

TRADEMARK ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

ETAS ID: TM452240

SUBMISSION TYPE:	NEW ASSIGNMENT		
NATURE OF CONVEYANCE:	RELEASE OF SECURITY INTEREST		
CONVEYING PARTY DATA			
Name	Formerly	Execution Date	Entity Type
Silicon Valley Bank		11/20/2017	Chartered Bank: CALIFORNIA
RECEIVING PARTY DATA			
Name:	Corium International, Inc.		
Street Address:	235 Constitution Drive		
City:	Menlo Park		
State/Country:	CALIFORNIA		
Postal Code:	94025		
Entity Type:	Corporation: CALIFORNIA		
PROPERTY NUMBERS Total: 3			
Property Type	Number	Word Mark	
Registration Number:	3655894	CORPLEX	
Registration Number:	3802046	CORPLEX	
Registration Number:	3858413	MICROCOR	
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:	6508157630		
Email:	ipdocketsiliconvalley@mwe.com, ipdocketmwe@mwe.com, jmohr@mwe.com, aalwine@mwe.com, aballesteros@mwe.com		
Correspondent Name:	Judy M. Mohr		
Address Line 1:	McDermott Will & Emery LLP		
Address Line 2:	500 North Capitol Street NW		
Address Line 4:	Washington, D.C. 20001		
NAME OF SUBMITTER:	Judy M. Mohr		
SIGNATURE:	/Judy M. Mohr/		
DATE SIGNED:	11/27/2017		
Total Attachments: 17			
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TERMINATION AND RELEASE
OF SECURITY INTEREST IN PATENTS AND TRADEMARKS

This TERMINATION AND RELEASE OF SECURITY INTEREST IN PATENTS AND TRADEMARKS, is dated as of November 20, 2017 and made by Silicon Valley Bank (collectively, with their successors and assigns, the "Secured Party"), whose address is 3003 Tasman Drive, Santa Clara, California 95054.

WHEREAS, CORIUM INTERNATIONAL, INC., (the "Grantor"), whose address is 235 Constitution Drive, Menlo Park, CA 94025, and the Secured Party entered into an Intellectual Property Security Agreement dated September 6, 2012 (as may have been amended from time to time, the "Security Agreement"), which Security Agreement was recorded with the United States Patent and Trademark Office on September 10, 2012 at Reel/Frame 028927/0365 (Patents) and at Reel/Frame 004858/0289 (Trademarks);

WHEREAS, pursuant to the Security Agreement, the Grantor granted the Secured Party a security interest in all of its right, title and interest in, to and under all of its intellectual property including its Patents and its Trademarks (as defined in the Security Agreement); and

WHEREAS, all of Grantor's Obligations owing to the Secured Party under the Security Agreement have been satisfied, and the Secured Party agrees to terminate and release its security interest in the Patents and Trademarks as herein provided;

NOW, THEREFORE, for good and valuable consideration, the receipt of and sufficiency of which are hereby acknowledged, the Secured Party agrees as follows:

The Secured Party hereby terminates and releases its security interest in the Grantor's patents and applications, including without limitation the patents and applications identified on Exhibit B attached hereto, and the Secured Party hereby assigns and transfers to the Grantor, without recourse, all of the Secured Party's right, title and interest in, to and under the Patents, including without limitation those listed on Exhibit B attached hereto, effective as of the date set forth above.

The Secured Party hereby terminates and releases its security interest in the Grantor's Trademarks, including without limitation the trademarks identified on Exhibit C attached hereto, and the Secured Party hereby assigns and transfers to the Grantor, without recourse, all of the Secured Party's right, title and interest in, to and under the Trademarks, including without limitation those listed on Exhibit C attached hereto, effective as of the date set forth above.

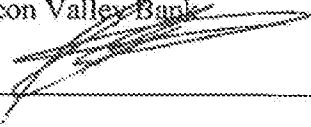
The Secured Party agrees to provide the Grantor with any additional authorization reasonably necessary to effect the release of the Secured Party's security interest in the Patents and Trademarks.

SIGNATURE PAGE FOLLOWS

Accepted:

SECURED PARTY

Silicon Valley Bank

By:  _____ Roberto Rosas

Title: Vice President

GRANTOR:

CORIUM INTERNATIONAL, INC.

