

<b>PATENT ASSIGNMENT COVER SHEET</b>
--------------------------------------

Electronic Version v1.1  
 Stylesheet Version v1.2

EPAS ID: PAT7298932

<b>SUBMISSION TYPE:</b>	NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	ASSIGNMENT
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
MORENSTEIN CRONAN, LLC	06/06/2018
<b>RECEIVING PARTY DATA</b>	
<b>Name:</b>	JUUL LABS, INC.
<b>Street Address:</b>	560 20TH STREET, BUILDING 104
<b>City:</b>	SAN FRANCISCO
<b>State/Country:</b>	CALIFORNIA
<b>Postal Code:</b>	94107
<b>PROPERTY NUMBERS Total: 1</b>	
<b>Property Type</b>	<b>Number</b>
<b>Application Number:</b>	29727216
<b>CORRESPONDENCE DATA</b>	
<b>Fax Number:</b>	(617)542-2241
<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>	
<b>Phone:</b>	6175426000
<b>Email:</b>	IPDocketingBOS@mintz.com
<b>Correspondent Name:</b>	MINTZ LEVIN
<b>Address Line 1:</b>	ONE FINANCIAL CENTER
<b>Address Line 4:</b>	BOSTON, MASSACHUSETTS 02111
<b>ATTORNEY DOCKET NUMBER:</b>	062210-532C02US
<b>NAME OF SUBMITTER:</b>	JOSHUA D. BERK
<b>SIGNATURE:</b>	/Joshua Berk/
<b>DATE SIGNED:</b>	04/26/2022
<b>Total Attachments: 9</b>	
source=62210-532C02US Executed Assignment [Morenstein Cronan LLC to JUUL Labs, Inc.]#page4.tif source=62210-532C02US Executed Assignment [Morenstein Cronan LLC to JUUL Labs, Inc.]#page5.tif source=62210-532C02US Executed Assignment [Morenstein Cronan LLC to JUUL Labs, Inc.]#page6.tif source=62210-532C02US Executed Assignment [Morenstein Cronan LLC to JUUL Labs, Inc.]#page7.tif source=62210-532C02US Executed Assignment [Morenstein Cronan LLC to JUUL Labs, Inc.]#page8.tif source=62210-532C02US Executed Assignment [Morenstein Cronan LLC to JUUL Labs, Inc.]#page9.tif	

source=62210-532C02US Executed Assignment [Morenstein Cronan LLC to JUUL Labs, Inc.]#page10.tif  
source=62210-532C02US Executed Assignment [Morenstein Cronan LLC to JUUL Labs, Inc.]#page11.tif  
source=62210-532C02US Executed Assignment [Morenstein Cronan LLC to JUUL Labs, Inc.]#page12.tif

## ASSIGNMENT

**Morenstein Cronan, LLC**, with an office at **582 6th Street, San Francisco, CA 94103** and doing business as **Branch Creative**, the undersigned, herein referred to as ASSIGNOR, for good and valuable consideration, the receipt of which is hereby acknowledged, confirm that we have sold and assigned, and do hereby assign, sell, and transfer to **JUUL Labs, Inc.**, with an office at **560 20th Street, Building 104, San Francisco, CA 94107**, formerly known as Ploom, Inc., and also formerly known as PAX Labs, Inc., and to its successors, assigns, and legal representatives, collectively hereinafter referred to as the ASSIGNEE:

- (1) our entire right, title and interest for the United States and in all countries, in and to any and all inventions, discoveries, and applications which are disclosed in any of the patents or patent applications listed in the enclosed SCHEDULE, including (a) the right to sue for past infringement and to collect for all past, present, and future damages, (b) any subsequently filed patent applications, which claim priority to any of the patents or patent applications listed in the enclosed SCHEDULE, including any renewals, revivals, reissues, reexaminations, extensions, continuations, continuations-in-part, and divisions thereof, and any substitute applications therefor, and (c) any and all forms of intellectual and industrial property protection derivable from any of the patents or patent applications listed in the enclosed SCHEDULE or any continuing applications, reissues, extensions, renewals, and reexaminations of any of the patents or patent applications listed in the enclosed SCHEDULE, including, without limitation, patents, applications, utility models, inventor's certificates, and designs;
- (2) the full and complete right to file patent applications in the name of the ASSIGNEE, its designee, or in our names as the ASSIGNEE, or its designee's election, on the aforesaid inventions, discoveries, and applications in all countries of the world;
- (3) the entire right, title, and interest in and to any Letters Patent which may issue thereon in the United States or in any country, and any renewals, revivals, reissues, reexaminations, and extensions thereof, and any patents of confirmation, registration and importation of the same; and
- (4) the entire right, title, and interest in all Convention and Treaty Rights of all kinds thereon, including without limitation all rights of priority in any country of the world, in and to the above inventions, discoveries, and applications.

We hereby authorize and request the competent authorities to grant and to issue any and all such Letters Patent in the United States and throughout the world to the ASSIGNEE of the entire right, title, and interest therein, as fully and entirely as the same would have been held and enjoyed by us had this assignment, sale, and transfer not been made.

We agree, at any time, upon the request of the ASSIGNEE, to execute and to deliver to the ASSIGNEE any additional applications for patents for said inventions and discoveries, or any part or parts thereof, and any applications for patents of confirmation, registration, and importation based on any Letters Patent issuing on said inventions, discoveries, or applications and divisions, continuations, renewals, revivals, reissues, reexaminations, and extensions thereof.

We further agree at any time to execute and to deliver upon request of the ASSIGNEE such additional documents, if any, as are necessary or desirable to secure patent protection on said inventions, discoveries, and applications throughout all countries of the world, and otherwise to do the necessary

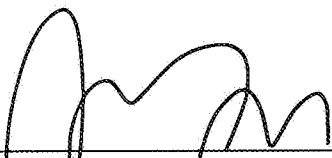
to give full effect to and to perfect the rights of the ASSIGNEE under this Assignment, including the execution, delivery, and procurement of any and all further documents evidencing this assignment, transfer, and sale as may be necessary or desirable.

We hereby covenant that no assignment, sale, agreement or encumbrance has been or will be made or entered into which would conflict with this assignment.

We further covenant that ASSIGNEE will, upon its request, be provided promptly with all pertinent facts and documents relating to said invention, said Letters Patent, and legal equivalents, as may be known and accessible to ASSIGNOR, that ASSIGNOR will testify as to the same in any interference, litigation, or proceeding related thereto, and that ASSIGNOR will promptly execute and deliver to ASSIGNEE or its legal representatives any and all papers, instruments or affidavits required to apply for, obtain, maintain, issue, and enforce said application, said invention, said Letters Patent, and said equivalents thereof which may be necessary or desirable to carry out the purposes thereof.

**ASSIGNOR:**

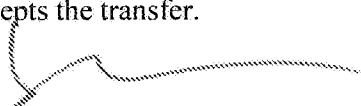
Date: 06/06/18

  
\_\_\_\_\_  
Joshua Morenstein  
Managing Member

**AGREEMENT OF ASSIGNEE:**

ASSIGNEE hereby agrees to the terms above and accepts the transfer.

