

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT6017719

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
SIENNA BIOPHARMACEUTICALS, INC.	12/05/2019
RECEIVING PARTY DATA	
Name:	SEBACIA, INC.
Street Address:	2905 PREMIERE PARKWAY SUITE 150
City:	DULUTH
State/Country:	GEORGIA
Postal Code:	30097
PROPERTY NUMBERS Total: 27	
Property Type	Number
Application Number:	61402305
Application Number:	61422612
Application Number:	61516308
Application Number:	13219514
Application Number:	14020423
Application Number:	14020387
Application Number:	14020481
Application Number:	14020599
Application Number:	14471348
Application Number:	14471377
Application Number:	14471330
Application Number:	14471319
Application Number:	14471434
Application Number:	14471350
Application Number:	14471331
Application Number:	14471268
Application Number:	14471367
Application Number:	14471402
Application Number:	14471437
Application Number:	14471429

Property Type	Number
Application Number:	61870103
Application Number:	14321509
Application Number:	14681379
Application Number:	14947508
PCT Number:	US2013063920
PCT Number:	US2011049464
PCT Number:	US2014052266

CORRESPONDENCE DATA

Fax Number: (214)866-0010

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.

Phone: 2148660001

Email: kthiesse@chalkerflores.com

Correspondent Name: EDWIN FLORES C/O CHALKER FLORES LLP

Address Line 1: 14951 NORTH DALLAS PARKWAY, SUITE 400

Address Line 4: DALLAS, TEXAS 75254

ATTORNEY DOCKET NUMBER: SEBA:6000

NAME OF SUBMITTER: KAREN THIESSE

SIGNATURE: /Karen Thiesse/

DATE SIGNED: 03/17/2020

Total Attachments: 19

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INTELLECTUAL PROPERTY ASSIGNMENT AGREEMENT

THIS INTELLECTUAL PROPERTY ASSIGNMENT AGREEMENT (this “Assignment Agreement”) is made and entered into as of December 5, 2019, by and among Sienna Biopharmaceuticals, Inc., a Delaware corporation (the “Seller”) and Sebacia, Inc. (the “Buyer”). The Seller and the Buyer are collectively referred to herein as the “Parties” and individually as a “Party.”

WHEREAS, the Seller and the Buyer are parties to that certain Asset Purchase Agreement, dated as of December 5, 2019 (as amended, restated, supplemented, or otherwise modified from time to time, the “Purchase Agreement”), pursuant to which the Buyer has agreed to purchase from the Seller, and the Seller has agreed to sell to the Buyer, the Purchased Assets, and the Buyer has agreed to assume from the Seller certain specified liabilities, in each case pursuant to the terms and subject to the conditions set forth in the Purchase Agreement and further subject to Orders by the Bankruptcy Court in the Bankruptcy Case; and

WHEREAS, in connection with the Closing of the transactions contemplated by the Purchase Agreement, each of the Seller and the Buyer has agreed to deliver this Agreement to the other Party.

NOW, THEREFORE, in accordance with the Purchase Agreement and in consideration of the premises and the mutual covenants and agreements contained herein and therein, and for other good and valuable consideration, the receipt and sufficiency of which are hereby acknowledged, the Seller and the Buyer, intending to be legally bound, hereby agree as follows:

ASSIGNMENT

Section 1. Definitions. Capitalized terms used but not defined in this Assignment Agreement shall have the meanings assigned thereto in the Purchase Agreement.

Section 2. Assignment.

(a) Upon the terms contained in the Purchase Agreement and pursuant to the terms of the Sale Order, the Seller hereby sells, assigns, conveys, transfers, and delivers to the Buyer and its successors and assigns, effective as of the Closing, all of the Seller’s right, title, and interest, free and clear of all Liens (other than the Permitted Liens), in and to all of the Acquired Program IP (including, but not limited to, all of the Acquired Program IP set forth on Schedule 1 hereto), together with any and all goodwill in connection therewith.

