PATENT ASSIGNMENT COVER SHEET

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EPAS ID: PAT7890957

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
R. J. REYNOLDS TOBACCO COMPANY	03/17/2016

RECEIVING PARTY DATA

Name:	RAI STRATEGIC HOLDINGS, INC.
Street Address:	401 NORTH MAIN STREET
City:	WINSTON-SALEM
State/Country:	NORTH CAROLINA
Postal Code:	27101

PROPERTY NUMBERS Total: 1

Property Type	Number
Application Number:	16734982

CORRESPONDENCE DATA

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ATTORNEY DOCKET NUMBER:	R60999 10670US.C3 3019.3
NAME OF SUBMITTER:	JOHN V. FORCIER
SIGNATURE:	/john v. forcier/
DATE SIGNED:	04/07/2023

Total Attachments: 11
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WORLDWIDE PATENT AND INVENTION ASSIGNMENT

WHEREAS, **R.J. Reynolds Tobacco Company,** a corporation organized under the laws of the state of North Carolina and located and doing business at 401 North Main Street, Winston-Salem, North Carolina, 27101 (hereinafter referred to as "Assignor") presents that it has previously acquired all right, title, and interest in and to the United States patents and/or patent applications identified in the attached Appendix, and in and to all corresponding patents and/or patent applications worldwide, including those identified in the attached Appendix, and in and to the inventions represented thereby (all hereinafter referred to as the "Patents"); and,

WHEREAS, **RAI Strategic Holdings, Inc.,** a corporation organized under the laws of the state of North Carolina and located and doing business at 401 North Main Street, Winston-Salem, North Carolina 27101 (hereinafter referred to as "Assignee"), is desirous of acquiring the entire right, title and interest in and to said Patents and in and to the inventions represented thereby; and

WHEREAS, the parties have agreed to the Assignment hereinafter set forth;

NOW, THEREFORE, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, Assignor, by these presents, does sell, assign and transfer unto Assignee the full, exclusive and entire right, title and interest, worldwide: (i) in and to all inventions and improvements disclosed and described in the Patents; (ii) in and to said Patents and Application(s) and any other United States national stage, provisional, non-provisional, divisional, continuation, continuation-in-part, or design patent applications based in whole or in part upon said inventions or improvements and/or claiming priority to said Patents and Application(s) (the "U.S. Applications"); (iii) in and to any Patent Cooperation Treaty applications based in whole or in part upon said inventions or improvements and/or claiming priority to said Patents; (iv) in and to any and all applications for industrial property protection, including without limitation applications for patent, utility model, inventor's certificate, and design, filed or which are hereafter filed in countries outside the United States (the "Foreign

Applications") and which describe in whole or in part said inventions and improvements, said Foreign Applications to be filed and issued in the name of Assignee or its designee insofar as permitted by applicable law; (v) in and to all patents or similar protective rights in the United States or elsewhere which may be granted on the U.S. Applications and Foreign Applications and all reissues, reexaminations, and extensions thereof, any and all such patents or other protective rights to issue in the name of Assignee and for the sole use and behalf of Assignee and its successors and assigns; and (vi) in and to the right to claim any applicable foreign or domestic priority rights arising from or required for any of the aforementioned patents and applications under the terms of any applicable conventions, treaties, statutes, or regulations.

Assignor hereby directs the United States Patent and Trademark Office and all foreign patent offices to issue any and all aforementioned patents or similar protective rights in the United States or elsewhere in the name of **Assignee**, for the interest and for the sole use and behoof of **Assignee,** and its successors and assigns.

For the same consideration, **Assignor** agrees to: (i) communicate to **Assignee**, its successors, legal representatives, and assigns, any facts known to **Assignor** respecting said invention and improvements or the history thereof and any and all documents, photographs, models, samples, or other physical exhibits which may embody said inventions or improvements; (ii) sign, execute, or otherwise facilitate the signing or execution of all lawful papers, applications, declarations, affidavits, assignments, and rightful oaths that may be requested by Assignee during prosecution or enforcement of any rights related to the inventions and improvements; (iii) subject to Assignee's agreement to reimburse Assignor for any reasonable costs and expenses, testify in any proceedings relating to said invention or improvements or rights granted therefor; and (iv) generally do everything possible to aid **Assignee**, its successors, legal representatives, and assigns, to obtain and enforce proper protection for all said inventions and improvements in all countries throughout the world.