Date: 9/6/18

  
\_\_\_\_\_  
Wayne Sobon  
Vice President, Intellectual Property

## Schedule A

TITLE	COUNTRY	APPLICATION #	DATE FILED	PATENT #	GRANT DATE	DOCKET #	JUUL REF #
VAPORIZATION DEVICE SYSTEMS AND METHODS	Taiwan R.O.C.	104104151	Feb 6, 2015			52210-508001TW	716.TW01
VAPORIZATION DEVICE SYSTEMS AND METHODS	United States of America	14/581,666	Dec 23, 2014			52210-508001US	716.201
VAPORIZATION DEVICE SYSTEMS AND METHODS	PCT	PCT/US2014/072230	Dec 23, 2014			52210-508001WO	716.601
CARTRIDGE FOR USE WITH A VAPORIZER DEVICE	PCT	PCT/US17/50127	Sep 5, 2017			52210-508002WO	716.WO02
CARTRIDGE FOR USE WITH A VAPORIZER DEVICE	United States of America	15/257,748	Sep 6, 2016			52210-508003US	716.502
VAPORIZER APPARATUS	United States of America	15/257,760	Sep 6, 2016			52210-508004US	716.503
VAPORIZER APPARATUS	United States of America	15/257,768	Sep 6, 2016			52210-508005US	716.504
VAPORIZATION DEVICE SYSTEMS AND METHODS	United States of America	15/379,898	Dec 15, 2016			52210-508006US	716.505
VAPORIZATION DEVICE SYSTEMS AND METHODS	United States of America	15/813,084	Nov 14, 2017			52210-508C01US	716.US01
CARTRIDGE FOR USE WITH A VAPORIZER DEVICE	United States of America	15/813,089	Nov 14, 2017			52210-508C02US	716.US02
VAPORIZATION DEVICE SYSTEMS AND METHODS	United States of America	15/815,641	Nov 16, 2017			52210-508C03US	716.US03
VAPORIZATION DEVICE SYSTEMS AND METHODS	United States of America	15/813,096	Nov 14, 2017			52210-508C04US	716.US04
VAPORIZATION DEVICE SYSTEMS AND METHODS	United States of America	15/820,361	Nov 21, 2017			52210-508C05US	716.US05
VAPORIZATION DEVICE SYSTEMS AND METHODS	United States of America	15/815,645	Nov 16, 2017			52210-508C06US	716.US06
CARTRIDGE FOR USE WITH A VAPORIZER DEVICE	United States of America	15/815,643	Nov 16, 2017			52210-508C07US	716.US07
VAPORIZATION DEVICE SYSTEMS AND METHODS	United States of America	15/832,719	Dec 5, 2017			52210-508C08US	716.US08

**PATENT**

**REEL: 059734 FRAME: 0288**

VAPORIZATION DEVICE SYSTEMS AND METHODS	United States of America	15/820,354	Nov 21, 2017			52210-508C09US	716.US09
SECURELY ATTACHING CARTRIDGES FOR VAPORIZER DEVICES	United States of America	15/815,666	Nov 16, 2017			52210-508C10US	716.US10
CARTRIDGE FOR USE WITH A VAPORIZER DEVICE	United States of America	15/820,370	Nov 21, 2017			52210-508C11US	716.US11
VAPORIZER APPARATUS	United States of America	15/832,743	Dec 5, 2017			52210-508C12US	716.US12
VAPORIZATION DEVICE SYSTEMS AND METHODS	United States of America	15/832,749	Dec 5, 2017			52210-508C13US	716.US13
VAPORIZATION DEVICE SYSTEMS AND METHODS	United States of America	15/832,731	Dec 5, 2017			52210-508C14US	716.US14
VAPORIZER APPARATUS	United States of America	15/833,873	Dec 6, 2017			52210-508C15US	716.US15
VAPORIZATION DEVICE SYSTEMS AND METHODS	United Kingdom	1721768.8	Dec 23, 2014			52210-508D01GB	716.GB02
VAPORIZATION DEVICE SYSTEMS AND METHODS	United Kingdom	1721774.6	Dec 23, 2014			52210-508D02GB	716.GB03
VAPORIZATION DEVICE SYSTEMS AND METHODS	United Kingdom	1804595.5	Dec 23, 2014			52210-508D03GB	716.GB04
VAPORIZATION DEVICE SYSTEMS AND METHODS	United Kingdom	1804597.1	Dec 23, 2014			52210-508D04GB	716.GB05
VAPORIZATION DEVICE SYSTEMS AND METHODS	United Kingdom	1804598.9	Dec 23, 2014			52210-508D05GB	716.GB06
VAPORIZATION DEVICE SYSTEMS AND METHODS	United Kingdom	1804599.7	Dec 23, 2014			52210-508D06GB	716.GB07
VAPORIZATION DEVICE SYSTEMS AND METHODS	United Kingdom	1806653.0	Dec 23, 2014			52210-508D07GB	716.GB08
VAPORIZATION DEVICE SYSTEMS AND METHODS	United Kingdom	1806654.8	Dec 23, 2014			52210-508D08GB	716.GB09
VAPORIZATION DEVICE SYSTEMS AND METHODS	United Kingdom	1806770.2	Dec 23, 2014			052210-508D09GB	716.GB10
VAPORIZATION DEVICE SYSTEMS AND METHODS	United Kingdom	1806827.0	Dec 23, 2014			052210-508D10GB	716.GB11
VAPORIZATION DEVICE SYSTEMS AND METHODS	United Kingdom	1807470.8	Dec 23, 2014			052210-508D11GB	716.GB12

