistic lighted tip for an electronic cigarette, designed to simulate burning along a portion of the length of the device and not just at the end. (The King)
13/974,845	US Non-Provisional	ELECTRONIC CIGARETTE CONFIGURED TO SIMULATE THE NATURAL BURN OF A TRADITIONAL CIGARETTE	08/23/2013	US 2013/0333712 A1 US 8,931,492 B2	12/19/2013 01/13/2015	A realistic lighted tip for an electronic cigarette, designed to simulate burning along a portion of the length of the device and not just at the end (continuation of U.S. Patent No. 8,539,959). (The King)
10-2013-7035083 (*)	KR	ELECTRONIC CIGARETTE CONFIGURED TO SIMULATE THE NATURAL BURN OF A TRADITIONAL CIGARETTE	12/31/2013 (in KR)	KR 20140063532 A ---	05/27/2014 ---	A realistic lighted tip for an electronic cigarette, designed to simulate burning along a portion of the length of the device and not just at the end (continuation of U.S. Patent No. 8,539,959). (The King)
13/707,378	US Non-Provisional	COMBINATION BOX AND DISPLAY UNIT	12/06/2012	US 2013/0277270 A1 US 8,596,460 B2	10/24/2013 12/03/2013	Combination shipping box and side-by-side display for electronic cigarette packages. (King Display)
29/440,202	US Non-Provisional (design)	ELECTRONIC CIGARETTE DISPLAY CASE	12/19/2012	US D696,051 S	12/24/2013	Rotating point of sale display for a plurality of electronic cigarette packages. (King Spinner)
13/744,176	US Non-Provisional	AROMA PACK FOR AN ELECTRONIC CIGARETTE	01/17/2013	US 2014/0196731 A1 US 8,794,245 B1	07/17/2014 08/05/2014	Incorporation of an aroma source into a flip top electronic cigarette package, to simulate the odor experience of opening a pack of

App No	Country	Title	Filing Date	Publication No. Patent No.	Publication Date Issue Date	Subject Matter (Incorporation into a Commercial Product)
						traditional cigarettes.
13/861,132	US Non-Provisional	ELECTRONIC CIGARETTE CONFIGURED TO SIMULATE THE TEXTURE OF THE TOBACCO ROD AND CIGARETTE PAPER OF A TRADITIONAL CIGARETTE	04/11/2013	US 2014/0246032 A1 US 8,807,140 B2	09/04/2014 08/19/2014	An electronic cigarette incorporating a texture layer so as to simulate the uneven, textured surface of a traditional cigarette.
PCT/US2013/056375	WIPO	ELECTRONIC CIGARETTE CONFIGURED TO SIMULATE THE TEXTURE OF THE TOBACCO ROD AND CIGARETTE PAPER OF A TRADITIONAL CIGARETTE	08/23/2013	WO 2014/031952 A1	02/27/2014	
29/452,073	US Non-Provisional (design)	ORNAMENTAL DESIGN FOR A CASE FOR MULTIPLE ELECTRONIC CIGARETTES	04/11/2013	US D719,701 S	12/16/2014	Design patent for a flip top package holding five disposable electronic cigarettes. (King 5-Pack)
29/452,073	US Non-Provisional	CASE FOR MULTIPLE ELECTRONIC CIGARETTES	4/11/2013	US D719,701 SI	12/16/2014	Flip top package holding multiple disposable electronic cigarettes. (King 5-Pack)
PCT/US2013/52075	WIPO	CASE FOR MULTIPLE ELECTRONIC CIGARETTES	07/25/2013	WO 2014/185937 A1	11/20/2014	Flip top package holding multiple disposable electronic cigarettes. (King 5-Pack)
61/969,650 (*)?	US Provisional	COMPOSITIONS, DEVICES, AND METHODS FOR NICOTINE AEROSOL DELIVERY	03/24/2014	n/a		
14/284,194	US Non-Provisional	COMPOSITIONS, DEVICES, AND METHODS FOR NICOTINE AEROSOL DELIVERY	05/21/2014	US 2014/0345635 A1 ---	11/27/2014 ---	E-liquid composition that promotes partitioning of the nicotine so that at least 85% of the nicotine is within the particle phase, and thus promotive of deep lung deposition of nicotine. (Daily, Pre-Filled Tanks)
PCT/US2014/039	WIPO	COMPOSITIONS, DEVICES,	05/21/2014	WO 2014/190079	11/27/2014	E-liquid composition that promotes

