

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT5815403

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| SUBMISSION TYPE: | NEW ASSIGNMENT | |
| NATURE OF CONVEYANCE: | ASSIGNMENT | |
| CONVEYING PARTY DATA | | |
| | Name | Execution Date |
| | TRIA BEAUTY, INC. | 04/11/2017 |
| RECEIVING PARTY DATA | | |
| Name: | CHANNEL INVESTMENTS, LLC | |
| Street Address: | 4905 W LAUREL ST | |
| City: | TAMPA | |
| State/Country: | FLORIDA | |
| Postal Code: | 33607 | |
| PROPERTY NUMBERS Total: 1 | | |
| | Property Type | Number |
| | Application Number: | 16538365 |
| 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> | | |
| Phone: | 5124023575 | |
| Email: | trosso@sgbfirm.com | |
| Correspondent Name: | TODD ROSSON | |
| Address Line 1: | 401 CONGRESS AVE | |
| Address Line 2: | SUITE 1650 | |
| Address Line 4: | AUSTIN, TEXAS 78701 | |
| ATTORNEY DOCKET NUMBER: | 16591.105227 2 | |
| NAME OF SUBMITTER: | TODD ROSSON | |
| SIGNATURE: | /TAR/ | |
| DATE SIGNED: | 11/12/2019 | |
| Total Attachments: 9 | | |
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EXHIBIT 9.1 (c)

PATENT ASSIGNMENT AGREEMENT

This Patent Assignment Agreement (the "Assignment") is hereby entered into on April 11, 2017 (the "Effective Date"), by and between Tria (assignment for the benefit of creditors), LLC, a California limited liability company, in its sole and limited capacity as assignee for the benefit of creditors of Tria Beauty, Inc. (the "Seller"), and Channel Investments, LLC (the "Buyer"). Seller and Buyer are parties to a certain Asset Purchase Agreement, dated as of April 11, 2017, by and between Seller and Buyer (the "Asset Purchase Agreement"). Capitalized terms used without definitions herein shall have the meanings ascribed to such terms in the Asset Purchase Agreement.

1. Pursuant to, and upon the terms of, the Asset Purchase Agreement, Seller has agreed to sell, convey, assign and transfer to Buyer, and Buyer has agreed to accept, (i) the entire worldwide right, title and interest of Seller in and to each and all Letters Patents in the United States and in all foreign countries including, without limitation corresponding Patent Cooperation Treaty patent applications and corresponding National patent applications and all inventions, improvements and discoveries disclosed in said Letters Patents and applications, including those set forth in Schedule A hereto, and in and to all substitutions, divisions, continuations, continuations-in-part, reexaminations, extensions, renewals and reissues (as applicable) thereof, including without limitation of generality, all rights of priority resulting from the filing of patent applications relating to any of the foregoing as well as any and all choses in action and any and all claims and demands, both at law and in equity, that Seller has or may have for damages or profits accrued or to accrue on account of the infringement of any of said Letter Patents, patent applications, inventions, improvements and discoveries (or any provisional rights therein), the same to be held and enjoyed by Buyer, its successors and assigns, as fully and entirely as the same would have been held and enjoyed by Seller if the assignment set forth in this Patent Assignment had not been made; (ii) the full and complete right to file patent applications in the name of the Seller or its designee, at the Buyer's, or its designee's election, on the aforesaid inventions, improvements, discoveries and applications in all countries of the world; and (iii) the entire right, title and interest of Seller in and to any Letter 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 (hereafter collectively referred to as "Patents").

2. Seller desires to transfer and assign to Buyer, and Buyer desires to accept the transfer and assignment of all of Seller's right, title and interest in, to and under such Patents and in and to the inventions represented thereby.