(b) The assignments described in this Section 2 include all claims (including claims for past infringement or misappropriation of Acquired Program IP) and causes of action (other than, in each case, to the extent solely related to Excluded Assets or Excluded Liabilities) of the Seller as of the Closing against any and all Persons (regardless of whether or not such claims and causes of action have been asserted by the Seller) and all rights of indemnity, warranty rights, rights of contribution, rights to refunds, rights of reimbursement, and other rights of recovery, including rights to insurance proceeds (other than amounts attributable to the

Excluded Insurance Policies), possessed by the Seller as of the Closing (regardless of whether such rights are currently exercisable) to the extent related to the Acquired Program IP.

Section 3. Liabilities not Assumed. The Buyer shall not assume or be obligated to pay, perform, or otherwise discharge any of the Excluded Liabilities.

Section 4. Terms of the Purchase Agreement. Each of the Seller and the Buyer acknowledges and agrees that the representations, warranties, and agreements contained in the Purchase Agreement, and any limitations thereto, shall not be superseded hereby but shall remain in full force and effect to the full extent provided therein. This Assignment Agreement is subject in all respects to the terms of the Purchase Agreement and, in the event of any conflict or inconsistency between the terms of the Purchase Agreement and the terms hereof, the terms of the Purchase Agreement shall govern.

Section 5. Succession and Assignment. This Agreement and all of the provisions hereof shall be binding upon, inure to the benefit of and be enforceable by the Parties and their respective successors and permitted assigns, including, in the case of the Seller, any trustee in the Bankruptcy Case (or in a case under Chapter 7 of the Bankruptcy Code); *provided, however*, that no assignment by any Party shall relieve such Party of any of its obligations hereunder.

Section 6. Governing Law. Except to the extent the mandatory provisions of the Bankruptcy Code apply, this Assignment Agreement, and all claims and causes of action arising out of, based upon, or related to this Assignment Agreement or the negotiation, execution, or performance hereof, shall be governed by, and construed, interpreted, and enforced in accordance with, the Laws of the State of Delaware, without regard to choice or conflict of law principles that would result in the application of any Laws other than the Laws of the State of Delaware.

Section 7. Headings. The section headings contained in this Assignment Agreement are inserted for convenience only and shall not affect in any way the meaning or interpretation of this Assignment Agreement.

Section 8. Counterparts and Facsimile Signature. This Assignment Agreement may be executed by facsimile or pdf format and in one or more counterparts, and by the different Parties in separate counterparts, each of which when executed shall be deemed to be an original but all of which taken together shall constitute one and the same agreement, and which shall become effective when one or more counterparts have been signed by each Party and delivered (by facsimile, pdf format, or otherwise) to the other Party.

[Signature pages follow]

IN WITNESS WHEREOF, the parties have executed this Intellectual Property Assignment Agreement as of the date first above written.

THE SELLER:

SIENNA BIOPHARMACEUTICALS, INC.

By: 

Name: Frederick Beddingfield III

Title: Chief Executive Officer

SIGNATURE PAGE TO INTELLECTUAL PROPERTY ASSIGNMENT AGREEMENT

PATENT
REEL: 052138 FRAME: 0384

THE BUYER:

SEBACIA, INC.

By: 

Name: Charles Abraham

Title: Chief Executive Office

SCHEDULE 1

Registered Intellectual Property

Topical Photoparticle Therapy™ Patents and Patent Applications Owned by the Seller:

Ref. No.	Title	Country	Status	Application No.	Filing Date	Patent No.	Issue Date
SIEN.001PR	Compositions And Methods For Targeted Thermoablation	US	Closed (nonprovisional filed)	61/402,305	08/27/10	n/a	n/a
SIEN.001PR2	Compositions And Methods For Targeted Thermoablation	US	Closed (nonprovisional filed)	61/422,612	12/13/10	n/a	n/a
SIEN.001PR3	Compositions And Methods For Targeted Thermoablation	US	Closed (nonprovisional filed)	61/516,308	04/01/11	n/a	n/a
SIEN.001A	Compositions And Methods For Targeted Thermomodulation	US	Granted	13/219,514	08/26/11	9,061,056	06/23/15
SIEN.001C1	Thermal Treatment Of Acne With Nanoparticles	US	Granted	14/020,423	08/26/11 (09/06/13)	8,834,933	09/16/14
SIEN.001C2	Thermal Treatment Of The Skin Surface With Nanoparticles	US	Granted	14/020,387	08/26/11 (09/06/13)	8,821,940	09/02/14
SIEN.001C3	Hair Removal With Nanoparticles	US	Granted / Claim 1 in pending Interference proceeding	14/020,481	08/26/11 (09/06/13)	8,821,941	09/02/14