App No	Country	Title	Filing Date	Publication No. Patent No.	Publication Date Issue Date	Subject Matter (Incorporation into a Commercial Product)
016		AND METHODS FOR NICOTINE AEROSOL DELIVERY		A2		partitioning of the nicotine so that at least 85% of the nicotine is within the particle phase, and thus promotive of deep lung deposition of nicotine. (Daily, Pre-Filled Tanks)
14/286,005 (*)	US Non-Provisional	ELECTRONIC CIGARETTE HAVING MULTIPLE PORTS	05/23/2014	US 2014/0345632 A1		
29/455,721	US Non-Provisional (design)	ORNAMENTAL DESIGN OF AN ELECTRONIC CIGARETTE HAVING MULTIPLE PORTS	05/29/2013	US D729,439 S	05/12/2015	Multiple port inhalation tip for an electronic cigarette.
002341974	EU (design)	ORNAMENTAL DESIGN OF AN ELECTRONIC CIGARETTE HAVING MULTIPLE PORTS	11/8/2013	n/a	n/a	Multiple port inhalation tip for an electronic cigarette.
CA 1,53889	CA (design)	ORNAMENTAL DESIGN OF AN ELECTRONIC CIGARETTE HAVING MULTIPLE PORTS	11/15/2013	CA 1,538,899 S	6/6/2014	Multiple port inhalation tip for an electronic cigarette.
2013-027461	JP (design)	ORNAMENTAL DESIGN OF AN ELECTRONIC CIGARETTE HAVING MULTIPLE PORTS	11/22/2013	n/a	n/a	Multiple port inhalation tip for an electronic cigarette.
201315822	AU (design)	ORNAMENTAL DESIGN OF AN ELECTRONIC CIGARETTE HAVING MULTIPLE PORTS	11/13/2013	AU 352504	11/27/2013	Multiple port inhalation tip for an electronic cigarette.
201315101	AU (design)	ORNAMENTAL DESIGN FOR A CASE FOR MULTIPLE ELECTRONIC CIGARETTES	10/08/2013	AU 351815	11/04/2013	Design patent for a flip top package holding five disposable electronic cigarettes. (King 5-Pack)
2013-023847	JP (design)	ORNAMENTAL DESIGN FOR A CASE FOR MULTIPLE ELECTRONIC CIGARETTES	10/11/2013	JP 1491619	01/31/2014	Design patent for a flip top package holding five disposable electronic cigarettes. (King 5-Pack)

App No	Country	Title	Filing Date	Publication No. Patent No.	Publication Date Issue Date	Subject Matter (Incorporation into a Commercial Product)
29/473,424	US Non-Provisional (design)	PACKAGING ASSEMBLY	11/21/2013	US D721,577 S	01/27/2015	Combination shipper/display (inline). (King Display)
14/274,396	US Non-Provisional	PACKAGING FOR VAPORIZING DEVICE	05/09/2014	US 9,089,166 B1	07/28/2015	Flip-top package for rechargeable electronic cigarette and components. (Recharge)
PCT/US2015/010124	WIPO	PACKAGING FOR VAPORIZING DEVICE	2015	WO2015171185 A1	11/12/2015	Flip-top package for rechargeable electronic cigarette and components. (Recharge)
14/276,547	US Non-Provisional	MECHANISMS FOR VAPORIZING DEVICES	05/13/2014	US 9,010,335 B1	04/21/2015	Press-fit coupling between battery and cartomizer components of an electronic cigarette (as an alternative to threaded coupling). (Recharge)
PCT/US2015010128	WIPO	MECHANISMS FOR VAPORIZING DEVICES	2015	WO 2015175022 A1	11/19/2015	Press-fit coupling between battery and cartomizer components of an electronic cigarette (as an alternative to threaded coupling). (Recharge)
CN 201520299487 (*)	CN (utility model)	MECHANISMS FOR VAPORIZING DEVICES	2015	CN205030514 U	2/17/2016	Press-fit coupling between battery and cartomizer components of an electronic cigarette (as an alternative to threaded coupling). (Recharge)
14/514,990(*)	US Non-Provisional	PORTABLE VAPORIZER PACKAGING	10/15/2014	US 2015/0101945 A1	04/16/2015	Air-tight packaging for an electronic cigarette.
14/962,072	US Non-Provisional	SYNTHESIS AND RESOLUTION OF NICOTINE	12/8/15	n/a	n/a	Method for laboratory synthesizing nicotine without the use of tobacco as a source material.
14/788,932	US Non-Provisional	DEVICES AND METHODS FOR VAPORIZATION	7/1/15	n/a	n/a	Non-wick atomizing assembly for an electronic vaporizing device.
29/532,995	US	VAPORIZER TANK	7/13/15	n/a	n/a	Prefilled vape tank having improved vapor