3. Seller, for good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, does hereby sell, convey, transfer and assign to Buyer, and Buyer hereby accepts the sale, conveyance, transfer and assignment of all worldwide right, title and interest of Seller in, to and under the Patents, together with the right of Seller to claim priority in all countries in accordance with international law, any and all rights of Seller corresponding to said Patents in countries throughout the world, and all of Seller's rights to sue for past, present or future infringement of said Patents worldwide together with all claims for damages by reason of past, present or future infringement of said Patents, and the right to sue for and collect the same for Buyer's own use and enjoyment, all to be held and enjoyed by said Buyer, its successors and assigns, as fully and entirely as the same would have been held and enjoyed by Seller had

this Assignment not been made. Seller hereby authorizes and requests the United States Patent and Trademarks Office to issue said Letter Patents in accordance with this Agreement.

4. Notwithstanding anything to the contrary herein, Seller and Buyer are executing and delivering this Assignment in accordance with the Asset Purchase Agreement. This Assignment is subject to all of the terms and conditions of the Asset Purchase Agreement, and does not increase any liabilities or obligations nor decrease any rights or interests of either Seller or Buyer thereunder.

5. This Assignment may be executed in multiple counterparts, each of which shall be deemed an original hereof, and all of which shall constitute a single agreement effective as of the date hereof. Any delivery of an executed counterpart of this Assignment by facsimile or electronic mail shall be as effective as delivery of a manually executed counterpart of this Assignment.

6. This Assignment shall be binding upon and shall inure to the benefit of the parties and their respective successors and assigns.

7. This Assignment shall be governed by and construed in accordance with federal bankruptcy law, to the extent applicable, and, where state law is implicated, the internal laws of the State of California, without giving effect to any principles of conflicts of law.

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IN WITNESS WHEREOF, Seller and Buyer have executed and delivered this Assignment by their duly authorized representatives as of the the Effective Date.

SELLER:

Tria (assignment for the benefit of creditors),
LLC, solely as assignee for the benefit
of creditors of Tria Beauty, Inc.

By: 

Its: mjr.

BUYER:

Channel Investments, LLC

By: _____

Its: _____

IN WITNESS WHEREOF, Seller and Buyer have executed and delivered this Assignment by their duly authorized representatives as of the Effective Date.

SELLER:

Tria (assignment for the benefit of creditors),
LLC, solely as assignee for the benefit
of creditors of Tria Beauty, Inc.

By: _____

Its: _____

BUYER:

Channel Investments, LLC

By: Ap J Patel

Its: MANAGING MEMBER

SCHEDULE A

Patents

TRIAL PATENT REPORT

Settler makes no representation, expressed or implied, with regard to the accuracy of the asset schedule including quantities, which were provided to the Settler by former employees of Tida Security, Inc.