SIEN.001C4	Thermal Treatment Of A Piloosebaceous Unit With Nanoparticles	US	Granted	14/020,599	08/26/11 (09/06/13)	8,802,154	08/12/14
SIEN.001C5	Thermal Treatment Of A Piloosebaceous Unit With Coated Metal Nanoparticles	US	Granted	14/471,348	08/26/11 (08/28/14)	8,895,071	11/25/14
SIEN.001C6	Thermal Treatment Of A Piloosebaceous Unit With Nanoparticles With Coatings That Facilitate Selective Removal From The Skin Surface	US	Granted	14/471,377	08/26/11 (08/28/14)	8,906,418	12/09/14
SIEN.001C7	Thermal Treatment Of A Piloosebaceous Unit With Metal Nanoparticles In Surfactant Containing Solutions	US	Granted	14/471,330	08/26/11 (08/28/14)	9,433,677	09/06/16
SIEN.001C8	Thermal Treatment Of Acne With Coated Metal Nanoparticles	US	Granted	14/471,319	08/26/11 (08/28/14)	9,446,126	09/20/16
SIEN.001C9	Thermal Treatment Of Acne With Nanoparticles With Coatings That Facilitate Selective Removal From The Skin Surface	US	Granted	14/471,434	08/26/11 (08/28/14)	9,421,260	08/23/16
SIEN.001C10	Thermal Treatment Of Acne With Metal Nanoparticles In Surfactant Containing Solutions	US	Granted	14/471,350	08/26/11 (08/28/14)	9,433,678	09/06/16
SIEN.001C11	Hair Removal With Coated Metal Nanoparticles	US	Granted	14/471,331	08/26/11 (08/28/14)	9,421,259	08/23/16
SIEN.001C12	Hair Removal With Nanoparticles With Coatings That Facilitate Selective Removal From The Skin Surface	US	Granted	14/471,268	08/26/11 (08/28/14)	9,433,676	09/06/16
SIEN.001C13	Hair Removal With Metal Nanoparticles In	US	Granted	14/471,367	08/26/11	9,427,467	08/30/16

	Surfactant Containing Solutions				(08/28/14)		
SIEN.001C14	Thermal Treatment Of The Skin Surface With Coated Metal Nanoparticles	US	Granted	14/471,402	08/26/11 (08/28/14)	9,439,964	09/13/16
SIEN.001C15	Thermal Treatment Of The Skin Surface With Nanoparticles With Coatings That Facilitate Selective Removal From The Skin Surface	US	Granted	14/471,437	08/26/11 (08/28/14)	9,421,261	08/23/16
SIEN.001C16	Thermal Treatment Of The Skin Surface With Metal Nanoparticles In Surfactant Containing Solutions	US	Granted	14/471,429	08/26/11 (08/28/14)	9,439,965	09/13/16
SIEN.001C17	Compositions And Methods For Thermal Skin Treatment With Metal Nanoparticles	US	Pending	15/267,656	08/26/11 (09/16/16)		
SIEN.001WO	Compositions And Methods For Targeted Thermomodulation	PCT	Closed (Entered National Phase)	PCT/US11/49464	08/26/11	n/a	n/a
SIEN.001AU	Compositions And Methods For Targeted Thermomodulation	Australia	Granted	2011293132	08/26/11	2011293132	04/07/16
SIEN.001AUD1	Compositions And Methods For Targeted Thermomodulation	Australia	Granted	2016200848	08/26/11 (02/10/16)	2016200848	08/03/17
SIEN.001AUD2	Compositions And Methods For Targeted Thermomodulation	Australia	Pending	2017202704	08/26/11 (04/24/17)		
SIEN.001BR	Compositions And Methods For Targeted Thermomodulation	Brazil	Pending	102013004902-6	02/28/13		