PATENT

REEL: 059734 FRAME: 0289

VAPORIZATION DEVICE SYSTEMS AND METHODS	United Kingdom	1808363.4	Dec 23, 2014			052210-508D12GB	716.GB13
VAPORIZATION DEVICE SYSTEMS AND METHODS	United Kingdom	1808452.5	Dec 23, 2014			052210-508D13GB	716.GB14
VAPORIZATION DEVICE SYSTEMS AND METHODS	Australia	2014369867	Dec 23, 2014			52210-508N01AU	716.AU01
VAPORIZATION DEVICE SYSTEMS AND METHODS	Canada	2,933,906	Dec 23, 2014			52210-508N01CA	716.CA01
VAPORIZATION DEVICE SYSTEMS AND METHODS	China	201480070587.1	Dec 23, 2014			52210-508N01CN	716.CN01
VAPORIZATION DEVICE SYSTEMS AND METHODS	European Patent Office	14873186.2	Dec 23, 2014			52210-508N01EP	716.EP01
VAPORIZATION DEVICE SYSTEMS AND METHODS	United Kingdom	1612702.9	Dec 23, 2014			52210-508N01GB	716.GB01
VAPORIZATION DEVICE SYSTEMS AND METHODS	Hong Kong	17104419.6	Dec 23, 2014			52210-508N01HK	716.HK01
VAPORIZATION DEVICE SYSTEMS AND METHODS	Israel	246404	Dec 23, 2014			52210-508N01IL	716.IL01
VAPORIZATION DEVICE SYSTEMS AND METHODS	Japan	2016-541647	Dec 23, 2014			52210-508N01JP	716.JP01
VAPORIZATION DEVICE SYSTEMS AND METHODS	Republic of Korea	10-2016-7020148	Dec 23, 2014			52210-508N01KR	716.KR01
VAPORIZATION DEVICE SYSTEMS AND METHODS	Mexico	MX/a/2016/008354	Dec 23, 2014			52210-508N01MX	716.MX01
VAPORIZATION DEVICE SYSTEMS AND METHODS	Ukraine	a 2016 06293	Dec 23, 2014			52210-508N01UA	716.UA01
VAPORIZATION DEVICE SYSTEMS AND METHODS	United States of America	61/920,225	Dec 23, 2013			52210-508P01US	716.101
VAPORIZATION DEVICE SYSTEMS AND METHODS	United States of America	61/936,593	Feb 6, 2014			52210-508P02US	719.101
VAPORIZATION DEVICE SYSTEMS AND METHODS	United States of America	61/937,755	Feb 10, 2014			52210-508P03US	719.102
FILLABLE VAPORIZER CARTRIDGE AND METHOD OF FILLING	United States of America	15/430,284	Feb 10, 2017			52210-514001US	735.201
FILLABLE VAPORIZER CARTRIDGE AND METHOD OF FILLING	PCT	PCT/US17/17395	Feb 10, 2017			52210-514001WO	735.601