| Settler Ref | Country | New/Con | Case Type | Title | Status | Appl. # | Filed Date | Patent # | Issue Date | All Open Actions (Current) |
|--------------|---------|---------|-----------|---|-----------|-------------|------------|-----------|------------|--|
| 16591.105001 | US | NEW | UTL | Phototherapy Device Thermal Control Apparatus And Method | ISSUED | 12/607,280 | 10/28/2009 | 8518027 | 8/27/2013 | 02/27/2021 2ND MAINT FEE DUE 02/27/2025 3RD MAINT FEE DUE |
| 16591.105011 | US | OTH | UTL | Antimicrobial Layer For Optical Output Window | ISSUED | 12/772,104 | 4/30/2010 | 8512322 | 8/20/2013 | 02/20/2021 2ND MAINT FEE DUE 02/20/2025 3RD MAINT FEE DUE |
| 16591.105012 | US | OTH | DES | Dermatological Treatment Device | ISSUED | 29/427,126 | 7/13/2012 | 0711538 | 8/19/2014 | |
| 16591.105013 | US | OTH | DES | Light Therapy Device | ISSUED | 29/401,916 | 9/16/2011 | 0707839 | 6/24/2014 | |
| 16591.105014 | US | OTH | UTL | Eye-Safe Dermatologic Treatment Apparatus | ISSUED | 10/783,603 | 2/19/2004 | 7452356 | 11/18/2008 | 05/18/2020 3RD MAINT FEE DUE |
| 16591.105015 | US | OTH | UTL | Self-Contained, Eye-Safe Hair-Regrowth-Inhibition Apparatus And Method | ISSUED | 10/783,880 | 2/19/2004 | 7250045 | 7/31/2007 | 01/31/2019 3RD MAINT FEE DUE |
| 16591.105016 | US | OTH | UTL | Self-Contained, Diode-Laser-Based Dermatologic Treatment Apparatus | ISSUED | 10/783,607 | 2/19/2004 | 7118563 | 10/10/2006 | 04/10/2018 Tax 11.5 |
| 16591.105017 | US | OTH | UTL | Optical Sensor And Method For Identifying The Presence Of Skin | ISSUED | 10/787,720 | 2/25/2004 | 7413567 | 8/19/2008 | 02/19/2020 3RD MAINT FEE DUE |
| 16591.105022 | US | OTH | DES | Portable Hair Removal Device | ISSUED | 29/231,841 | 6/9/2005 | 0535746 | 1/23/2007 | |
| 16591.105024 | US | CON | UTL | Self-Contained, Diode-Laser-Based Dermatologic Treatment Apparatus | ISSUED | 11/545,963 | 10/10/2006 | 8551104 | 10/8/2013 | 04/08/2021 2ND MAINT FEE DUE 04/08/2025 3RD MAINT FEE DUE |
| 16591.105026 | US | OTH | UTL | Failure Protection Apparatus And System | ISSUED | 12/137,452 | 6/11/2008 | 8755420 | 6/17/2014 | 12/17/2021 2ND MAINT FEE DUE 12/17/2025 3RD MAINT FEE DUE |
| 16591.105027 | US | OTH | UTL | Manufacturing System And Method Using IR Communications Link | ISSUED | 12/137,263 | 6/11/2008 | 8965214 | 2/24/2015 | 08/24/2022 2ND MAINT FEE DUE 08/24/2026 3RD MAINT FEE DUE |
| 16591.105028 | US | OTH | UTL | Capacitive Sensing Method And Device For Detecting Skin | ISSUED | 12/189,079 | 8/8/2008 | 8709003 | 4/29/2014 | 10/29/2017 1ST MAINT FEE DUE 10/29/2021 2ND MAINT FEE DUE |
| 16591.105029 | US | CIP | UTL | Optical Sensor And Method For Identifying The Presence Of Skin | ISSUED | 12/193,544 | 8/18/2008 | 8777935 | 7/15/2014 | 10/29/2025 3RD MAINT FEE DUE 01/15/2018 1ST MAINT FEE DUE 01/15/2022 2ND MAINT FEE DUE 01/15/2026 3RD MAINT FEE DUE |