By:  _____

Title: VP, Corporate Development

EXHIBIT B

Patents

See Attached

Corium Pending and Active Patent List

Matter No	Country Name	Application Status	Application Number	Patent Number	Invention Title
680098001/00	Australia	Granted	2001 273230	2001 273230	PREPARATION OF HYDROPHILIC PRESSURE SENSITIVE ADHESIVES HAVING OPTIMIZED ADHESIVE PROPERTIES
680098001/01	Australia	Granted	2007 200799	2007 200799	PREPARATION OF HYDROPHILIC PRESSURE SENSITIVE ADHESIVES HAVING OPTIMIZED ADHESIVE PROPERTIES
680098008/00	Australia	Granted	2002 308612	2002 308612	HYDROGEL COMPOSITIONS
680098008/01	Australia	Granted	2004 211937	2004 211937	HYDROGEL COMPOSITIONS
680098008/03	Australia	Granted	2004 273810	2004 273810	HYDROGEL COMPOSITIONS
680098008/07	Australia	Granted	2008 201268	2008 201268	HYDROGEL COMPOSITIONS
680098012/00	Australia	Granted	2005 210637	2005 210637	RAPIDLY DISSOLVING FILM FOR DELIVERY OF AN ACTIVE AGENT
680098013/00	Australia	Granted	2005 271259	2005 271259	ADHESIVE COMPOSITION
680098013/01	Australia	Pending	2012 202197		ADHESIVE COMPOSITION
680098025/01	Australia	Granted	2009 233617	2009 233617	DERMAL, TRANSDERMAL, MUCOSAL OR TRANSMUCOSAL INGREDIENT DELIVERY DEVICES
680098030/00	Australia	Pending	2010 0204986		TRANSDERMAL ADMINISTRATION OF TAMISULOSIN
680098103/01	Australia	Allowed	2009 250998		METHOD FOR MANUFACTURING MICROSTRUCTURES HAVING MULTIPLE MICROELEMENTS WITH THROUGH-HOLES
680098106/00	Australia	Granted	2004 247665	2004 247665	METHOD FOR MANUFACTURING MICROSTRUCTURES HAVING HOLLOW MICROELEMENTS USING FLUIDIC JETS DURING A MOLDING OPERATION
680098111/00	Australia	Granted	2005 228145	2005 228145	TRANSDERMAL DELIVERY DEVICE
680098114/00	Australia	Pending	2008 209537		APPLICATORS FOR MICRONEEDLES
680098120/00	Australia	Pending	2008 241470		SOLVENT-CAST MICRONEEDLE ARRAYS CONTAINING ACTIVE
680098126/00	Australia	Pending	2010 0238605		METHODS FOR MANUFACTURING MICROINJECTION ARRAYS
680098001/00	Canada	Granted	2415076	2415076	PREPARATION OF HYDROPHILIC PRESSURE SENSITIVE ADHESIVES HAVING OPTIMIZED ADHESIVE PROPERTIES
680098002/00	Canada	Granted	2447302	2447302	TWO-PHASE, WATER-ABSORBENT BIOADHESIVE COMPOSITION
680098008/00	Canada	Granted	2445086	2445086	HYDROGEL COMPOSITIONS
680098008/01	Canada	Pending	2515128		HYDROGEL COMPOSITIONS
680098008/02	Canada	Allowed	2526161		HYDROGEL COMPOSITIONS
680098008/03	Canada	Allowed	2538727		HYDROGEL COMPOSITIONS
680098008/05	Canada	Pending	2579492		HYDROGEL COMPOSITIONS
680098008/06	Canada	Pending	2594183		HYDROGEL COMPOSITIONS
680098008/07	Canada	Pending	Not yet assigned		HYDROGEL COMPOSITIONS
680098012/00	Canada	Pending	2554649		RAPIDLY DISSOLVING FILM FOR DELIVERY OF AN ACTIVE AGENT
680098013/00	Canada	Pending	2576158		ADHESIVE COMPOSITION
680098025/00	Canada	Pending	2509670		DERMAL, TRANSDERMAL, MUCOSAL OR TRANSMUCOSAL INGREDIENT DELIVERY DEVICES
680098030/00	Canada	Pending	2751884		TRANSDERMAL ADMINISTRATION OF TAMISULOSIN
680098100/00	Canada	Granted	2376286	2376286	INTACTANEOUS EDGED MICRONEEDLE STRUCTURE
680098101/00	Canada	Granted	2422907	2422907	MICROSTRUCTURES FOR TREATING AND CONDITIONING SKIN
680098102/00	Canada	Granted	2422909	2422909	MICROSTRUCTURES FOR DELIVERING A COMPOSITION CUTANEOUSLY TO SKIN

Matte No	Country Name	Application Status	Application Number	Patent Number	Invention Title
680098102/01	Canada	Granted	2456626	2456626	MICROSTRUCTURES FOR DELIVERING A COMPOSITION CUTANEOUSLY TO SKIN THROUGH HOLES
680098103/00	Canada	Pending	2517988		
680098104/00	Canada	Granted	2376285	2376285	APPARATUS AND METHOD FOR USING AN INTRACUTANEOUS MICRONEEDLE ARRAY
680098105/00	Canada	Granted	2376283	2376283	APPARATUS AND METHOD FOR MANUFACTURING AN INTRACUTANEOUS MICRONEEDLE ARRAY
680098105/01	Canada	Granted	2591168	2591168	APPARATUS AND METHOD FOR MANUFACTURING AN INTRACUTANEOUS MICRONEEDLE ARRAY
680098105/02	Canada	Allowed	2689890		APPARATUS AND METHOD FOR MANUFACTURING AN INTRACUTANEOUS MICRONEEDLE ARRAY
680098106/00	Canada	Granted	2528309	2528309	FLUIDIC JETS DURING A MOLDING OPERATION
680098106/01	Canada	Pending	2761196		FLUIDIC JETS DURING A MOLDING OPERATION
680098108/00	Canada	Granted	2436207	2436207	PHOTOLITHOGRAPHY
680098109/00	Canada	Granted	2446637	2446637	PORTABLE INTERSTITIAL FLUID MONITORING SYSTEM
680098111/00	Canada	Pending	2560840		TRANSDERMAL DELIVERY DEVICE
680098114/00	Canada	Pending	2676221		APPLICATORS FOR MICRONEEDLES
680098120/00	Canada	Pending	2686093		SOLENT-CAST MICRONEEDLE ARRAYS CONTAINING ACTIVE
680098126/00	Canada	Pending	2739850		METHODS FOR MANUFACTURING MICROPROJECTION ARRAYS
680098001/00	China (People's Republic)	Granted	01815221.X	CN 1182219C	PREPARATION OF HYDROPHILIC PRESSURE SENSITIVE ADHESIVES HAVING OPTIMIZED ADHESIVE PROPERTIES
680098008/01	China (People's Republic)	Granted	200480008206.3	CN 1764433B	HYDROGEL COMPOSITIONS
680098008/02	China (People's Republic)	Pending	200480018968.1		HYDROGEL COMPOSITIONS
680098008/03	China (People's Republic)	Pending	200480029105.4		HYDROGEL COMPOSITIONS
680098012/00	China (People's Republic)	Granted	200580006967.X	CN 1929819B	RAPIDLY DISSOLVING FILM FOR DELIVERY OF AN ACTIVE AGENT
680098012/01	China (People's Republic)	Pending	201210021207.8		RAPIDLY DISSOLVING FILM FOR DELIVERY OF AN ACTIVE AGENT
680098013/00	China (People's Republic)	Pending	200580030127.7		ADHESIVE COMPOSITION
680098101/00	China (People's Republic)	Granted	1817288.1	CN 100528259C	MICROSTRUCTURES FOR TREATING AND CONDITIONING SKIN
680098102/00	China (People's Republic)	Granted	01817289.X	CN 100427159C	MICROSTRUCTURES FOR DELIVERING A COMPOSITION CUTANEOUSLY TO SKIN
680098001/00	European Patent Convention	Granted	1952486.7	1299494	PREPARATION OF HYDROPHILIC PRESSURE SENSITIVE ADHESIVES HAVING OPTIMIZED ADHESIVE PROPERTIES
680098002/00	European Patent Convention	Granted	2746227.2	1390084	TWO-PHASE WATER-ABSORBENT BIOADHESIVE COMPOSITION
680098002/01	European Patent Convention	Published	10178994.9		TWO-PHASE WATER-ABSORBENT BIOADHESIVE COMPOSITION
680098008/00	European Patent Convention	Granted	2766907.6	1390085	HYDROGEL COMPOSITIONS
680098008/01	European Patent Convention	Published	4708262.3		HYDROGEL COMPOSITIONS
680098008/02	European Patent Convention	Published	4752461.6		HYDROGEL COMPOSITIONS
680098008/03	European Patent Convention	Allowed	4783729.9		HYDROGEL COMPOSITIONS
680098008/06	European Patent Convention	Published	6717329.9		HYDROGEL COMPOSITIONS
680098008/07	European Patent Convention	Published	10179239.8		HYDROGEL COMPOSITIONS
680098008/08	European Patent Convention	Pending	Not yet assigned		HYDROGEL COMPOSITIONS
680098009/00	European Patent Convention	Granted	3755472.2	1513561	SKIN ADHESIVE FOR CUSHIONS AND WOUND DRESSINGS
680098012/00	European Patent Convention	Published	5722622.7		RAPIDLY DISSOLVING FILM FOR DELIVERY OF AN ACTIVE AGENT
680098013/00	European Patent Convention	Published	5786086.8		ADHESIVE COMPOSITION
680098025/00	European Patent Convention	Granted	3813429.2	1598442	DERMAL, TRANSDERMAL, MICROSAL OR TRANSMICROSAL INGREDIENT DELIVERY DEVICES
680098030/00	European Patent Convention	Published	10731930.3		TRANSDERMAL ADMINISTRATION OF TAMISULOSIN
680098100/00	European Patent Convention	Pending	942623.3		INTRACUTANEOUS EDGED MICRONEEDLE STRUCTURE
680098101/00	European Patent Convention	Granted	1981330.7	1326673	MICROSTRUCTURES FOR TREATING AND CONDITIONING SKIN
680098102/00	European Patent Convention	Granted	1981531.5	1326674	MICROSTRUCTURES FOR DELIVERING A COMPOSITION CUTANEOUSLY TO SKIN