SIEN.001CA	Compositions And Methods For Targeted Thermomodulation	Canada	Pending	2,806,592	08/26/11 (01/24/13)		
SIEN.001CN	Compositions And Methods For Targeted Thermomodulation	China	Granted	201180041302.8	08/26/11 (02/26/13)	ZL 20118 0041302.8	07/14/17
SIEN.001CND1	Compositions And Methods For Targeted Thermomodulation	China	Pending	201710456429.5	08/26/11 (06/16/17)		
SIEN.001EP	Compositions And Methods For Targeted Thermomodulation	Europe	Granted (with 21 Validations ^{§1})	11820765.3	08/26/11	2608762	07/19/17
SIEN.001EPD1	Compositions And Methods For Targeted Thermomodulation	Europe	Granted (with 21 Validations ^{§§2})	17167242.1	08/26/11 (04/20/17)	3222266	04/18/18
SIEN.001EPD2	Compositions And Methods For Targeted Thermomodulation	Europe	Pending	17167244.7	08/26/11 (04/20/17)		
SIEN.001EPD3	Compositions And Methods For Targeted Thermomodulation	Europe	Granted (with 18 Validations ^{§§§3})	17167546.5	08/26/11 (04/21/17)	3210591	01/02/19
SIEN.001EPD4	Compositions And Methods For Targeted Thermomodulation	Europe	Pending	19209095.9	08/26/11 (11/14/19)		

¹ § EP2608762 21 European validations in France, Germany, Ireland, Italy, Monaco, Netherlands, Spain, Sweden, Switzerland (& Liechtenstein), United Kingdom, Turkey, Norway, Poland, Austria, Greece, Hungary, Belgium, Czech Republic, Romania, Denmark, and Finland

² §§ EP3222266 21 European validations in France, Germany, Ireland, Italy, Monaco, Netherlands, Spain, Sweden, Switzerland (& Liechtenstein), United Kingdom, Turkey, Norway, Poland, Austria, Greece, Hungary, Belgium, Czech Republic, Romania, Denmark, and Finland

³ §§§ EP3210591 18 European validations in France, Germany, Ireland, Italy, Monaco, Netherlands, Spain, Sweden, Switzerland (& Liechtenstein), United Kingdom, Turkey, Norway, Poland, Austria, Belgium, Denmark, Finland, and Luxembourg

SIEN.001UMDE	Compositions And Methods For Targeted Thermomodulation	Germany (Utility Model)	Granted	202011110916.3	08/26/11 (02/20/17)	20201111091 6.3	04/26/17
SIEN.001UMDE2	Compositions And Methods For Targeted Thermomodulation	Germany (Utility Model)	Granted	202011110932.5	08/26/11 (02/20/17)	20201111093 2.5	06/02/17
SIEN.001HKD1	Compositions And Methods For Targeted Thermomodulation	Hong Kong (via EPO)	Granted	171110976.8	08/26/11 (10/27/17)	1237255B	09/14/18
SIEN.001HKD2	Compositions And Methods For Targeted Thermomodulation	Hong Kong (via EPO)	Pending	171110988.4	08/26/11 (10/27/17)		
SIEN.001HKD3	Compositions And Methods For Targeted Thermomodulation	Hong Kong (via EPO)	Pending	171110980.2	08/26/11 (10/27/17)		
SIEN.001CNHK D1	Compositions And Methods For Targeted Thermomodulation	Hong Kong (via China)	Pending	18106458.2	08/26/11 (05/17/18)		
SIEN.001IL	Compositions And Methods For Targeted Thermomodulation	Israel	Pending	224390	08/26/11		
SIEN.001IN	Compositions And Methods For Targeted Thermomodulation	India	Granted	1651/DELNP/2013	08/26/11 (02/21/13)	324152	10/31/19
SIEN.001JP	Compositions And Methods For Targeted Thermomodulation	Japan	Granted	2013/526193	08/26/11	5945540	06/03/16
SIEN.001JPD1	Compositions And Methods For Targeted Thermomodulation	Japan	Granted	2016/106112	08/26/11 (05/27/16)	6224773	10/13/17
SIEN.001JPD2	Compositions And Methods For Targeted Thermomodulation	Japan	Granted	2017/194820	08/26/11 (10/05/17)	649507	03/15/19
SIEN.001JPD3	Compositions And Methods For Targeted Thermomodulation	Japan	Pending	2019/040786	08/26/11		