App No	Country	Title	Filing Date	Publication No.	Publication Date	Subject Matter (Incorporation into a Commercial Product)
	Non-Provisional (design)					output. (Pre-filled Tanks)
29/533,000	US Non-Provisional (design)	VAPORIZER	7/13/15	n/a	n/a	Pre-filled vape tank having improved vapor output. (Pre-filled Tanks)
US 14/801,231	US Non-Provisional	VAPORIZER TANK WITH ATOMIZER	7/16/15	n/a	n/a	Pre-filled vape tank having improved vapor output. (Pre-filled Tanks)
62/309,503	US Provisional	ELECTRONIC NICOTINE DELIVERY SYSTEM COMBINING FLAVORLESS AEROSOL WITH ORAL FLAVOR DELIVERY MECHANISM	3/17/2016	n/a	n/a	Alternative flavor delivery mechanism.
62/344,574	US Provisional	COMPOSITIONS FOR ELECTRONIC VAPORIZING DEVICES	6/2/2016	n/a	n/a	E-liquid compositions including minor alkaloids and/or MAOI's.
15/203,334	US Non-Provisional	VAPORIZING DEVICE WITH POWER COMPONENT	7/6/2016	n/a	n/a	Novel configuration for a tank-type vaporizing device. (Compact Battery)
62/371,482	US Provisional	COMPOSITIONS, DEVICES, AND METHODS FOR NICOTINE AEROSOL DELIVERY	8/5/2016	n/a	n/a	E-liquid compositions providing reduced aldehyde production.
62/376,062	US Provisional	PROPORTIONAL DOSE ELECTRONIC CIGARETTE CONTAINER	8/17/2016	n/a	n/a	Device providing variable dose control in response to inhalation effort.
13763505.8 (*)	EP	ELECTRONIC CIGARETTE CONTAINER	11/29/2013 (in EP)	EP 2712350 A1	04/03/2014	Flip-top package for an electronic cigarette. (The King)
153414 (*)	CA (design)	ORNAMENTAL DESIGN FOR A CASE FOR MULTIPLE ELECTRONIC CIGARETTES	10/9/2013	n/a	n/a	Design patent for a flip top package holding five disposable electronic cigarettes. (King 5-Pack)

App No	Country	Title	Filing Date	Publication No.	Publication Date	Subject Matter (Incorporation into a Commercial Product)
201330479430.2 (*)	CN (design)	ORNAMENTAL DESIGN FOR A CASE FOR MULTIPLE ELECTRONIC CIGARETTES	10/11/2013	n/a	n/a	Design patent for a flip top package holding five disposable electronic cigarettes. (King 5-Pack)
201330570336.8 (*)	CN (design)	ORNAMENTAL DESIGN OF AN ELECTRONIC CIGARETTE HAVING MULTIPLE PORTS	11/22/2013	n/a	n/a	Multiple port inhalation tip for an electronic cigarette.
29/461,012 (*)	US	ORNAMENTAL DESIGN FOR AN ELECTRONIC CIGARETTE CASE	7/17/2013	n/a	n/a	
29/486,905 (*)	US	VAPORIZING DEVICE	2014	n/a	n/a	Closed system vape device design.
29/490,493 (*)	US	VAPORIZING DEVICE PACKAGING	05/09/2014		29/490,493	US Non-Provisional (design)
29/490,498 (*)	US	VAPORIZING DEVICE PACKAGING	05/09/2014			
30-2013-0051323 (*)	EU (design)	ORNAMENTAL DESIGN FOR A CASE FOR MULTIPLE ELECTRONIC CIGARETTES	10/9/2013	n/a	n/a	Design patent for a flip top package holding five disposable electronic cigarettes. (King 5-Pack)
30-2013-0051323 (*)	KR (design)	ORNAMENTAL DESIGN FOR A CASE FOR MULTIPLE ELECTRONIC CIGARETTES	10/10/2013	n/a	n/a	Design patent for a flip top package holding five disposable electronic cigarettes. (King 5-Pack)
30-2013-0056252 (*)	KR (design)	ORNAMENTAL DESIGN OF AN ELECTRONIC CIGARETTE HAVING MULTIPLE PORTS	11/8/2013	n/a	n/a	Multiple port inhalation tip for an electronic cigarette.
61/938,451 (**)	US	ELECTRONIC CIGARETTE WITH CARBONACEOUS MATERIAL	02/11/2014	n/a	n/a	
61/968,855 (**)	US	VAPORIZING DEVICES COMPRISING A CORE AND METHODS OF USE	03/21/2014	n/a	n/a	