Patent No.	Country Name	Application Status	Application Number	Patent Number	Invention Title
680098103/00	European Patent Convention	Granted	4714107.2	1599410	THROUGH-HOLES
680098104/00	European Patent Convention	Published	942692.5		APPARATUS AND METHOD FOR USING AN INTRACUTANEOUS MICRONEEDLE ARRAY
680098105/00	European Patent Convention	Published	942691.7		APPARATUS AND METHOD FOR MANUFACTURING AN INTRACUTANEOUS MICRONEEDLE ARRAY
680098106/00	European Patent Convention	Published	4776214.1		FLUIDIC JETS DURING A MOLDING OPERATION
680098108/00	European Patent Convention	Granted	2750607	1377338	PHOTOLITHOGRAPHY
680098109/00	European Patent Convention	Granted	2736697	1385427	PORTABLE INTERSTITIAL FLUID MONITORING SYSTEM
680098110/00	European Patent Convention	Published	2798967.2		APPARATUS THEREFOR
680098111/00	European Patent Convention	Published	5732787.6		TRANSDEERMAL DELIVERY DEVICE
680098114/00	European Patent Convention	Published	872471.1		APPLICATORS FOR MICRONEEDLES
680098120/00	European Patent Convention	Published	874298.9		SOLVENT-CAST MICRONEEDLE ARRAYS CONTAINING ACTIVE
680098126/00	European Patent Convention	Pending	10767862.5		METHODS FOR MANUFACTURING MICROPROTECTION ARRAYS
680098001/00	France	Granted	1952486.7	1299494	PROPERTIES
680098002/00	France	Granted	2746327.2	1390084	TWO-PHASE, WATER-ABSORBENT BIOADHESIVE COMPOSITION
680098008/00	France	Granted	2766907.6	1390085	HYDROGEL COMPOSITIONS
680098008/03	France	Allowed	4783729.9		HYDROGEL COMPOSITIONS
680098009/00	France	Granted	3755472.2	1513561	SKIN ADHESIVE FOR CUSHIONS AND WOUND DRESSINGS
680098023/00	France	Granted	3813429.2	1596842	DERMAL, TRANSDEERMAL, MUCOSAL OR TRANSMUCOSAL INGREDIENT DELIVERY DEVICES
680098101/00	France	Granted	1981530.7	1326673	MICROSTRUCTURES FOR TREATING AND CONDITIONING SKIN
680098102/00	France	Granted	1981531.5	1326674	MICROSTRUCTURES FOR DELIVERING A COMPOSITION CUTANEOUSLY TO SKIN
680098103/00	France	Granted	4714107.2	1599410	THROUGH-HOLES
680098108/00	France	Granted	2750607	1377338	PHOTOLITHOGRAPHY
680098109/00	France	Granted	2736697	1385427	PORTABLE INTERSTITIAL FLUID MONITORING SYSTEM
680098002/00	Germany	Granted	2746327.2	60239528.3-08	TWO-PHASE, WATER-ABSORBENT BIOADHESIVE COMPOSITION
680098008/00	Germany	Granted	2766907.6	1390085	HYDROGEL COMPOSITIONS
680098008/03	Germany	Allowed	4783729.9		HYDROGEL COMPOSITIONS
680098009/00	Germany	Granted	3755472.2	1513561	SKIN ADHESIVE FOR CUSHIONS AND WOUND DRESSINGS
680098023/00	Germany	Granted	3813429.2	1596842	DERMAL, TRANSDEERMAL, MUCOSAL OR TRANSMUCOSAL INGREDIENT DELIVERY DEVICES
680098101/00	Germany	Granted	1981530.7	1326673	MICROSTRUCTURES FOR TREATING AND CONDITIONING SKIN
680098102/00	Germany	Granted	1981531.5	1326674	MICROSTRUCTURES FOR DELIVERING A COMPOSITION CUTANEOUSLY TO SKIN
680098103/00	Germany	Granted	4714107.2	1599410	THROUGH-HOLES
680098108/00	Germany	Granted	2750607	1377338	PHOTOLITHOGRAPHY
680098109/00	Germany	Granted	2736697	1385427	PORTABLE INTERSTITIAL FLUID MONITORING SYSTEM
680098002/00	Ireland	Granted	2746327.2	1390084	TWO-PHASE, WATER-ABSORBENT BIOADHESIVE COMPOSITION
680098002/00	Italy	Granted	2746327.2	1390084	TWO-PHASE, WATER-ABSORBENT BIOADHESIVE COMPOSITION
680098008/00	Italy	Granted	2766907.6	1390085	HYDROGEL COMPOSITIONS
680098008/03	Italy	Allowed	4783729.9		HYDROGEL COMPOSITIONS
680098009/00	Italy	Granted	3755472.2	1513561	SKIN ADHESIVE FOR CUSHIONS AND WOUND DRESSINGS
680098023/00	Italy	Granted	3813429.2	1596842	DERMAL, TRANSDEERMAL, MUCOSAL OR TRANSMUCOSAL INGREDIENT DELIVERY DEVICES
680098101/00	Italy	Granted	1981530.7	1326673	MICROSTRUCTURES FOR TREATING AND CONDITIONING SKIN
680098102/00	Italy	Granted	1981531.5	1326674	MICROSTRUCTURES FOR DELIVERING A COMPOSITION CUTANEOUSLY TO SKIN
680098103/00	Italy	Granted	4714107.2	1599410	THROUGH-HOLES
680098108/00	Italy	Granted	2750607	1377338	PHOTOLITHOGRAPHY
680098109/00	Italy	Granted	2736697	1385427	PORTABLE INTERSTITIAL FLUID MONITORING SYSTEM
680098103/00	Italy	Granted	1981531.5	1326674	MICROSTRUCTURES FOR DELIVERING A COMPOSITION CUTANEOUSLY TO SKIN
680098108/00	Italy	Granted	2750607	1377338	PHOTOLITHOGRAPHY