						(03/06/19)		
SIEN.001PR4	Treatment Of Skin Surfaces	US	Closed	61/870,103	08/26/13	n/a	n/a	
			(nonprovisional filed)					
SIEN.001P1	Ultrasound Delivery Of Nanoparticles	US	Granted	14/321,509	07/01/14	9,572,880	02/21/17	
SIEN.001P1C1	Ultrasound Delivery Of Nanoparticles	US	Pending	15/432,073	07/01/14 (02/14/17)			
SIEN.001P2WO	Targeted Delivery of Nanoparticles to Skin Surface	PCT	Closed	PCT/US14/52266	08/22/14	n/a	n/a	

Topical Photoparticle Therapy™ Patents and Patent Applications Co-Owned by the Seller (the “Co-Owned Patents”):⁴

Ref. No.	Title	Country	Status	Application No.	Filing Date	Patent No.	Issue Date
SIEN.002WO	Silver Nanoplate Compositions And Methods	PCT	Closed	PCT/US13/63920	10/08/13	n/a	n/a
			(Entered National Phase) Co-owned by the Seller and nanoComposix				
SIEN.002P1C1	Silver Nanoplate Compositions And Methods	US	Granted	14/681,379	10/08/13 (04/08/15)	9,212,294	12/15/15
SIEN.002P1C2	Silver Nanoplate Compositions	US	Granted	14/947,508	10/08/13	9,526,745	12/27/16

⁴ **Note:** The Co-Owned Patents are jointly owned by the Seller and nanoComposix, Inc. (“nanoComposix”) and are included in the exclusive license granted to the Seller by nanoComposix under the Exclusive License Agreement referenced in Schedule 5.8(c).

	And Methods		Co-owned by the Seller and nanoComposix		(11/20/15)		
SIEN.002PIC3	Silver Nanoplate Compositions And Methods	US	Pending Co-owned by the Seller and nanoComposix	15/374,942	10/08/13 (12/09/16)		
SIEN.002AU	Silver Nanoplate Compositions And Methods	Australia	Granted Co-owned by the Seller and nanoComposix	2013329450	10/08/13 (04/28/15)	2013329450	10/05/17
SIEN.002AUD1	Silver Nanoplate Compositions And Methods	Australia	Granted Co-owned by the Seller and nanoComposix	2017219126	10/08/13 (08/28/17)	2017219126	10/18/18
SIEN.002AUD2	Silver Nanoplate Compositions And Methods	Australia	Pending Co-owned by the Seller and nanoComposix	2018241065	10/08/13 (10/03/18)		
SIEN.002BR	Silver Nanoplate Compositions And Methods	Brazil	Pending Co-owned by the Seller and nanoComposix	BR112015008063-4	10/08/13 (04/10/15)		
SIEN.002CA	Silver Nanoplate Compositions And Methods	Canada	Pending Co-owned by the Seller and nanoComposix	2,887,687	10/08/13 (04/08/15)		
SIEN.002CN	Silver Nanoplate Compositions And Methods	China	Granted Co-owned by the Seller and nanoComposix	201380061329.2	10/08/13 (05/25/15)	ZL 20138 0061329.2	05/01/18
SIEN.002CND1	Silver Nanoplate Compositions And Methods	China	Pending Co-owned by the Seller and nanoComposix	2018103329678	10/08/13 (04/13/18)		

SIEN.002HK	Silver Nanoplate Compositions And Methods	Hong Kong (via China)	Granted Co-owned by the Seller and nanoComposix	16100850.1	10/08/13 (01/26/16)	1212931B	09/29/18
SIEN.002HKD1	Silver Nanoplate Compositions And Methods	Hong Kong (via China)	Pending Co-owned by the Seller and nanoComposix	18113304.4	10/08/13 (10/17/18)		
SIEN.002EP	Silver Nanoplate Compositions And Methods	Europe	Granted (with 15 Validations ^{§§§§}) Co-owned by the Seller and nanoComposix	13845112.5	10/08/13 (05/01/15)	2906286	06/14/17
SIEN.002EPD1	Silver Nanoplate Compositions And Methods	Europe	Pending Co-owned by the Seller and nanoComposix	17174462.6	10/08/13 (06/05/17)		
SIEN.002IL	Silver Nanoplate Compositions And Methods	Israel	Pending Co-owned by the Seller and nanoComposix	238112	10/08/13 (04/02/15)		
SIEN.002IN	Silver Nanoplate Compositions And Methods	India	Pending Co-owned by the Seller and nanoComposix	3682/DELNP/2015	10/08/13 (04/30/15)		
SIEN.002JP	Silver Nanoplate Compositions And Methods	Japan	Granted Co-owned by the Seller and nanoComposix	2015-536844	10/08/13 (04/08/15)	6325552	04/20/18
SIEN.002JPD1	Silver Nanoplate Compositions	Japan	Pending	2018-76470	10/08/13		