App No	Country	Title	Filing Date	Publication No.	Publication Date	Subject Matter (Incorporation into a Commercial Product)
		THEOREF				
61/970,587 (**)	US	VAPORIZING DEVICES COMPRISING A WICK AND METHODS OF USE THEREOF	03/26/2014	n/a	n/a	
61/971,340 (**)	US	DEVICES AND METHODS FOR CONTROLLING BATTERY POWER	03/27/2014	n/a	n/a	
61/979,236 (**)	US	SYSTEMS AND METHODS FOR RESTRICTING ROTATION	04/14/2014	n/a	n/a	61/979,236
62/019,757 (**)	US	MOUTHPIECE FOR VAPORIZING DEVICE	07/01/2014	n/a	n/a	
62/020,068 (**)	US	DEVICES AND METHODS FOR VAPORIZATION	07/02/2014	n/a	n/a	
62/040,732 (**)	US	HEATING CONTROL FOR VAPORIZING DEVICE	8/22/2014	n/a	n/a	Closed loop temperature control.
62/052,096 (**)	US	HEATING CONTROL FOR VAPORIZING DEVICE	9/18/2014	n/a	n/a	Novel wick material for use in a vaporizing device.
62/068,835 (**)	US	DEVICES AND METHODS FOR HEATING VAPORIZING DEVICES	10/27/2014	n/a	n/a	Device and method for providing increased power at the start of the heating cycle.
62/068,837 (**)	US	FLOW CONTROL FOR VAPORIZING DEVICES	10/27/2014	n/a	n/a	Leak resistant valve for vape tank.
62/068,841 (**)	US	MOTORIZED FLOW CONTROL FOR VAPORIZING DEVICES	10/27/2014	n/a	n/a	Leak resistant motorized control for vape tank.
62/082,806 (**)	US	DEVICES AND METHODS FOR CONTROLLING BATTERY POWER	11/21/2014	n/a	n/a	Pulse width modulation for an electronic vaporizing device.
62/089,623 (**)	US	SYNTHESIS AND RESOLUTION OF NICOTINE	12/9/2014	n/a	n/a	Method for laboratory synthesizing nicotine without the use of tobacco as a source material.
62/118,716 (**)	US	TEMPERATURE CONTROL FOR VAPORIZING	2/20/15	n/a	n/a	Closed loop temperature control for a vaporizing device.

App No	Country	Title	Filing Date	Publication No. Patent No.	Publication Date Issue Date	Subject Matter (Incorporation into a Commercial Product)
		DEVICES				
62/135,827 (**)	US	PROPORTIONAL AEROSOL GENERATION	3/20/15	n/a	n/a	Device including an inhalation flow rate sensor to control aerosol generation.
62/182,265 (**)	US	METHODS OF INCREASING BATTERY CAPACITY	6/19/15	n/a	n/a	Methods for increasing the battery capacity of a lithium polymer battery.
62/185,270 (**)	US	FEEDBACK FROM VAPORIZING DEVICES	6/26/15	n/a	n/a	Device/method for providing feedback to user regarding amount of nicotine consumed.
62/187,983 (**)	US	DEVICES AND METHODS FOR CONTROLLING VAPOR OUTPUT	7/2/15	n/a	n/a	Method for controlling the vapor output of a vaporizing device to provide for vapor output uniformity from puff to puff.
62/189,032 (**)	US	VAPORIZING DEVICE WITH POWER COMPONENT	7/6/15	n/a	n/a	Novel configuration for a tank-type vaporizing device. (Compact Battery)
UNPUBLISHED ?? (***)	CN (Utility model)	PACKAGING FOR VAPORIZING DEVICE	2015			Flip-top package for rechargeable electronic cigarette and components. (Recharge)
11/739038 (*)	US	ELECTRONIC EVAPORABLE SUBSTANCE DELIVERY DEVICE AND METHOD				
12/013678 (*)	US	UNPUBLISHED APPLICATION				
12/422894 (*)	US	SEALED VAPORIZATION CARTRIDGE AND VAPORIZATION SYSTEMS FOR USING				
12/465551 (*)	US	ELECTRONIC VAPORIZING DEVICES AND DOCKING STATIONS				
13/490365 (*)	US	ELECTRONIC CIGARETTE SLEEVE AND METHODS THEREOF				