Matter No	Country Name	Application Status	Application Number	Patent Number	Invention Title
680098001/00	Japan	Granted	2002509427	4323797	PREPARATION OF HYDROPHILIC PRESSURE SENSITIVE ADHESIVES HAVING OPTIMIZED ADHESIVE PROPERTIES
680098008/00	Japan	Granted	2002584987	4116447	HYDROGEL COMPOSITIONS
680098008/01	Japan	Published	2006503374		HYDROGEL COMPOSITIONS
680098008/03	Japan	Published	2006526321		HYDROGEL COMPOSITIONS
680098008/07	Japan	Published	2010175811		HYDROGEL COMPOSITIONS
680098008/08	Japan	Published	2011205347		HYDROGEL COMPOSITIONS
680098012/00	Japan	Pending	2006551521		RAPIDLY DISSOLVING FILM FOR DELIVERY OF AN ACTIVE AGENT
680098013/00	Japan	Pending	2007525069		ADHESIVE COMPOSITION
680098101/00	Japan	Granted	2002535570	4676128	MICROSTRUCTURES FOR TREATING AND CONDITIONING SKIN
680098103/00	Japan	Granted	2006503839	4787738	TROUGH-HOLES
680098105/00	Japan	Granted	2001501295	4436992	APPARATUS AND METHOD FOR MANUFACTURING AN INTRACUTANEOUS MICRONEEDLE ARRAY
680098106/00	Japan	Granted	2006515061	4691025	METHOD FOR MANUFACTURING MICROSTRUCTURES HAVING HOLLOW MICROELEMENTS USING FLUIDIC JETS DURING A MOLDING OPERATION
680098108/00	Japan	Granted	2002571146	4778669	PHOTOGRAPHY
680098109/00	Japan	Granted	2002588844	4257123	PORTABLE INTERSTITIAL FLUID MONITORING SYSTEM
680098110/00	Japan	Granted	2003528192	4391818	APPARATUS THEREFOR
680098111/00	Japan	Published	2007505178		TRANSDERMAL DELIVERY DEVICE
680098114/00	Japan	Published	2009546449		METHODS FOR MANUFACTURING MICROPROJECTION ARRAYS
680098126/00	Japan	Pending	2012508450		APPLICATORS FOR MICRONEEDLES
680098008/00	Netherlands	Granted	2766907.6	1390085	HYDROGEL COMPOSITIONS
680098101/00	Netherlands	Granted	1981530.7	1336674	MICROSTRUCTURES FOR TREATING AND CONDITIONING SKIN
680098102/00	Netherlands	Granted	1981531.5	1336674	MICROSTRUCTURES FOR DELIVERING A COMPOSITION CUTANEOUSLY TO SKIN
680098119/00	Patent Cooperation Treaty	Pending	PCT/US2011/033261		MICROPROJECTION ARRAY
680098127/00	Patent Cooperation Treaty	Pending	PCT/US2011/033221		APPLICATORS FOR MICRONEEDLES
680098008/03	Poland	Allowed	4783729.9		HYDROGEL COMPOSITIONS
680098001/00	Russian Federation	Granted	2003103597	2276177	PREPARATION OF HYDROPHILIC PRESSURE SENSITIVE ADHESIVES HAVING OPTIMIZED ADHESIVE PROPERTIES
680098002/00	Russian Federation	Granted	2003134632	2286801	TWO-PHASE, WATER-ABSORBENT BIOADHESIVE COMPOSITION
680098008/00	Russian Federation	Granted	2003134633	2276998	HYDROGEL COMPOSITIONS
680098008/01	Russian Federation	Granted	2005127587	2358783	HYDROGEL COMPOSITIONS
680098008/02	Russian Federation	Granted	2005139734	2359707	HYDROGEL COMPOSITIONS
680098008/03	Russian Federation	Granted	2006112005	2384326	HYDROGEL COMPOSITIONS
680098008/06	Russian Federation	Granted	2007129752	2416433	HYDROGEL COMPOSITIONS
680098009/00	Russian Federation	Granted	2004137811	2332238	SKIN ADHESIVE FOR CUSHIONS AND WOUND DRESSINGS
680098010/00	Russian Federation	Granted	2005131950	2326893	COMPOSITIONS PREPARED THEREWITH
680098012/00	Russian Federation	Granted	2006131126	2380092	RAPIDLY DISSOLVING FILM FOR DELIVERY OF AN ACTIVE AGENT
680098013/00	Russian Federation	Granted	2007107945	2393877	ADHESIVE COMPOSITION
680098008/00	Spain	Granted	2766907.6	1390085	HYDROGEL COMPOSITIONS
680098008/03	Spain	Allowed	4783729.9		HYDROGEL COMPOSITIONS
680098101/00	Spain	Granted	1981530.7	1336673	MICROSTRUCTURES FOR TREATING AND CONDITIONING SKIN
680098102/00	Spain	Granted	1981531.5	1336674	MICROSTRUCTURES FOR DELIVERING A COMPOSITION CUTANEOUSLY TO SKIN
680098108/00	Spain	Granted	2750607	1377338	METHOD OF MANUFACTURING MICRONEEDLE STRUCTURES USING SOFT LITHOGRAPHY AND PHOTOGRAPHY