| 16591.105031 | US | OTH | UTL | Optical Sensor and Method for Identifying the Presence of Skin and the Pigmentation of Skin | ALLOWED | 12/430,730 | 4/27/2009 | | | 05/24/2017 ISSUE FEE |
| 16591.105032 | US | CON | UTL | Acne Treatment Method, System and Device | PUBLISHED | 12/554831 | 9/4/2009 | | | |
| 16591.105038 | EP | DCA | UTL | Eye-Safe Dermatologic Treatment Apparatus And Method | ISSUED | 04712922.6 | 2/19/2004 | 1596747 | 2/17/2016 | |
| 16591.105040 | EP | DCA | UTL | Self-Contained, Diode-Laser-Based Dermatologic Treatment Apparatus | ISSUED | 04712911.9 | 2/19/2004 | 1596745 | 2/17/2016 | |
| 16591.105041 | EP | DCA | UTL | Self-Contained, Eye-Safe Hair-Regrowth-Inhibition Apparatus And Method | ISSUED | 04712910.1 | 2/19/2004 | 1596744 | 2/17/2016 | |
| 16591.105044 | JP | DCA | UTL | Eye-Safe Dermatologic Treatment Apparatus And Method | ISSUED | 2006-501177 | 2/19/2004 | 4361081 | 8/21/2009 | 08/21/2017 ANNUITY DUE |
| 16591.105046 | JP | OTH | DES | Portable Hair Removal Device | ISSUED | 2005-033509 | 11/14/2005 | 1278420 | 6/23/2006 | 06/23/2018 ANNUITY DUE |
| 16591.105047 | JP | DCA | UTL | Self-Contained, Diode-Laser-Based Dermatologic Treatment Apparatus | ISSUED | 2006-501180 | 2/19/2004 | 4361082 | 8/21/2009 | 08/21/2017 ANNUITY DUE |
| 16591.105048 | JP | DCA | UTL | Self-Contained, Eye-Safe Hair-Regrowth-Inhibition Apparatus And Method | ISSUED | 2006-501181 | 2/19/2004 | 4361083 | 8/21/2009 | 08/21/2017 ANNUITY DUE |
| 16591.105062 | US | OTH | DES | Laser Hair Removal Device | ISSUED | 29/401,896 | 9/16/2011 | 0705939 | 5/27/2014 | |
| 16591.105063 | JP | DCA | UTL | Capacitive Sensing Method And Device For Detecting Skin | ISSUED | 2010-520342 | 8/8/2008 | 5595270 | 8/15/2014 | 08/15/2017 ANNUITY DUE |
| 16591.105066 | JP | DCA | UTL | Optical Sensor And Method For Identifying The Presence Of Skin And The Pigmentation Of Skin | ISSUED | 2011-506499 | 4/27/2009 | 5628792 | 10/10/2014 | 09/24/2021 Status Check 10/10/2017 WORKING 10/10/2017 ANNUITY DUE |
| 16591.105068 | US | OTH | UTL | Laser Diode Package | PUBLISHED | 14/154419 | 1/14/2014 | | | 04/14/2014 File Assignment 06/20/2017 Status Check |
| 16591.105077 | US | OTH | UTL | Devices And Methods For Radiation-Based Dermatological Treatments | ISSUED | 13/443,717 | 4/10/2012 | 9,308,390 | 4/12/2016 | 10/12/2019 1ST MAINT FEE DUE 10/12/2023 2ND MAINT FEE DUE |
| 16591.105078 | US | CIP | UTL | Devices And Methods For Radiation-Based Dermatological Treatments | ISSUED | 13/443,788 | 4/10/2012 | 8685008 | 4/1/2014 | 10/12/2027 3RD MAINT FEE DUE 10/01/2021 1ST MAINT FEE DUE 10/01/2021 2ND MAINT FEE DUE 10/01/2025 3RD MAINT FEE DUE |