⁵ §§§ EP2906286 15 European validations in France, Germany, Ireland, Italy, Monaco, Netherlands, Spain, Sweden, Switzerland (& Liechtenstein), United Kingdom, Turkey, Norway, Denmark, Finland, and Poland

	And Methods		Co-owned by the Seller and nanoComposix		(04/12/18)		
SIEN.002JPD2	Silver Nanoplate Compositions And Methods	Japan	Pending Co-owned by the Seller and nanoComposix	2019-149791	10/08/13 (08/19/19)		
SIEN.002MX	Silver Nanoplate Compositions And Methods	Mexico	Pending Co-owned by the Seller and nanoComposix	MX/a/2015/004524	10/08/13 (04/09/15)		
SIEN.002RU	Silver Nanoplate Compositions And Methods	Russian Federation	Granted Co-owned by the Seller and nanoComposix	2015112182	10/08/13 (04/03/15)	2646809	03/07/18
SIEN.002RUDI	Silver Nanoplate Compositions And Methods	Russian Federation	Pending Co-owned by the Seller and nanoComposix	2018106951	10/08/13 (02/26/18)		
SIEN.002KR	Silver Nanoplate Compositions And Methods	South Korea	Pending Co-owned by the Seller and nanoComposix	10-2015-7012210	10/08/13 (05/08/15)		

Trademarks and Trademark Applications:

Ref. No.	Mark	Country	Status	Application No./ Filing Date	Reg. No./Date
Topical Photoparticle Therapy™ Platform					
SIEN.016T	TPT	United States	Registered	86/465789	5,492,455 06/12/18

				11/26/14	
SIEN.016WAR	TPT	Argentina	Registered	3604442 05/17/17	2959870 10/22/18
SIEN.021WAR	TPT	Argentina	Registered	3604443 05/17/17	2959871 10/22/18
SIEN.016WBR	TPT	Brazil	Registered	909431795 05/26/15	909431795 09/04/18
SIEN.021WBR	TPT	Brazil	Registered	909431949 05/26/15	909431949 09/04/18
SIEN.022WBR	TPT	Brazil	Registered	909432074 05/26/15	909432074 09/04/18
SIEN.016WCA2	TPT	Canada	Pending	1839809 05/19/17	
SIEN.016WPH	TPT	Philippines	Registered	4-2018- 021377 11/28/18	4-2018-021377 05/19/19
SIEN.016WWO	TPT	Madrid System (Intl.)	(see * designations below)	1266578 05/20/15	1266578 10/01/15
SIEN.016IAU	TPT	Australia*	Registered	1266578 05/20/15	1266578 1725115 01/22/16
SIEN.016ICH	TPT	Switzerland*	Registered	1266578	1266578

				05/20/15	09/02/16
SIEN.016ICN	TPT	China *	Registered	1266578 05/20/15	1266578 11/23/16
SIEN.016ICO	TPT	Colombia *	Registered	1266578 05/20/15	1266578 571302 09/14/17
SIEN.016IEM	TPT	European Union *	Registered	1266578 05/20/15	1266578 08/03/16
SIEN.016IIL	TPT	Israel *	Registered	1266578 05/20/15	1266578 05/03/17
SIEN.016IIN2	TPT	India *	Registered	1266578 05/19/17	1266578 02/17/19
SIEN.016IJP	TPT	Japan *	Registered	1266578 05/20/15	1266578 02/25/16
SIEN.016IKR	TPT	South Korea *	Registered	1266578 05/20/15	1266578 05/31/16
SIEN.016IMC	TPT	Monaco *	Registered	1266578 05/19/17	1266578 11/06/17
SIEN.016IMX	TPT	Mexico *	Registered	1266578 05/20/15	IR 1266578 1676646 11/23/16