Matter No.	Country Name	Application Status	Application Number	Patent Number	Invention Title
680098001/00	Switzerland	Granted	1952486.7	1299494	PREPARATION OF HYDROPHILIC PRESSURE SENSITIVE ADHESIVES HAVING OPTIMIZED ADHESIVE PROPERTIES
680098002/00	Switzerland	Granted	2746327.2	1390084	TWO-PHASE WATER-ABSORBENT BIOADHESIVE COMPOSITION
680098008/00	Switzerland	Granted	2766907.6	1390085	HYDROGEL COMPOSITIONS
680098008/03	Switzerland	Allowed	4783729.9		HYDROGEL COMPOSITIONS
680098009/00	Switzerland	Granted	3755472.2	1513561	SKIN ADHESIVE FOR CUSHIONS AND WOUND DRESSINGS
680098025/00	Switzerland	Granted	3813429.2	1596842	DERMAL, TRANSDERMAL, MUCOSAL OR TRANSMUCOSAL INGREDIENT DELIVERY DEVICES
680098101/00	Switzerland	Granted	1981530.7	1326673	MICROSTRUCTURES FOR TREATING AND CONDITIONING SKIN
680098102/00	Switzerland	Granted	1981531.5	1326674	MICROSTRUCTURES FOR DELIVERING A COMPOSITION CUTANEOUSLY TO SKIN
680098103/00	Switzerland	Granted	4714107.2	1599410	METHOD FOR MANUFACTURING MICROSTRUCTURES HAVING MULTIPLE MICROELEMENTS WITH THROUGH-HOLES
680098108/00	Switzerland	Granted	2750607	1377338	METHOD OF MANUFACTURING MICRONEEDLE STRUCTURES USING SOFT LITHOGRAPHY AND PHOTOLITHOGRAPHY
680098109/00	Switzerland	Granted	2736697	1385427	PORTABLE INTERSTITIAL FLUID MONITORING SYSTEM
680098002/00	Turkey	Granted	2746327.2	1390084	TWO-PHASE WATER-ABSORBENT BIOADHESIVE COMPOSITION
680098001/00	United Kingdom	Granted	1952486.7	1299494	PREPARATION OF HYDROPHILIC PRESSURE SENSITIVE ADHESIVES HAVING OPTIMIZED ADHESIVE PROPERTIES
680098002/00	United Kingdom	Granted	2746327.2	1390084	TWO-PHASE WATER-ABSORBENT BIOADHESIVE COMPOSITION
680098008/00	United Kingdom	Granted	2766907.6	1390085	HYDROGEL COMPOSITIONS
680098008/03	United Kingdom	Allowed	4783729.9		HYDROGEL COMPOSITIONS
680098009/00	United Kingdom	Granted	3755472.2	1513561	SKIN ADHESIVE FOR CUSHIONS AND WOUND DRESSINGS
680098025/00	United Kingdom	Granted	3813429.2	1596842	DERMAL, TRANSDERMAL, MUCOSAL OR TRANSMUCOSAL INGREDIENT DELIVERY DEVICES
680098101/00	United Kingdom	Granted	1981530.7	1326673	MICROSTRUCTURES FOR TREATING AND CONDITIONING SKIN
680098102/00	United Kingdom	Granted	1981531.5	1326674	MICROSTRUCTURES FOR DELIVERING A COMPOSITION CUTANEOUSLY TO SKIN
680098103/00	United Kingdom	Granted	4714107.2	1599410	METHOD FOR MANUFACTURING MICROSTRUCTURES HAVING MULTIPLE MICROELEMENTS WITH THROUGH-HOLES
680098108/00	United Kingdom	Granted	2750607	1377338	METHOD OF MANUFACTURING MICRONEEDLE STRUCTURES USING SOFT LITHOGRAPHY AND PHOTOLITHOGRAPHY
680098109/00	United Kingdom	Granted	2736697	1385427	PORTABLE INTERSTITIAL FLUID MONITORING SYSTEM
680098001/01	United States of America	Granted	099900.697	6576712	PREPARATION OF HYDROPHILIC PRESSURE SENSITIVE ADHESIVES HAVING OPTIMIZED ADHESIVE PROPERTIES
680098001/02	United States of America	Pending	11/1,50,811		PREPARATION OF HYDROPHILIC PRESSURE SENSITIVE ADHESIVES HAVING OPTIMIZED ADHESIVE PROPERTIES
680098002/00	United States of America	Granted	10/1,37,196	6803420	TWO-PHASE WATER-ABSORBENT BIOADHESIVE COMPOSITION
680098002/02	United States of America	Granted	10/964,431	7138458	TWO-PHASE WATER-ABSORBENT BIOADHESIVE COMPOSITION