TRIAL PATENT REPORT

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| 16591.105079 | US | OTH | UTL | Devices And Methods For Radiation-Based Dermatological Treatments | ISSUED | 13/443,808 | 4/10/2012 | 8679102 | 3/25/2014 | 09/25/2017 1ST MAINT FEE DUE |
| 16591.105080 | US | OTH | UTL | Devices And Methods For Radiation-Based Dermatological Treatments - Fractional scanner device with displacement control | ISSUED | 13/443,821 | 4/10/2012 | 9220915 | 12/29/2015 | 09/25/2021 2ND MAINT FEE DUE 09/25/2025 3RD MAINT FEE DUE |
| 16591.105081 | US | OTH | UTL | Devices And Methods For Radiation-Based Dermatological Treatments - Fractional scanner device with slow axis optics provided by scanning element | ISSUED | 13/443,844 | 4/10/2012 | 9414888 | 8/16/2016 | 06/29/2019 1ST MAINT FEE DUE 06/29/2023 3RD MAINT FEE DUE 06/29/2027 3RD MAINT FEE DUE |
| 16591.105082 | US | OTH | UTL | Devices and Methods for Radiation-Based Dermatological Treatments | ALLOWED | 13/443,863 | 4/10/2012 | | | 02/16/2020 1ST MAINT FEE DUE 02/16/2024 2ND MAINT FEE DUE 02/16/2028 3RD MAINT FEE DUE |
| 16591.105084 | US | OTH | UTL | Devices And Methods For Radiation-Based Dermatological Treatments - Fractional scanner device, minimum distance between rows, and fractional device with beam focus above skin | PUBLISHED | 13/443,876 | 4/10/2012 | | | 04/20/2017 ISSUE FEE |
| 16591.105086 | US | OTH | UTL | Dermatological Treatment Device With One Or More Multi-Emitter Laser Diode | ISSUED | 13/425,995 | 3/21/2012 | 9072533 | 7/7/2015 | 07/13/2017 Status Check |
| 16591.105087 | US | OTH | UTL | Dermatological Treatment Device With One Or More Laser Diode Bar | ISSUED | 13/426,206 | 3/21/2012 | 9173708 | 11/3/2015 | 01/07/2019 1ST MAINT FEE DUE 01/07/2023 2ND MAINT FEE DUE 01/07/2027 3RD MAINT FEE DUE |
| 16591.105088 | JP | OTH | DES | Light Therapy Device | ISSUED | 2012-4492 | 2/29/2012 | 1457740 | 11/16/2012 | 05/03/2019 1ST MAINT FEE DUE 05/03/2023 2ND MAINT FEE DUE 05/03/2027 3RD MAINT FEE DUE |
| 16591.105089 | EU | OTH | DES | Light Therapy Device | ISSUED | 001996349 | 2/22/2012 | 001996349 | 4/5/2012 | 02/22/2022 2nd Renewal Due 02/22/2027 3rd Renewal Due |
| 16591.105090 | EU | OTH | DES | Laser Hair Removal Device | ISSUED | 001996521 | 2/22/2012 | 001996521 | 4/5/2012 | 02/22/2032 Final Renewal Due 02/22/2027 3rd Renewal Due |
| 16591.105096 | US | OTH | UTL | Radiation Based Dermatological Devices and Methods | PUBLISHED | 13/366,202 | 2/3/2012 | | | 02/22/2022 2nd Renewal Due 02/22/2027 3rd Renewal Due 02/22/2032 Final Renewal Due |