Assignor covenants with **Assignee**, its successors, assigns, and legal representatives that no assignment, grant, security interest, mortgage, license, or other agreement affecting the rights and property herein conveyed has been made to others by the undersigned.

By execution of this document, the undersigned warrants that he/she has full authority to transfer all right, title, and interest related to the subject matter described herein on behalf of the **Assignor**.

Executed on behalf of
R.J. Reynolds Tobacco Company

By: Daniel J Herko
(Signature)

Daniel J Herko
(Print Name)

Senior VP. R&D
Title

Date: 3/17/2016

State of North Carolina)
)
County of Forsyth)

I, Beverly S Crews, a Notary Public for said County and State, do hereby certify that Daniel J Herko, personally appeared before me this day and acknowledged the due execution of the foregoing instrument.

Witness my hand and official seal, this the 17 day of March, 2016

(Official Seal)

Beverly S Crews
Notary Public

My commission expires 1/28/2018

BEVERLY S. CREWS
NOTARY PUBLIC
FORSYTH COUNTY
NORTH CAROLINA
My Commission Expires: January 28, 2018

Executed on behalf of
RAI Strategic Holdings, Inc.

By: Michael J Madigan
(Signature)

Michael J. Madigan
(Print Name)

Secretary
Title

Date: 3/17/16

State of North Carolina)
)
County of Forsyth)

I, Beverly S Crews, a Notary Public for said County and State, do hereby certify that Michael J. Madigan, personally appeared before me this day and acknowledged the due execution of the foregoing instrument.

Witness my hand and official seal, this the 17 day of March, 2016

(Official Seal)

Beverly S Crews
Notary Public

My commission expires 1/28/2018

BEVERLY S. CREWS
NOTARY PUBLIC
FORSYTH COUNTY
NORTH CAROLINA
My Commission Expires: January 28, 2018

APPENDIX

Patent Application Title	Application Nos.	Patent or Pub. Nos.
Tobacco Containing Smoking Article	• U.S. 11/550,634 Filed Oct. 18, 2006 • U.S. 12/763,890 Filed Apr. 20, 2010 • U.S. 13/297,983 Filed Nov. 16, 2011 • U.S. 14/525,722 Filed Oct. 28, 2014 • U.S. 14/527,287 Filed Oct. 29, 2014	U.S. 7,726,320 issued Jun. 1, 2010 U.S. 8,079,371 issued Dec. 20, 2011 U.S. 8,899,238 issued Dec. 2, 2014 U.S. Pub. No. 2015/0040930 U.S. Pub. No. 2015/0047656
Smoking Articles and Use Therefor for Yielding Inhalation Materials	• U.S. 13/205,841 Filed Aug. 9, 2011 • U.S. 14/737,706 Filed Jun. 12, 2015 • PCT US2012/049942 Filed Aug. 8, 2012	U.S. 9,078,473 issued Jul. 14, 2015 U.S. Pub. No. 2015/0272225
Smoking Article Incorporating a Conductive Substrate	• U.S. 13/432,406 Filed Mar. 28, 2012 • PCT US2013/034058 Filed Mar. 27, 2013	U.S. Pub. No. 2013/0255702
Reservoir and Heater System for Controllable Delivery of Multiple Aerosolizable Materials in an Electronic Smoking Article	• U.S. 13/536,438 Filed Jun. 28, 2012 • PCT US2013/047854 Filed Jun. 26, 2013	U.S. Pub. No. 2014/0000638
Electronic Smoking Article Comprising One or More Microheaters	• U.S. 13/602,871 Filed Sep. 4, 2012 • PCT IB2013/001941 Filed Sep. 6, 2014 • U.S. 14/512,561 Filed Oct. 13, 2014	U.S. 8,881,737 Issued Nov. 11, 2014 U.S. Pub. No. 2015/0027459
Single Use Connector and Cartridge for a Smoking Article and Related Method	• U.S. 13/603,612 Filed Sep. 5, 2012 • U.S. 14/541,974 Filed Nov. 14, 2014 • PCT US2013/056639 Filed Aug. 26, 2013	U.S. 8,910,639 Issued Dec. 16, 2014 U.S. Pub. No. 2015/0068542
Electronic Cigarette	• U.S. 29/432,110 Filed Sep. 13, 2012 • CN 201330061062.X Filed Mar. 12, 2013 • EP 002200709 Filed Mar. 12, 2013 • JP 2013-5376 Filed Mar. 12, 2013	• U.S. D685,522 Issued Jul. 2, 2013 • CN No. 302675039S Dec. 4, 2013 • EP Reg. 002200709 Mar. 12, 2013 • JP Reg. 1475828 Jun. 28, 2013
Electronic Smoking Article and Associated Method	• U.S. 13/647,000 Filed Oct. 8, 2012 • PCT US2013/063085 Filed Oct. 2, 2013	U.S. Pub. No. 2014/0096781