PATENT

REEL: 059734 FRAME: 0290

FILLABLE VAPORIZER CARTRIDGE AND METHOD OF FILLING	United States of America	62/294,191	Feb 11, 2016			52210-514P01US	735.100
FILLABLE VAPORIZER CARTRIDGE AND METHOD OF FILLING	United States of America	62/294,285	Feb 11, 2016			52210-514P02US	735.101
VAPORIZER DEVICES WITH BLOW DISCRIMINATION	United States of America	15/430,317	Feb 10, 2017			52210-515001US	736.200
VAPORIZER DEVICES WITH BLOW DISCRIMINATION	PCT	PCT/US2017/017496	Feb 10, 2017			52210-515001WO	736.600
VAPORIZER DEVICES WITH BLOW DISCRIMINATION	United States of America	62/294,271	Feb 11, 2016			52210-515P01US	736.100
SECURELY ATTACHING CARTRIDGES FOR VAPORIZER DEVICES	United States of America	15/430,357	Feb 10, 2017			52210-516001US	737.200
SECURELY ATTACHING CARTRIDGES FOR VAPORIZER DEVICES	PCT	PCT/US2017/017520	Feb 10, 2017			52210-516001WO	737.600
SECURELY ATTACHING CARTRIDGES FOR VAPORIZER DEVICES	United States of America	62/294,281	Feb 11, 2016			52210-516P01US	737.100
VAPORIZER WITH WINDOWED CARTRIDGE	European Union	DM/092570	Mar 11, 2016		Jul 28, 2016	52210-530001EM	825.EU01
ELECTRONIC VAPORIZERS WITH CARTRIDGES	International Design Depository	966973301	Mar 11, 2016		Jul 28, 2016	52210-530001IB	825.WO01
ELECTRONIC VAPORIZERS WITH CARTRIDGES	Japan	2016-501297	Mar 11, 2016			52210-530001JP	825.JP01
VAPORIZER WITH WINDOWED CARTRIDGE	Republic of Korea	DM/092570	Mar 11, 2016			52210-530001KR	825.KR01
VAPORIZER WITH WINDOWED CARTRIDGE	Ukraine	DM/092570	Mar 11, 2016		Jul 28, 2016	52210-530001UA	825.UA01
ELECTRONIC VAPORIZERS WITH CARTRIDGES	United States of America	35/001,169	Jul 28, 2016			52210-530001US	825.US01
ELECTRONIC VAPORIZERS WITH CARTRIDGES	Japan	2016-501298	Mar 11, 2016			52210-530002JP	825.JP02
ELECTRONIC VAPORIZERS WITH CARTRIDGES	Japan	2016-501299	Mar 11, 2016			52210-530003JP	825.JP03
VAPORIZER WITH WINDOWED CARTRIDGE	China	201630043697.0	Feb 8, 2016		Mar 8, 2017	52210-530F01CN	825.CN00
VAPORIZER WITH WINDOWED CARTRIDGE	International Design Depository	35/001150	Feb 8, 2016			52210-530F01IB	825.WO00