Matte No	Country Name	Application Status	Application Number	Patent Number	Invention Title
680098002/03	United States of America	Published	11/894,647		TWO-PHASE WATER-ABSORBENT BIOADHESIVE COMPOSITION
680098008/00	United States of America	Published	10/137,664		HYDROGEL COMPOSITIONS
680098008/01	United States of America	Published	10/359,548		HYDROGEL COMPOSITIONS
680098008/03	United States of America	Granted	10/661,103	8206738	HYDROGEL COMPOSITIONS
680098008/04	United States of America	Published	10/848,538		HYDROGEL COMPOSITIONS
680098008/07	United States of America	Published	12/491,088		HYDROGEL COMPOSITIONS
680098008/08	United States of America	Published	12/754,331		HYDROGEL COMPOSITIONS
680098008/10	United States of America	Allowed	13/269,465		HYDROGEL COMPOSITIONS
680098008/11	United States of America	Pending	13/482,965		HYDROGEL COMPOSITIONS
680098009/00	United States of America	Granted	10/227,623	7217853	SKIN ADHESIVE FOR CUSHIONS AND WOUND DRESSINGS
680098009/01	United States of America	Granted	11/594,461	7456331	SKIN ADHESIVE FOR CUSHIONS AND WOUND DRESSINGS
680098012/00	United States of America	Published	11/047,964		RAPIDLY DISSOLVING FILM FOR DELIVERY OF AN ACTIVE AGENT
680098013/00	United States of America	Published	11/198,468		ADHESIVE COMPOSITION
680098016/00	United States of America	Published	11/315,423		SUSTAINED RELEASE TOOTH WHITENING FORMULATIONS AND SYSTEMS
680098025/00	United States of America	Granted	10/735,318	7976867	DERMAL, TRANSDERMAL, MUCOSAL OR TRANSMUCOSAL INGREDIENT DELIVERY DEVICES
680098030/00	United States of America	Published	12/687,586		TRANSDERMAL ADMINISTRATION OF TAMSILOSIN
680098100/	United States of America	Granted	09/328,947	6379324	INTRACUTANEOUS EDGED MICRONEEDLE STRUCTURE
680098100/00	United States of America	Granted	09/580,780	6652478	INTRACUTANEOUS EDGED MICRONEEDLE STRUCTURE
680098101/00	United States of America	Granted	09/952,403	6821281	MICROSTRUCTURES FOR TREATING AND CONDITIONING SKIN
680098101/01	United States of America	Granted	10/154,686	7131987	MICROSTRUCTURES FOR TREATING AND CONDITIONING SKIN
680098102/00	United States of America	Granted	09/952,391	7108681	MICROSTRUCTURES FOR DELIVERING A COMPOSITION CUTANEOUSLY TO SKIN
680098102/02	United States of America	Allowed	11/351,818		MICROSTRUCTURES FOR DELIVERING A COMPOSITION CUTANEOUSLY TO SKIN
680098103/	United States of America	Granted	10/373,251	7578954	THROUGH-HOLES
680098104/	United States of America	Granted	09/329,025	6256533	APPARATUS AND METHOD FOR USING AN INTRACUTANEOUS MICRONEEDLE ARRAY
680098104/00	United States of America	Granted	09/580,819	6931277	APPARATUS AND METHOD FOR USING AN INTRACUTANEOUS MICRONEEDLE ARRAY
680098104/01	United States of America	Granted	11/121,291	7416541	APPARATUS AND METHOD FOR USING AN INTRACUTANEOUS MICRONEEDLE ARRAY
680098105/00	United States of America	Granted	09/328,946	6312612	APPARATUS AND METHOD FOR MANUFACTURING AN INTRACUTANEOUS MICRONEEDLE ARRAY
680098105/01	United States of America	Granted	09/579,798	6451240	APPARATUS AND METHOD FOR MANUFACTURING AN INTRACUTANEOUS MICRONEEDLE ARRAY
680098106/00	United States of America	Granted	10/853,658	7572405	APPARATUS AND METHOD FOR MANUFACTURING AN INTRACUTANEOUS MICRONEEDLE ARRAY
680098107/	United States of America	Granted	09/614,321	6565532	FILM DIPS DURING A MOLDING OPERATION MICRONEEDLE APPARATUS USED FOR MARKING SKIN AND FOR DISPENSING SEMI-PERMANENT SUBCUTANEOUS MAKEUP

Matter No	Country Name	Application Status	Application Number	Patent Number	Invention Title
680098108/	United States of America	Granted	09/808,534	6652820	PHOTOLITHOGRAPHY
680098108/00	United States of America	Granted	10/727,124	7763203	PHOTOLITHOGRAPHY
680098109/	United States of America	Granted	09/853,442	6591124	PORTABLE INTERSTITIAL FLUID MONITORING SYSTEM
680098110/	United States of America	Granted	10/155,108	7828827	METHOD OF EXFOLIATION OF SKIN USING CLOSELY-PACKED MICROSTRUCTURES AND APPARATUS THEREFOR
680098110/00	United States of America	Published	12/906,918		APPARATUS THEREFOR
680098111/00	United States of America	Granted	11/088,829	7611481	TRANSDERMAL DELIVERY DEVICE
680098111/01	United States of America	Granted	12/576,581	7914480	TRANSDERMAL DELIVERY DEVICE
680098114/00	United States of America	Published	12/009,954		APPLICATORS FOR MICRONEEDLES
680098119/00	United States of America	Published	13/101,071		MICROPROJECTION ARRAY
680098120/01	United States of America	Published	12/148,180		SOLVENT-CAST MICRONEEDLE ARRAYS CONTAINING ACTIVE
680098121/00	United States of America	Published	12/249,795		VACCINE DELIVERY VIA MICRONEEDLE ARRAYS
680098126/00	United States of America	Published	12/766,783		METHODS FOR MANUFACTURING MICROPROJECTION ARRAYS
680098127/00	United States of America	Published	13/100,924		APPLICATORS FOR MICRONEEDLES
680098202/02	United States of America	Published	11/820,591		METHODS, DEVICES, AND KITS FOR MICROJET DRUG DELIVERY