Patent Application Title	Application Nos.	Patent or Pub. Nos.
Apparatus and Method for Winding a Substantially Continuous Heating Element About a Substantially Continuous Wick	• U.S. 13/708,381 Filed Dec. 7, 2012 • PCT US2013/071995 Filed Nov. 26, 2013	U.S. 9,210,738 issued Dec. 8, 2015
Wick Suitable for Use in an Electronic Smoking Article	• U.S. 13/754,324 Filed Jan. 30, 2013 • U.S. 14/540,249 Filed Nov. 13, 2014 • PCT US2014/012022 Filed Jan. 17, 2014	U.S. 8,910,640 Issued Dec. 16, 2014 U.S. Pub. No. 2015/0068541
Spent Cartridge Detection System and Method for an Electronic Smoking Article	• U.S. 13/788,455 Filed Mar. 7, 2013 • PCT US 2014/020770 Filed Mar. 5, 2014	U.S. Pub. No. 2014/0253144
Display Package	• U.S. 29/447,898 Filed Mar. 7, 2013	U.S. D709,758 Issued Jul. 29, 2014
Electronic Smoking Article Having a Vapor-Enhancing Apparatus and Associated Method	• U.S. 13/796,725 Filed Mar. 12, 2013 • PCT US2014/022683 Filed Mar. 10, 2014	U.S. Pub. No. 2014/0261486
Blank Configured to Form a Package and Related Package and Method	• U.S. 13/798,779 Filed Mar. 13, 2013	U.S. 8,944,248 Issued Feb. 2, 2015
Multi-Panel Folded Package	• U.S. 29/448,549 Filed Mar. 13, 2013	U.S. D697,791 Issued Jan. 21, 2014
Electronic Smoking Article with Improved Storage and Transport of Aerosol Precursor Compositions	• U.S. 13/802,950 Filed Mar. 14, 2013 • PCT US 2014/025565 Filed Mar. 13, 2014	U.S. Pub. No. 2014/0261487
Electronic Smoking Article and Associated Method	• U.S. 13/826,929 Filed Mar. 14, 2013 • PCT US2013/063085 Filed Oct. 2, 2013	U.S. Pub. No. 2014/0096782
Atomizer for an Aerosol Delivery Device Formed from a Continuously Extending Wire and Related Input, Cartridge, and Method	• U.S. 13/827,994 Filed Mar. 14, 2013 • U.S. 15/009,580 Filed Jan. 28, 2016 • PCT US 2014/025723 Filed Mar. 13, 2014	U.S. 9,227,770 Issued Feb. 17, 2016
Heating Control Arrangement for an Electronic Smoking Article and Associated System and Method	• U.S. 13/837,542 Filed Mar. 15, 2013 • PCT US2014/022710 Filed Mar. 10, 2014	U.S. Pub. No. 2014/0270727
Cartridge and Control Body of an Aerosol Delivery Device Including Anti-Rotation Mechanism and Related Method	• U.S. 13/840,264 Filed Mar. 15, 2013 • PCT US2014/024815 Filed Mar. 12, 2014	U.S. Pub. No. 2014/0261495
Cartridge for an Aerosol Delivery Device and Method for Assembling a Cartridge for a Smoking Article	• U.S. 13/841,233 Filed Mar. 15, 2013 • PCT US2014/024697 Filed Mar. 12, 2014	U.S. 9,220,302 issued Dec. 29, 2015