PATENT

REEL: 059734 FRAME: 0291



ELECTRONIC VAPORIZATION DEVICE WITH CARTRIDGE	China	201430281833.0	Aug 11, 2014	201430281833.0	May 13, 2015	52210-531001CN	819.CN01
ELECTRONIC VAPORIZATION DEVICE WITH CARTRIDGE	United States of America	29/499,016	Aug 11, 2014			52210-531001US	819.200
ELECTRONIC VAPORIZATION DEVICE WITH CARTRIDGE	Australia	201510568	Feb 5, 2015	360532	Mar 3, 2015	52210-532001AU	819.AU01
ELECTRONIC VAPORIZATION DEVICE WITH CARTRIDGE	Canada	160,775	Feb 3, 2015	160,775	Sep 29, 2015	52210-532001CA	819.CA01
ELECTRONIC VAPORIZATION DEVICE WITH CARTRIDGE	Switzerland	2015-00071	Feb 6, 2015	141263	Feb 24, 2015	52210-532001CH	819.CH01
ELECTRONIC VAPORIZATION DEVICE WITH CARTRIDGE	China	201430281767.7	Aug 11, 2014	201430281767.7	Feb 11, 2015	52210-532001CN	819.CN02
ELECTRONIC VAPORIZATION DEVICE WITH CARTRIDGE	European Union	002626416-0001	Feb 4, 2015	002626416-0001	Apr 2, 2015	52210-532001EM	819.EU01
ELECTRONIC VAPORIZATION DEVICE WITH CARTRIDGE	Hong Kong	1500343.3	Feb 10, 2015	1500343.3	Feb 10, 2015	52210-532001HK	819.HK01
ELECTRONIC VAPORIZATION DEVICE WITH CARTRIDGE	Japan	2015-002364	Feb 6, 2015			52210-532001JP	819.JP01
ELECTRONIC VAPORIZATION DEVICE WITH CARTRIDGE	Republic of Korea	30-2015-0005568	Feb 2, 2015			52210-532001KR	819.KR01
ELECTRONIC VAPORIZATION DEVICE WITH CARTRIDGE	Mexico	MX/f/2015/000368	Feb 5, 2015			52210-532001MX	819.MX01
ELECTRONIC VAPORIZATION DEVICE WITH CARTRIDGE	Russian Federation	2015500343	Feb 10, 2015			52210-532001RU	819.RU01
ELECTRONIC VAPORIZATION DEVICE WITH CARTRIDGE	Taiwan R.O.C.	104300732	Feb 11, 2015			52210-532001TW	819.TW01
ELECTRONIC VAPORIZATION DEVICE WITH CARTRIDGE	Ukraine	s 2015 00190	Feb 11, 2015			52210-532001UA	819.UA01
ELECTRONIC VAPORIZATION DEVICE WITH CARTRIDGE	Canada	164,793	Oct 7, 2015			52210-532002CA	819.CA03
ELECTRONIC VAPORIZATION DEVICE WITH CARTRIDGE	European Union	002822684	Oct 14, 2015	002822684-0001	Oct 14, 2015	52210-532002EM	819.EU03
ELECTRONIC VAPORIZATION DEVICE WITH CARTRIDGE	Republic of Korea	30-2015-0051233	Oct 12, 2015	30-0921743-0000	Aug 30, 2017	52210-532002KR	819.KR03
ELECTRONIC VAPORIZATION DEVICE WITH CARTRIDGE	United States of America	29/542,362	Oct 13, 2015			52210-532C01US	819.301

PATENT

REEL: 059734 FRAME: 0292

ELECTRONIC VAPORIZATION DEVICE WITH CARTRIDGE	United States of America	29/499,018	Aug 11, 2014				52210-532F01US	819.201
CARTRIDGE FOR ELECTRONIC VAPORIZATION DEVICE	Australia	201510567	Feb 5, 2015	360531	Mar 3, 2015		52210-533001AU	819.AU02
CARTRIDGE FOR ELECTRONIC VAPORIZATION DEVICE	Canada	160,774	Feb 3, 2015	160,774	Sep 25, 2015		52210-533001CA	819.CA02
CARTRIDGE FOR ELECTRONIC VAPORIZATION DEVICE	Switzerland	2015-00070	Feb 6, 2015	141264	Feb 24, 2015		52210-533001CH	819.CH02
CARTRIDGE FOR ELECTRONIC VAPORIZATION DEVICE	China	201430281676.3	Aug 11, 2014	201430281676.3	Feb 11, 2015		52210-533001CN	819.CN03
CARTRIDGE FOR ELECTRONIC VAPORIZATION DEVICE	European Union	002626416-0002	Feb 4, 2015	002626416-0002	Apr 2, 2015		52210-533001EM	819.EU02
CARTRIDGE FOR ELECTRONIC VAPORIZATION DEVICE	Hong Kong	1500344.5	Feb 10, 2015	1500344.5	Feb 10, 2015		52210-533001HK	819.HK02
CARTRIDGE FOR ELECTRONIC VAPORIZATION DEVICE	Japan	2015-002365	Feb 6, 2015				52210-533001JP	819.JP02
CARTRIDGE FOR ELECTRONIC VAPORIZATION DEVICE	Republic of Korea	30-2015-0005569	Feb 2, 2015				52210-533001KR	819.KR02
CARTRIDGE FOR ELECTRONIC VAPORIZATION DEVICE	Mexico	MX/f/2015/000369	Feb 5, 2015				52210-533001MX	819.MX02
CARTRIDGE FOR ELECTRONIC VAPORIZATION DEVICE	Russian Federation	2015500342	Feb 10, 2015				52210-533001RU	819.RU02
CARTRIDGE FOR ELECTRONIC VAPORIZATION DEVICE	Taiwan R.O.C.	104300731	Feb 11, 2015				52210-533001TW	819.TW02
CARTRIDGE FOR ELECTRONIC VAPORIZATION DEVICE	Ukraine	s 2015 00191	Feb 11, 2015				52210-533001UA	819.UA02
CARTRIDGE FOR ELECTRONIC VAPORIZATION DEVICE	United States of America	29/499,021	Aug 11, 2014				52210-533F01US	819.202
CHARGING DEVICE FOR ELECTRONIC VAPORIZATION DEVICE	China	201430281766.2	Aug 11, 2014	201430281766.2	Dec 1, 2015		52210-534F01CN	819.CN04
CHARGING DEVICE FOR ELECTRONIC VAPORIZATION DEVICE	United States of America	29/499,025	Aug 11, 2014	D744,419	Dec 1, 2015		52210-534F01US	819.203
CHARGING DEVICE FOR ELECTRONIC VAPORIZATION DEVICE	United States of America	29/628,194	Dec 1, 2017				52210-534R11US	819.US01
WINDOWED VAPORIZER CARTRIDGE	European Union	DM/092571	Mar 11, 2016	DM/092571	Feb 3, 2017		52210-536001EM	826.EU01