| 16591.105098 | US | OTH | UTL | Radiation-Based Dermatological Devices And Methods - Fractional with exactly one pulsed beam source | PUBLISHED | 13/366,237 | 2/3/2012 | | | 03/30/2017 APPEAL BRIEF |
| 16591.105100 | US | OTH | UTL | Radiation-Based Dermatological Devices And Methods | ISSUED | 13/366,246 | 2/3/2012 | 8523849 | 9/3/2013 | 03/30/2017 APPEAL BRIEF |
| 16591.105102 | US | OTH | UTL | Radiation-Based Dermatological Devices And Methods - Fractional using edge-emitting laser, no downstream optics, and eye safe emission | PUBLISHED | 13/366,256 | 2/3/2012 | | | 03/03/2021 2ND MAINT FEE DUE 03/03/2025 3RD MAINT FEE DUE 08/27/2017 Status Check |
| 16591.105104 | US | OTH | UTL | Radiation Based Dermatological Devices And Methods - VCSEL fractional | ISSUED | 13/366,154 | 2/3/2012 | 9005262 | 4/14/2015 | 10/14/2018 1ST MAINT FEE DUE 10/14/2022 2ND MAINT FEE DUE 10/14/2026 3RD MAINT FEE DUE |
| 16591.105113 | US | OTH | UTL | Dermatological Treatment Device With One Or More Vertical Cavity Surface Emitting Lasers (VCSEL) - Dermatological Treatment Device With One Or More Vertical Cavity Surface Emitting Lasers (VCSEL) | ISSUED | 13/848,460 | 3/21/2013 | 8961578 | 2/24/2015 | 08/24/2018 1ST MAINT FEE DUE 08/24/2022 2ND MAINT FEE DUE 08/24/2026 3RD MAINT FEE DUE |
| 16591.105122 | US | OTH | UTL | Dermatological Treatment Device With Real-Time Energy Control | PUBLISHED | 13/895,245 | 5/15/2013 | | | 06/09/2017 RESPONSE TO OA |
| 16591.105126 | JP | OTH | DES | Dermatological Treatment Device | ISSUED | 2013-560 | 1/15/2013 | 1486435 | 11/15/2013 | 11/15/2017 ANNUITY DUE |
| 16591.105127 | EU | OTH | DES | Dermatological Treatment Device | ISSUED | 002165969 | 1/14/2013 | 002165969 | 4/9/2013 | 01/13/2015 DEFERRED PUBLICATION 07/14/2017 ANNUITY DUE 07/14/2017 Annuity Fee Due 6 mo. 10/14/2017 Annuity Fee Due 3 mo. 12/14/2017 Annuity Fee Due 1 mo. 01/14/2018 RENEWAL 01/14/2018 1st Renewal Due 01/14/2023 2nd Renewal Due 01/14/2028 3rd Renewal Due |
| 16591.105132 | EP | DIV | UTL | Self-Contained, Diode-Laser-Based Dermatologic Treatment Apparatus And Method | PUBLISHED | 13159309.7 | 2/19/2004 | | | 02/19/2018 ANNUITY DUE |
| 16591.105133 | EP | DIV | UTL | Eye-Safe Dermatologic Treatment Apparatus And Method | PUBLISHED | 13159308.9 | 2/19/2004 | | | |
| 16591.105135 | KR | DCA | UTL | Devices And Methods For Radiation-Based Dermatological Treatments | PENDING | 2013-7019222 | 9/7/2012 | | | 09/07/2017 REQUEST EXAMINATION |
| 16591.105137 | US | OTH | DES | DERMATOLOGICAL TREATMENT DEVICE | ISSUED | 29/465,405 | 8/27/2013 | 0734479 | 7/14/2015 | |