Patent Application Title	Application Nos.	Patent or Pub. Nos.
Heating Element Formed from a Sheet of Material and Inputs and Methods for the production of Atomizers	• U.S. 13/842,125 Filed Mar. 15, 2013 • PCT US2014/024697 Filed Mar. 12, 2014	U.S. Pub. No. 2014/0270729
Carry Case	• U.S. 29/458,703 Filed Jun. 21, 2013	U.S. D715,051 Issued Oct. 14, 2014
Electronic Smoking Article With Haptic Feedback	• U.S. 13/946,309 Filed Jul. 19, 2013 • PCT US2014/046870 Filed Jul. 16, 2014	U.S. Pub. No. 2015/0020825
Carbon Conductive Substrate for Electronic Smoking Article	• U.S. 14/011,992 Filed Aug. 28, 2013 • PCT US2014/052669 Filed Aug. 26, 2014	U.S. Pub. No. 2015/0059780
Accessory for an Aerosol Delivery Device and Related Method and Computer Program Product	• U.S. 14/046,464 Filed Oct. 4, 2013 • PCT US2014/058610 Filed Oct. 1, 2014	U.S. Pub. No. 2015/0097513
Device Case	• U.S. 29/471,264 Filed Oct. 30, 2013	U.S. D705,814 Issued May 27, 2014
Reservoir Housing for Electronic Smoking Article	• U.S. 14/087,594 Filed Nov. 22, 2013 • PCT US2014/066363 Filed Nov. 19, 2014	U.S. Pub. No. 2015/144145
Electronic Smoking Article with Improved Storage of Aerosol Precursor Composition	• U.S. 14/158,264 Filed Jan. 17, 2014 • PCT US2015/011021 Filed Jan. 12, 2015	U.S. Pub. No. 2015/0201674
Aerosol Delivery Device Comprising Multiple Outer Bodies and Related Assembly Method	• U.S. 14/170,838 Filed Feb 3, 2014 • U.S. 14/530,275 Filed Oct. 13, 2014 • PCT US2015/014071 Filed Feb. 2, 2015	U.S. Pub. No. 2015/0216232
Aerosol Delivery Device with an Illuminated Outer Surface and Related Method	• U.S. 14/173,266 Filed Feb 5, 2014 • PCT US2015/014194 Filed Feb. 3, 2015	U.S. Pub. No. 2015/0216233
Charging Accessory Device for an Aerosol Delivery Device and Related System, Method, Apparatus, and Computer Program Product for Providing Interactive Services for Aerosol Delivery Devices	• U.S. 14/175,391 Filed Feb 7, 2014 • PCT US2015/014574 Filed Feb. 5, 2015	U.S. Pub. No. 2015/0224268
Method for Assembling a Cartridge for a Smoking Article	• U.S. 61/939,446 Filed Feb. 13, 2014 • U.S. 14/227,159 Filed Mar. 27, 2014 • PCT US2015/015878 Filed Feb. 13, 2015	U.S. Pub. No. 2015/0223522
Control Body for an Electronic Smoking Article	• U.S. 14/193,961 Filed Feb. 28, 2014 • PCT US2015/017057 Filed Feb. 23, 2015	U.S. Pub. No. 2015/0245658

Patent Application Title	Application Nos.	Patent or Pub. Nos.
Atomizer for an Aerosol Delivery Device and Related Input, Aerosol Production Assembly, Cartridge, and Method	• U.S. 14/194,233 Filed Feb. 28, 2014 • PCT US2015/017108 Filed Feb. 23, 2015	U.S. Pub. No. 2015/0245659
Aerosol Delivery System and Related Method, Apparatus, and Computer Program Product for Providing Control Information to an Aerosol Delivery Device Via a Cartridge	• U.S. 14/207,016 Filed Mar. 12, 2014 • PCT US2015/019879 Filed Mar. 11, 2015	U.S. Pub. No. 2015/0258289
Aerosol Delivery Device and Related Method and Computer Program Product for Controlling an Aerosol Delivery Device Based on Input Characteristics	• U.S. 14/209,191 Filed Mar. 13, 2014 • PCT US2015/019932 Filed Mar. 11, 2015	U.S. Pub. No. 2015/0257445
Soft Carry Case	• U.S. 29/484,809 Filed Mar. 13, 2014	U.S. D740,018 issued Oct. 6, 2015
Case Surface	• U.S. 29/484,811 Filed Mar. 13, 2014	U.S. D747,878 issued Jan. 26, 2016
Sensor for an Aerosol Delivery Device	• U.S. 14/245,105 Filed Apr. 4, 2014 • PCT US2015/023308 Filed Mar. 30, 2015	U.S. Pub. No. 2015/0282527
Accessories for Electronic Smoking Article	• U.S. 14/267,309 Filed May 1, 2014 • PCT US2015/028836 Filed May 1, 2015	U.S. Pub. No. 2015/0313282
Packaging Tray for Electronic Cigarette and Accessories Therefor	• U.S. 29/489,717 Filed May 2, 2014	U.S. D748,498 issued Feb. 2, 2016
Packaging Tray for Electronic Cigarette	• U.S. 29/489,718 Filed May 2, 2014	Not yet published
Method of Assembling Electronic Smoking Article with Substrate Pre-Wetting Step	• U.S. 14/269,635 Filed May 5, 2014 • PCT US2015/028744 Filed May 1, 2015	U.S. Pub. No. 2015/0313283
Electrically-Powered Aerosol Delivery System	• U.S. 14/282,768 Filed May 20, 2014 • PCT US2015/031563 Filed May 19, 2015	U.S. Pub. No. 2015/0335070
Sealed Cartridge for an Aerosol Delivery Device and Related Assembly Method	• U.S. 14/286,552 Filed May 23, 2014 • PCT US2015/031374 Filed May 18, 2015	U.S. Pub. No. 2015/0335071
Aerosol Delivery Device Including a Pressure-Based Aerosol Delivery Mechanism	• U.S. 61/897,917 Filed Oct. 31, 2013 • U.S. 14/289,101 Filed May 28, 2014 • PCT US2014/062835 Filed Oct. 29, 2014	U.S. Pub. No. 2015/0117841