PATENT

REEL: 059734 FRAME: 0293

CARTRIDGES FOR AN ELECTRONIC VAPORIZER	International Design Depository	966973401	Mar 11, 2016	DM/092571	Jul 28, 2016	52210-536001B	826.WO01
CARTRIDGES FOR AN ELECTRONIC VAPORIZER	Japan	2016-501300	Mar 11, 2016			52210-536001JP	826.JP01
WINDOWED VAPORIZER CARTRIDGE	Republic of Korea	DM/092571	Jul 28, 2016			52210-536001KR	826.KR01
WINDOWED VAPORIZER CARTRIDGE	Ukraine	DM/092571	Mar 11, 2016	DM/092571	Jul 28, 2016	52210-536001UA	826.UA01
Cartridges for an electronic vaporizer	United States of America	35/001,170	Jul 28, 2016			52210-536001US	826.US01
WINDOWED VAPORIZER CARTRIDGE	China	201630441011.3	Aug 29, 2016	201630441011.3	Mar 22, 2017	52210-536002CN	826.CN02
CARTRIDGES FOR AN ELECTRONIC VAPORIZER	Japan	2016-501301	Mar 11, 2016			52210-536002JP	826.JP02
CARTRIDGES FOR AN ELECTRONIC VAPORIZER	Japan	2016-501302	Mar 11, 2016			52210-536003JP	826.JP03
CARTRIDGES FOR AN ELECTRONIC VAPORIZER	Japan	2016-501303	Mar 11, 2016			52210-536004JP	826.JP04
WINDOWED VAPORIZER CARTRIDGE	China	201630043696.6	Feb 8, 2016	201630043696.6	Mar 8, 2017	52210-536F01CN	826.CN00
CARTRIDGES FOR AN ELECTRONIC VAPORIZER	International Design Depository	35/001151	Feb 8, 2016			52210-536F01IB	826.WO00
VAPORIZATION DEVICE CONTROL SYSTEM AND METHODS	PCT	PCT/US2017/019595	Feb 27, 2017			52210-542001WO	716.611
VAPORIZATION DEVICE SYSTEMS AND METHODS	United States of America	15/053,927	Feb 25, 2016	9,549,573	Jan 24, 2017	52210-542002US	716.501

PATENT

REEL: 059734 FRAME: 0294

RECORDED: 06/26/2028