Matter No	Country Name	Application Status	Application Number	Patent Number	Invention Title
Matters Handled by Price Heneveld					
Matter No	Country Name	Application Status	Application Number	Patent Number	Invention Title
P300	United States of America	Granted	09/666,261	6,364,113	RESEALABLE CONTAINER
P302	United States of America	Granted	10/071,713	7,094,944	MEDICAL ADHESIVE DRESSING
P302A	United States of America	Granted	11/507,802	7,317,134	MEDICAL ADHESIVE DRESSING
P304	United States of America	Granted	10/625,227	7,049,479	ULTRA THIN FILM TRANSDERMAL/DERMAL OR TRANSMUCOSAL/MUCOSAL DELIVERY
PP304	PCT	Published	PCT/US2004/023422		ULTRA THIN FILM TRANSDERMAL/DERMAL OR TRANSMUCOSAL/MUCOSAL DELIVERY
PP304	Canada	Pending	2532981		ULTRA THIN FILM TRANSDERMAL/DERMAL OR TRANSMUCOSAL/MUCOSAL DELIVERY
P306B	United States of America	Granted	10/563,340	7,888,546	WOUND DRESSING, INGREDIENT, DELIVERY DEVICE AND IV HOLD-DOWN, AND METHOD RELATING TO SAME
P306C	United States of America	Pending	13/014,523		WOUND DRESSING, INGREDIENT, DELIVERY DEVICE AND IV HOLD-DOWN, INCORPORATING A STATICALLY RETAINED HANDLE MEMBER
PP306B	PCT	Published	PCT/US2004/021521		WOUND DRESSING, INGREDIENT, DELIVERY DEVICE AND IV HOLD-DOWN, AND METHOD RELATING TO SAME
PP306B	Canada	Pending	2530996		WOUND DRESSING, INGREDIENT, DELIVERY DEVICE AND IV HOLD-DOWN, AND METHOD RELATING TO SAME
PP306B	European Patent Convention	Pending	477567.1		WOUND DRESSING, INGREDIENT, DELIVERY DEVICE AND IV HOLD-DOWN, AND METHOD RELATING TO SAME
P316	United States of America	Granted	11/173,681	7,585,554	WOUND DRESSING, INGREDIENT, DELIVERY DEVICE AND IV HOLD-DOWN, INCORPORATING A STATICALLY RETAINED HANDLE MEMBER
P316A	United States of America	Pending	12/474,733		WOUND DRESSING, INGREDIENT, DELIVERY DEVICE AND IV HOLD-DOWN, INCORPORATING A STATICALLY RETAINED HANDLE MEMBER
Applicant PCT Applications					
PCT		Expired	PCT/US2010/032299		METHODS FOR MANUFACTURING MICROPROTECTION ARRAYS
PCT		Expired	PCT/US2010/000081		TRANSDERMAL ADMINISTRATION OF TAMSILOSIN
PCT		Expired	PCT/US2008/011635		VACCINE DELIVERY VIA MICRONEEDLE ARRAYS
PCT		Expired	PCT/US2008/004943		SOLVENT-CAST MICRONEEDLE ARRAYS CONTAINING ACTIVE
PCT		Expired	PCT/US2008/000824		APPLICATIONS FOR MICRONEEDLE ARRAYS
PCT		Expired	PCT/US2007/014429		METHODS, DEVICES, AND KITS FOR MICROJET DRUG DELIVERY
PCT		Expired	PCT/US2006/018500		PERMEABILIZATION OF BIOLOGICAL MEMBRANES
PCT		Expired	PCT/US2006/003091		HYDROPHILIC BIODEGRADABLE ADHESIVE FORMULATIONS AND USES
PCT		Expired	PCT/US2006/000098		WATER-ABSORBENT ADHESIVE COMPOSITIONS AND ASSOCIATED METHODS OF MANUFACTURE AND USE
PCT		Expired	PCT/US2005/046577		SUSTAINED RELEASE TOOTH WHITENING FORMULATIONS AND SYSTEMS
PCT		Expired	PCT/US2005/034439		TRANSDERMAL SYSTEMS FOR THE DELIVERY OF ESTROGENS AND PROGESTINS
PCT		Expired	PCT/US2005/032525		METHOD OF PREPARING POLYMERIC ADHESIVE COMPOSITIONS UTILIZING THE MECHANISM OF INTERACTION BETWEEN THE POLYMER COMPONENTS
PCT		Expired	PCT/US2005/028063		ADHESIVE COMPOSITION
PCT		Expired	PCT/US2005/009854		TRANSDERMAL DELIVERY DEVICE
PCT		Expired	PCT/US2005/002873		RAPIDLY DISSOLVING FILM FOR DELIVERY OF AN ACTIVE AGENT
PCT		Expired	PCT/US2004/029620		HYDROGEL COMPOSITIONS WITH AN ERODIBLE BACKING MEMBER
PCT		Expired	PCT/US2004/023422		ULTRA THIN FILM TRANSDERMAL/DERMAL OR TRANSMUCOSAL/MUCOSAL DELIVERY SYSTEM
PCT		Expired	PCT/US2004/017255		METHOD FOR MANUFACTURING PERFORATED MICROSTRUCTURES BY USING FLUIDIC JETS
PCT		Expired	PCT/US2004/015448		HYDROGEL COMPOSITION DEMONSTRATING PHASE SEPARATION
PCT		Expired	PCT/US2004/011567		COVALENT AND NON-COVALENT CROSSLINKING OF HYDROPHILIC POLYMERS AND ADHESIVE COMPOSITIONS PREPARED THEREWITH
PCT		Expired	PCT/US2004/005382		METHOD FOR MANUFACTURING MICROSTRUCTURES HAVING MULTIPLE MICROELEMENTS WITH THROUGH-HOLES
PCT		Expired	PCT/US2004/003443		HYDROGEL COMPOSITIONS FOR TOOTH WHITENING