TRIAL PATENT REPORT

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|--------------|----|-----|-----|---|-----------|----------------|------------|----------------|------------|---|
| 16591.105139 | EU | OTH | DES | Dermatological Treatment Device | ISSUED | 002302182 | 9/4/2013 | 002302182-0001 | 9/4/2013 | 02/27/2016 DEFERRED PUBLICATION |
| 16591.105140 | JP | OTH | DES | Dermatological Treatment Device | ISSUED | 2014-3411 | 2/20/2014 | D1513906 | 11/14/2014 | 09/04/2018 1st Renewal Due |
| 16591.105142 | US | CON | UTL | Antimicrobial Layer for Optical Output Window | ISSUED | 13/970,532 | 8/19/2013 | 8728063 | 5/20/2014 | 09/04/2023 2nd Renewal Due |
| 16591.105143 | US | CON | UTL | Phototherapy Device Thermal Control Apparatus And Method | ISSUED | 14/010,506 | 8/26/2013 | 9302118 | 4/5/2016 | 09/04/2023 Final Renewal Due |
| 16591.105144 | US | CON | UTL | Phototherapy Device Thermal Control Apparatus and Method | PUBLISHED | 14/047998 | 10/7/2013 | | | 11/20/2017 1ST MAINT FEE DUE |
| 16591.105145 | US | CON | UTL | Radiation-based Dermatological Devices And Methods | ISSUED | 14/016,221 | 9/2/2013 | 9,308,391 | 4/12/2016 | 11/20/2021 2ND MAINT FEE DUE |
| 16591.105146 | JP | DCA | UTL | Radiation-based Dermatological Devices And Methods | ISSUED | 2013-552701 | 2/3/2012 | 5986586 | 8/12/2016 | 10/05/2019 1ST MAINT FEE DUE |
| 16591.105147 | KR | DCA | UTL | Radiation-based Dermatological Devices And Methods | PENDING | 2013-7023385 | 2/3/2012 | | | 10/05/2023 2ND MAINT FEE DUE |
| 16591.105148 | EP | DCA | UTL | Radiation-based Dermatological Devices And Methods (ADLP) | PUBLISHED | 12705004.5 | 2/3/2012 | | | 10/05/2027 3RD MAINT FEE DUE |
| 16591.105150 | KR | DCA | UTL | Radiation-based Dermatological Devices And Methods | PENDING | 2013-7023383 | 2/3/2012 | | | 02/07/2014 Informational Notice of Applicant |
| 16591.105153 | KR | DCA | UTL | Radiation-based Dermatological Devices And Methods | PENDING | 2013-7023384 | 2/3/2012 | | | 03/06/2017 EARLY RESP FINAL REJ |
| 16591.105154 | EP | DCA | UTL | Radiation-based Dermatological Devices And Methods (ADLP) | PUBLISHED | 12705007.8 | 2/3/2012 | | | 04/06/2017 FINAL REFLECTION |
| 16591.105155 | KR | DCA | UTL | Radiation-based Dermatological Devices And Methods | PENDING | 2013-7023386 | 2/3/2012 | | | 10/12/2019 1ST MAINT FEE DUE |
| 16591.105159 | US | CON | UTL | SELF-CONTAINED, EYE-SAFE HAIR-REGROWTH-INHIBITION APPARATUS AND METHOD | PUBLISHED | 14/171592 | 2/3/2014 | | | 10/12/2023 2ND MAINT FEE DUE |
| 16591.105160 | US | CON | UTL | Eye-Safe Dermatologic Treatment Apparatus And Method | PUBLISHED | 14/144104 | 12/30/2013 | | | 10/12/2027 3RD MAINT FEE DUE |
| 16591.105165 | US | OTH | UTL | Pulse Width Modulation Control for Battery-Powered Laser Device | PUBLISHED | 14/167,113 | 1/29/2014 | | | 03/06/2017 Post Grant Opp Period Expires |
| 16591.105168 | JP | DCA | UTL | Devices And Methods for Radiation-based Dermatological Treatments | ISSUED | 2014-529895 | 9/7/2012 | 6049729 | 12/2/2016 | 12/02/2019 ANNUITY DUE |
| 16591.105169 | EP | DCA | UTL | Devices And Methods for Radiation-based Dermatological Treatments | PUBLISHED | 12762141.5 | 9/7/2012 | | | 02/18/2017 Forward Patent Certificate to Client |
| 16591.105175 | KR | DCA | UTL | A Dermatological Treatment Device Comprising: a Device Body Having an Application End Configured to be Placed in Contact With a Skin Surface During Treatment | PENDING | 2014-7017282 | 11/21/2012 | | | 06/21/2017 Draft RFOA Due to Client |
| 16591.105177 | KR | DCA | UTL | Dermatological Treatment Device With One Or More Vertical Cavity Surface Emitting Laser (VCSEL) | PENDING | 2014-7029546 | 3/21/2013 | | | 05/20/2017 EARLY RESP FINAL REJ |
| 16591.105179 | US | FCA | UTL | INTERNET CONNECTED DERMATOLOGICAL DEVICES AND SYSTEMS | PUBLISHED | 14/625,594 | 2/18/2015 | | | 06/20/2017 FINAL REFLECTION |
| 16591.105184 | DE | DCA | UTL | Eye-Safe Dermatologic Treatment Apparatus And Method | ISSUED | 602004048643.4 | 2/19/2004 | 1596747 | | 02/18/2017 Post Grant Opp Period Expires |
| 16591.105185 | FR | DCA | UTL | Eye-Safe Dermatologic Treatment Apparatus And Method | ISSUED | 1596747 | 2/19/2004 | 1596747 | | 02/19/2018 ANNUITY DUE |
| 16591.105186 | GB | DCA | UTL | Eye-Safe Dermatologic Treatment Apparatus And Method | ISSUED | 1596747 | 2/19/2004 | 1596747 | | 02/19/2018 ANNUITY DUE |
| 16591.105187 | NL | DCA | UTL | Eye-Safe Dermatologic Treatment Apparatus And Method | ISSUED | 1596747 | 2/19/2004 | 1596747 | | 02/19/2018 ANNUITY DUE |
| 16591.105188 | IT | DCA | UTL | Eye-Safe Dermatologic Treatment Apparatus And Method | ISSUED | 1596747 | 2/19/2004 | 1596747 | | 02/19/2018 ANNUITY DUE |
| 16591.105189 | ES | DCA | UTL | Eye-Safe Dermatologic Treatment Apparatus And Method | ISSUED | 04712922.6 | 2/19/2004 | 1596747 | | 02/19/2018 ANNUITY DUE |