SIEN.016IMX	TPT	Mexico*	Registered	1266578	IR 1266578
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				05/20/15	1676648
				11/23/16	
SIEN.016INO	TPT	Norway*	Registered	1266578	1266578
				05/20/15	05/13/16
SIEN.016INZ	TPT	New Zealand*	Registered	1266578	1266578
				05/20/15	1028826
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SIEN.016ISG	TPT	Singapore*	Registered	1266578	1266578
				05/20/15	40201517343U
				02/19/16	
SIEN.016ITR	TPT	Turkey*	Registered	1266578	1266578
				05/20/15	09/10/16
SIEN.016IVN	TPT	Vietnam*	Registered	1266578	1266578
				05/20/15	10/01/16
SIEN.072T	SCIENCE OF SILVER	United States	Registered	87/475432	5,551,871
				06/05/17	08/28/18
SIEN.073T	SCIENCE OF SILVER	United States	Registered	87/475451	5,581,724
					10/09/18

				06/05/17	
SIEN.073WAR	SCIENCE OF SILVER	Argentina	Pending	3665732 12/01/17	
SIEN.073WBR	SCIENCE OF SILVER	Brazil	Registered	913835188 12/04/17	913835188 01/08/19
SIEN.073WCA	SCIENCE OF SILVER	Canada	Pending	1871734 12/01/17	
SIEN.073WWO	SCIENCE OF SILVER	Madrid System (Intl.)	(see * designations below)	1385385 11/30/17	1385385 01/25/18
SIEN.073IAU	SCIENCE OF SILVER	Australia*	Registered	1385385 11/30/17	1385385 1902421 08/17/18
SIEN.073ICN	SCIENCE OF SILVER	China*	Registered	1385385 11/30/17	1385385 12/05/18
SIEN.073ICO	SCIENCE OF SILVER	Colombia*	Registered	1385385 11/30/17	1385385 03/19/19
SIEN.073IEM	SCIENCE OF SILVER	European Union*	Registered	1385385 11/30/17	1385385 07/30/18
SIEN.073IIN	SCIENCE OF SILVER	India*	Registered	1385385 11/30/17	1385385 09/23/19
SIEN.073IIL	SCIENCE OF SILVER	Israel*	Registered	1385385 11/30/17	1385385 02/05/19
SIEN.073IJP	SCIENCE OF SILVER	Japan*	Registered	1385385 11/30/17	1385385 08/30/18

SIEN.073IKR	SCIENCE OF SILVER	South Korea *	Registered	1385385 11/30/17	1385385 11/12/18
SIEN.073IMX	SCIENCE OF SILVER	Mexico *	Registered	1385385 11/30/17	1944259 1385385 12/16/18
SIEN.073IMX	SCIENCE OF SILVER	Mexico *	Registered	1385385 11/30/17	1944260 1385385 12/16/18
SIEN.073IMC	SCIENCE OF SILVER	Monaco *	Registered	1385385 11/30/17	1385385 03/26/18
SIEN.073INZ	SCIENCE OF SILVER	New Zealand *	Registered	1385385 11/30/17	1085309
					1385385 06/01/18
SIEN.073INO	SCIENCE OF SILVER	Norway *	Registered	1385385 11/30/17	1385385 01/18/19
SIEN.073IPH	SCIENCE OF SILVER	Philippines *	Pending	1385385 11/30/17	
SIEN.073IRU	SCIENCE OF SILVER	Russia *	Registered	1385385 11/30/17	1385385 09/21/18
SIEN.073ISG	SCIENCE OF SILVER	Singapore *	Registered	1385385 11/30/17	1385385 40201801603T
					07/19/18
SIEN.073ICH	SCIENCE OF SILVER	Switzerland *	Registered	1385385 11/30/17	1385385 01/04/19

SIEN.0731TR	SCIENCE OF SILVER	Turkey*	Registered	1385385 11/30/17	1385385 11/29/18
SIEN.0731VN	SCIENCE OF SILVER	Vietnam*	Registered	1385385 11/30/17	1385385 07/25/19

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RECORDED: 03/17/2020