Patent Application Title	Application Nos.	Patent or Pub. Nos.
Aerosol Delivery Device Including a Positive Displacement Aerosol Delivery Mechanism	• U.S. 61/897,917 Filed Oct. 31, 2013 • U.S. 14/309,282 Filed Jun. 19, 2014 • PCT US2014/062803 Filed Oct. 29, 2014	U.S. Pub. No. 2015/0117842
Communication Protocol for Electronic Smoking Article	• U.S. 14/327,776 Filed Jul. 10, 2014 • PCT US2015/038846 Filed Jul. 1, 2015	U.S. Pub. No. 2016/0007651
Heater for an Aerosol Delivery Device and Method of Formation Thereof	• U.S. 14/329,334 Filed Jul. 11, 2014 • PCT US2015/039383 Filed Jul. 7, 2015	U.S. Pub. No. 2016/0007652
Pipetting System	• U.S. 14/464,078 Filed Aug. 20, 2014 • PCT US2015/045039 Filed Aug. 13, 2015	U.S. Pub. No. 2016/0054345
System and Related Methods, Apparatuses, and Computer Program Products for Testing Components of an Aerosol Delivery Device	• U.S. 14/464,798 Filed Aug. 21, 2014 • PCT US2015/044433 Filed Aug. 10, 2015	U.S. Pub. No. 2016/0050974
Aerosol Delivery Device Including a Moveable Cartridge and Related Assembly Method	• U.S. 14/465,167 Filed Aug. 21, 2014 • PCT US2015/044600 Filed Aug. 11, 2015	U.S. Pub. No. 2016/0050974
Electronic Cigarette Cartridge Package Blank	• U.S. 14/483,479 Filed Sep. 11, 2014	Not yet published
Aerosol Delivery Device Including a Bubble Jet Head and Related Method	• U.S. 61/897,917 Filed Oct. 31, 2013 • U.S. 14/524,778 Filed Oct. 27, 2014 • PCT US2014/062815 Filed Oct. 29, 2014	U.S. Pub. No. 2015/0114409
MEMS-Based Sensor for an Aerosol Delivery Device	• U.S. 14/539,215 Filed Nov. 12, 2014 • PCT US2015/060099 Filed Nov. 11, 2015	Not yet published
Gesture Recognition User Interface for Electronic Smoking Article	• U.S. 14/565,137 Filed Dec. 9, 2014 • PCT US2015/063929 Filed Dec. 5, 2015	Not yet published
Proximity Detection for an Aerosol Delivery Device	• U.S. 14/609,032 Filed Jan. 29, 2015 • PCT US2016/015313 Filed Jan. 28, 2016	Not yet published
Charge and Carry Case Design	• U.S. 29/518,024 Filed Feb. 19, 2015	Not yet published
Antenna for an Aerosol Delivery Device	• U.S. 14/638,562 Filed Mar. 4, 2015 • PCT US2016/020618 Filed Mar. 3, 2016	Not yet published