TRIAL PATENT REPORT

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|--------------|----|-----|-----|--|-----------|-----------------|-----------|------------------|-----------|---------------------------------|
| 16591.105190 | DE | DCA | UTL | Self Contained, Diode-Laser-Based Dermatologic Treatment Apparatus | ISSUED | 6020004048642.6 | 2/19/2004 | 1596745 | | 02/19/2018 ANNUITY DUE |
| 16591.105191 | FR | DCA | UTL | Self Contained, Diode-Laser-Based Dermatologic Treatment Apparatus | ISSUED | 1596745 | 2/19/2004 | 1596745 | | 02/19/2018 ANNUITY DUE |
| 16591.105192 | GB | DCA | UTL | Self Contained, Diode-Laser-Based Dermatologic Treatment Apparatus | ISSUED | 1596745 | 2/19/2004 | 1596745 | | 02/19/2018 ANNUITY DUE |
| 16591.105193 | NL | DCA | UTL | Self Contained, Diode-Laser-Based Dermatologic Treatment Apparatus | ISSUED | 1596745 | 2/19/2004 | 1596745 | | 02/19/2018 ANNUITY DUE |
| 16591.105194 | IT | DCA | UTL | Self Contained, Diode-Laser-Based Dermatologic Treatment Apparatus | ISSUED | 1596745 | 2/19/2004 | 1596745 | | 02/19/2018 ANNUITY DUE |
| 16591.105195 | ES | DCA | UTL | Self Contained, Diode-Laser-Based Dermatologic Treatment Apparatus | ISSUED | 04712911.9 | 2/19/2004 | 1596745 | | 02/19/2018 ANNUITY DUE |
| 16591.105196 | DE | DCA | UTL | Self Contained, Eye-Safe Hair-Regrowth-Inhibition Apparatus And Method | ISSUED | 6020004048641.8 | 2/19/2004 | 1596744 | | 02/19/2018 ANNUITY DUE |
| 16591.105197 | FR | DCA | UTL | Self Contained, Eye-Safe Hair-Regrowth-Inhibition Apparatus And Method | ISSUED | 1596744 | 2/19/2004 | 1596744 | | 02/19/2018 ANNUITY DUE |
| 16591.105198 | GB | DCA | UTL | Self Contained, Eye-Safe Hair-Regrowth-Inhibition Apparatus And Method | ISSUED | 1596744 | 2/19/2004 | 1596744 | | 02/19/2018 ANNUITY DUE |
| 16591.105199 | NL | DCA | UTL | Self Contained, Eye-Safe Hair-Regrowth-Inhibition Apparatus And Method | ISSUED | 1596744 | 2/19/2004 | 1596744 | | 02/19/2018 ANNUITY DUE |
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PATENT

REEL: 050229 FRAME: 0006

RECORDED: 05/02/2019