Matter No.	Country Name	Application Status	Application Number	Patent Number	Invention Title
PCT		Expired	PCT/US2003/039717		DERMAL, TRANSDERMAL, MUCOSAL, OR TRANSMUCOSAL INGREDIENT DELIVERY DEVICES
PCT		Expired	PCT/US2003/016408		SKIN ADHESIVE FOR CUSHIONS AND WOUND DRESSINGS
PCT		Expired	PCT/US2002/014725		COMPOSITIONS AND DELIVERY SYSTEMS FOR ADMINISTRATION OF A LOCAL ANESTHETIC AGENT

EXHIBIT C

Trademarks

See Attached

Trademark	Docket Number/Subcase Country Name	Serial Number Filing Date	Publication Number/Date	Registration Number/Date	Status Next Renewal
CORPLEX	72335-402/004 Australia	972884 02-Oct-2003	972884	972884 17-Mar-2004	Registered 02-Oct-2013 JDD
	Class(es): 1, 5 Client: Corium International, Inc. Agent Name: Owner Name: Corium International, Inc.			Attorney(s): SNW Client Ref: Agent Ref:	
CORPLEX	72335-402/008 Canada	1,192,470 01-Oct-2003			Allowed JDD
	Class(es): Wares Client: Corium International, Inc. Agent Name: Borden Ladner Gervais LLP Owner Name: Corium International, Inc.			Attorney(s): SNW Client Ref: Agent Ref:	
CORPLEX	72335-402/116 European Community	003389335 01-Oct-2003	003389335	003389335 01-Mar-2005	Registered 01-Oct-2013 JDD
	Class(es): 1, 5 Client: Corium International, Inc. Agent Name: Owner Name: Corium International, Inc.			Attorney(s): SNW Client Ref: Agent Ref:	
CORPLEX	72335-405/226 Int'l Registration - Madrid Protocol Only	873470 26-Apr-2005	873470	873470 26-Apr-2005	Registered 26-Apr-2015 JDD
	Class(es): 3 Client: Corium International, Inc. Agent Name: Owner Name: Corium International, Inc.			Attorney(s): SNW Client Ref: Agent Ref:	

Trademark	Docket Number/Subbase	Country Name	Serial Number	Filing Date	Publication Number/Date	Registration Number/Date	Status	Next Renewal
CORPLEX	72335-402/032	Japan	2003/85859	01-Oct-2003		4917922 22-Dec-2005	Registered	22-Dec-2015 JDD
Classes): 1, 3, 5 Client: Corium International, Inc. Agent Name: Owner Name: Corium International, Inc.								
CORPLEX	72335-405/032	Japan	2007/111324	31-Oct-2007		5219374 03-Apr-2009	Registered	03-Apr-2019 JDD
Classes): 3, 5, 21 Client: Corium International, Inc. Agent Name: Owner Name: Corium International, Inc.								
CORPLEX	72335-402/052	Russian Federation	2003/719114	02-Oct-2003		277721 04-Nov-2004	Registered	02-Oct-2013 JDD
Classes): 1, 5 Client: Corium International, Inc. Agent Name: Owner Name: Corium International, Inc.								
CORPLEX	72335-405/	United States of America	78/510188	02-Nov-2004	24-Jan-2006	3,655,894 14-Jul-2009	Registered	14-Jul-2019 JDD
Classes): 3 Client: Corium International, Inc. Agent Name: Owner Name: Corium International, Inc.								

Trademark	Docket Number/Subcase Country Name	Serial Number Filing Date	Publication Number/Date	Registration Number/Date	Status Next Renewal
CORPLEX	72335-415/ United States of America	777739462 18-May-2009	30-Mar-2010	3,802,046 15-Jun-2010	Registered 15-Jun-2020
	Class(es): 5 Client: Corium International, Inc. Agent Name: Owner Name: Corium International, Inc.			Attorney(s): SNW Client Ref: Agent Ref:	JDD
CORPLEX (Katakana)	72335-403/032 Japan	2009-11269 19-Feb-2009		5271763 09-Oct-2009	Registered 09-Oct-2019
	Class(es): 5 Client: Corium International, Inc. Agent Name: Owner Name: Corium International, Inc.			Attorney(s): SNW Client Ref: Agent Ref:	JDD
MICROCOR	72335-411/004 Australia	1138366 28-Sep-2006	01-Feb-2007	1138366 28-Sep-2006	Registered 28-Sep-2016
	Class(es): 10 Client: Corium International, Inc. Agent Name: FB Rice & Co/Carlton Owner Name: Corium International, Inc.			Attorney(s): SNW Client Ref: Agent Ref:	JDD
MICROCOR	72335-409/008 Canada	1,319,504 26-Sep-2006	16-Feb-2011	TMA802158 14-Jul-2011	Registered 14-Jul-2026
	Class(es): 10 Client: Corium International, Inc. Agent Name: Borden Ladhner Gervais LLP Owner Name: Corium International, Inc.			Attorney(s): SNW Client Ref: Agent Ref: TM64319-1	JDD

Trademark	Docket Number/Subcase	Country Name	Serial Number	Filing Date	Publication Number/Date	Registration Number/Date	Status	Next Renewal
MICROCOR	72335-412/116	European Community	5340328	27-Sep-2006	30-Jul-2007	27-Sep-2006	Registered	27-Sep-2016
Class(es): 10 Client: Corium International, Inc. Agent Name: Boulé Wade Tennant/London Owner Name: Corium International, Inc.								
MICROCOR	72335-410/032	Japan	2006-91239	29-Sep-2006		21-Aug-2009	Registered	21-Aug-2019
Class(es): 9, 10 Client: Corium International, Inc. Agent Name: Shusaku Yamamoto/Osaka Owner Name: Corium International, Inc.								
MICROCOR	72335-408/009	Switzerland	58831/2006	02-Oct-2006		02-Jul-2007	Registered	02-Oct-2016
Class(es): 10 Client: Corium International, Inc. Agent Name: Zimmerli, Wagner & Partner AG Owner Name: Corium International, Inc.								
MICROCOR	72335-406/	United States of America	78/841652	20-Mar-2006	05-Jun-2007	05-Oct-2010	Registered	05-Oct-2020
Class(es): 10 Client: Corium International, Inc. Agent Name: Owner Name: Corium International, Inc.								

TRADEMARK

REEL: 006213 FRAME: 0982

RECORDED: 11/27/2017