App No	Country	Title	Filing Date	Publication No. Patent No.	Publication Date Issue Date	Subject Matter (Incorporation into a Commercial Product)
13/524268 (*)	US	ELECTRONIC CIGARETTE CARRY CASE DEVICE AND METHOD				
13/528472 (*)	US	ELECTRONIC CIGARETTE HAVING A FLEXIBLE AND SOFT CONFIGURATION				
13/627715 (*)	US	ELECTRONIC CIGARETTE CONFIGURED TO STIMULATE THE NATURAL BURN OF A TRADITIONAL CIGARETTE				
13/744812 (*)	US	ELECTRONIC CIGARETTE CONFIGURED TO SIMULATE THE FILTER OF A TRADITIONAL CIGARETTE				
13/839233 (*)	US	SINGLE-USE ELECTRONIC CIGAR				
14/063855 (*)	US	COMBINATION BOX AND DISPLAY UNIT				
14/193903 (*)	US	ELECTRONIC CIGARETTE CONTAINER AND METHOD THEREFOR				
14/658933 (*)	US	MECHANISMS FOR VAPORIZING DEVICES				
61/614973 (**)	US	ELECTRONIC CIGARETTE ATTACHMENTS, COMPONENTS AND HOLDERS				
61/624056 (**)	US	SOFT-ENDED ELECTRONIC CIGARETTE				
61/758066 (**)	US	WIRELESS CHARGING SYSTEM FOR AN ELECTRONIC CIGARETTE				
PCT/US08/59299	WO	IMPROVED ELECTRONIC				

App No	Country	Title	Filing Date	Publication No. Patent No.	Publication Date Issue Date	Subject Matter (Incorporation into a Commercial Product)
(**)		EVAPORABLE SUBSTANCE DELIVERY DEVICE AND METHOD				
PCT/US12/68150 (**)	WO	ELECTRONIC CIGARETTE HAVING A FLEXIBLE AND SOFT CONFIGURATION				
PCT/US12/68241 (**)	WO	ELECTRONIC CIGARETTE CONFIGURED TO STIMULATE THE NATURAL BURN OF A TRADITIONAL CIGARETTE				
PCT/US13/26860 (**)	WO	COMBINATION BOX AND DISPLAY UNIT				
PCT/US13/26944 (**)	WO	ELECTRONIC CIGARETTE CONFIGURED TO SIMULATE THE FILTER OF A TRADITIONAL CIGARETTE				
PCT/US13/33274 (**)	WO	ELECTRONIC CIGARETTE CONTAINER				
PCT/US13/33285 (**)	WO	SINGLE-USE ELECTRONIC CIGAR				
PCT/US14/01189 7 (**)	WO	AROMA PACK FOR AN ELECTRONIC CIGARETTE				
14/832202 (***)	US	HEATING CONTROL FOR VAPORIZING DEVICE				
14/732735.7 (***)	EPO	COMPOSITIONS, DEVICES, AND METHODS FOR NICOTINE AEROSOL DELIVERY				
201280032987 (*)	CN	ELECTRONIC CIGARETTE CONFIGURED TO SIMULATE THE NATURAL BURN OF A TRADITIONAL CIGARETTE				

App No	Country	Title	Filing Date	Publication No. Patent No.	Publication Date Issue Date	Subject Matter (Incorporation into a Commercial Product)
2013800002011 (*)	CN	COMBINATION BOX AND DISPLAY UNIT				
002323014-0001 (****)	Community Design	CIGARETTE CASES		002323014-0001		REGISTERED
D084106-001 (****)	International Register (Global Design)	ELECTRONIC CIGARETTE CONTAINER		D084106-001		REGISTERED

PATENT

REEL: 042476 FRAME: 0921

RECORDED: 05/23/2017