Patent Application Title	Application Nos.	Patent or Pub. Nos.
Aerosol Delivery Device Including a Wave Guide and Related Method	• U.S. 14/642,241 Filed Mar. 9, 2015 • PCT US2016/021387 Filed Mar. 8, 2016	Not yet published
Aerosol Delivery Device with Microfluidic Delivery Component	• U.S. 14/643,626 Filed Mar. 10, 2015 • PCT US2016/021550 Filed Mar. 9, 2016	Not yet published
Dispensing Machine for Aerosol Precursor	• U.S. 14/703,171 Filed May 4, 2015	Not yet published
Hand-Held Aerosol Forming Device Design	• U.S. 29/526,350 Filed May 8, 2015	Not yet published
Hand-Held Aerosol Forming Device Design	• U.S. 29/526,353 Filed May 8, 2015	Not yet published
Hand-Held Aerosol Forming Device Design	• U.S. 29/526,355 Filed May 8, 2015	Not yet published
Aerosol Delivery Device and Methods of Formation Thereof	• U.S. 14/713,430 Filed May 15, 2015	Not yet published
Method for Assembling a Cartridge for a Smoking Article, and Associated System and Apparatus	• U.S. 14/716,112 Filed May 19, 2015	Not yet published
Electronic Smoking Article Comprising Solid Vapor	• U.S. 14/734,421 Filed Jun. 9, 2015	Not yet published
Load-Based Detection of an Aerosol Delivery Device in an Assembled Arrangement	• U.S. 14/802,137 Filed Jul. 17, 2015	Not yet published
Contained Liquid System for Refilling Aerosol Delivery Devices	• U.S. 14/802,667 Filed Jul. 17, 2015	Not yet published
Antenna for an Aerosol Delivery Device	• U.S. 14/802,789 Filed Jul. 17, 2015	Not yet published
Trigger-Based Wireless Broadcasting for Aerosol Delivery Devices	• U.S. 14/808,223 Filed Jul. 24, 2015	Not yet published
Smoking Article Adapted for Radiant Heat Transfer	• U.S. 14/808,450 Filed Jul. 24, 2015 • U.S. 14/958,651 Filed Dec. 3, 2015	Not yet published
Authentication System and Method for Electronic Smoking Article	• U.S. 14/808,466 Filed Jul. 24, 2015	Not yet published
Aerosol Delivery Device Including a Moveable Cartridge and Related Assembly Method	• U.S. 14/881,392 Filed Oct. 13, 2015	Not yet published
Power Supply for an Aerosol Delivery Device	• U.S. 14/918,926 Filed Oct. 21, 2015	Not yet published

Patent Application Title	Application Nos.	Patent or Pub. Nos.
An Application Specific Integrated Circuit (ASIC) for an Aerosol Delivery Device	• U.S. 14/928,584 Filed Oct. 30, 2015	Not yet published
User Interface for an Aerosol Delivery Device	• U.S. 14/930,136 Filed Nov. 2, 2015	Not yet published
Aerosol Delivery Device Including a Wirelessly Heated Atomizer and Related Method	• U.S. 14/934,763 Filed Nov. 6, 2015	Not yet published
Aerosol Delivery Device Including a Wirelessly Heated Atomizer and Related Method	• U.S. 14/958,651 Filed Dec. 3, 2015	Not yet published
Motion Sensing for an Aerosol Delivery Device	• U.S. 14/961,421 Filed Dec. 7, 2015	Not yet published
Camera for an Aerosol Delivery Device	• U.S. 14/961,517 Filed Dec. 7, 2015	Not yet published
Proximity Sensing for an Aerosol Delivery Device	• U.S. 14/975,121 Filed Dec. 18, 2015	Not yet published
Aerosol Delivery Device Including a Housing and a Coupler	• U.S. 14/981,051 Filed Dec. 28, 2015	Not yet published
Aerosol Delivery Device with Improved Fluid Transport	• U.S. 14/988,109 Filed Jan. 5, 2016	Not yet published
Capacitive Sensing Input Device for an Aerosol Delivery Device	• U.S. 14/988,496 Filed Jan. 5, 2016	Not yet published
Hall Effect Current Sensor for an Aerosol Delivery Device	• U.S. 14/993,762 Filed Jan. 12, 2016	Not yet published
Control for an Induction-Based Aerosol Delivery System	• U.S. 15/002,056 Filed Jan. 20, 2016	Not yet published
Electronic Smoking Article with One-Way Refilling Valve	• U.S. 15/008,323 Filed Jan. 27, 2016	Not yet published
Adapters for Refilling an Aerosol Delivery Device	• U.S. 15/042,868 Filed Feb. 12, 2016	Not yet published
Packaging Tray (for VUSE Port System)	• U.S. 29/554,541 Filed Feb. 12, 2016	Not yet published